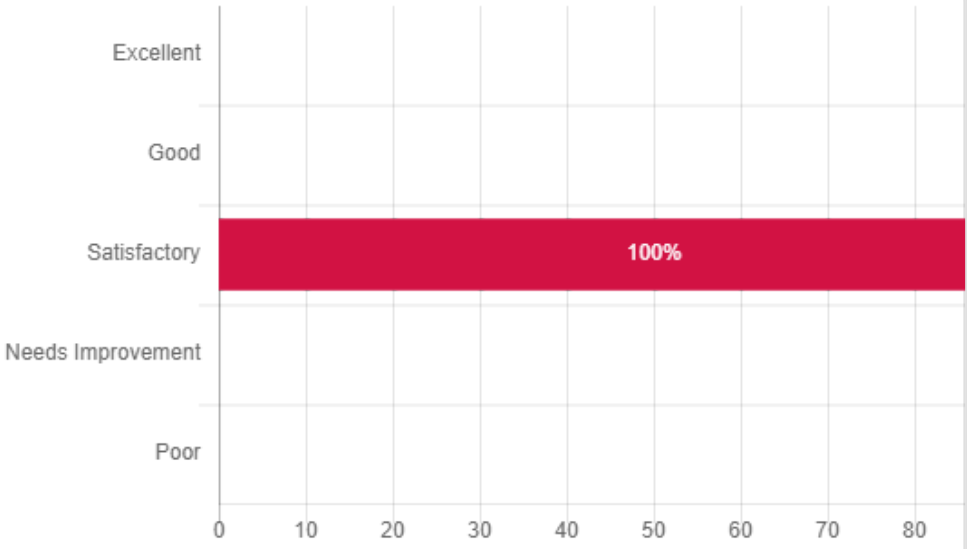
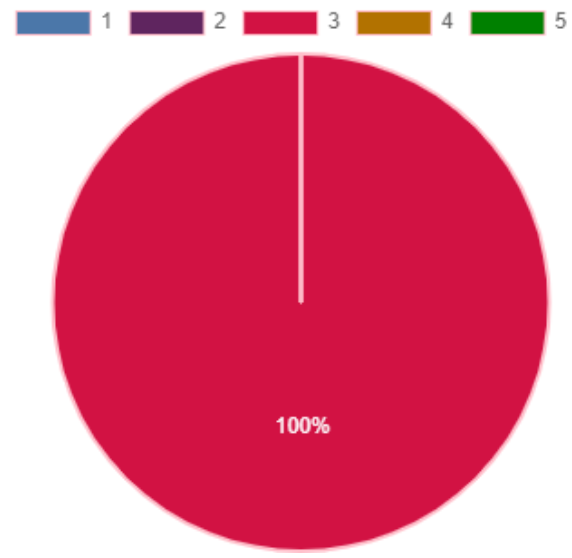
Subject Name: ALAGE, FUNGI AND LICHENS

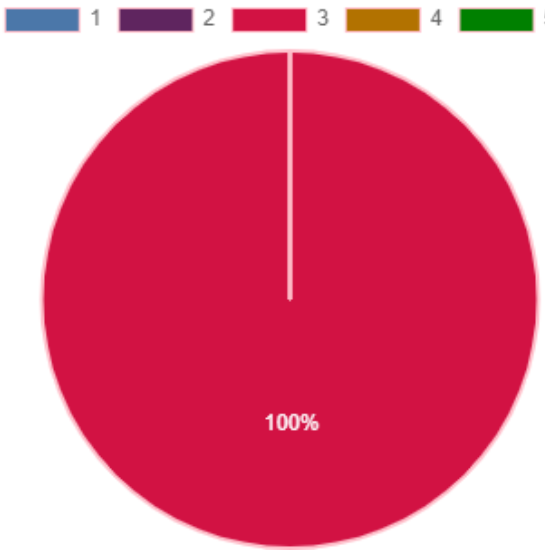
Academic Year: 2021-2022 Subject: 20U1BMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



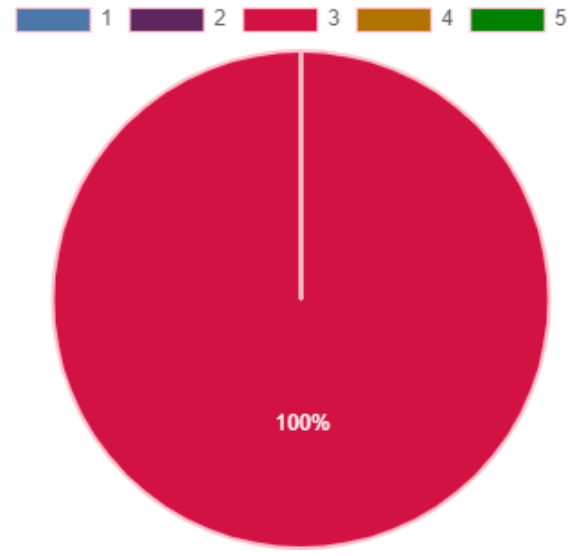
Depth and relevance of the Course Content



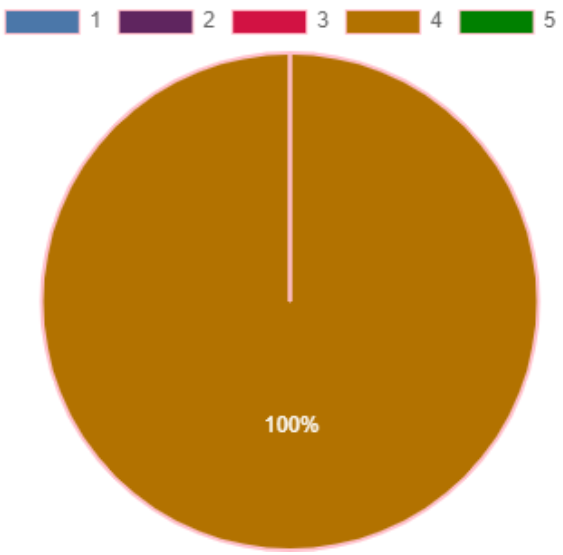
Quality of activities like Projects, Seminar, Assignment, etc.



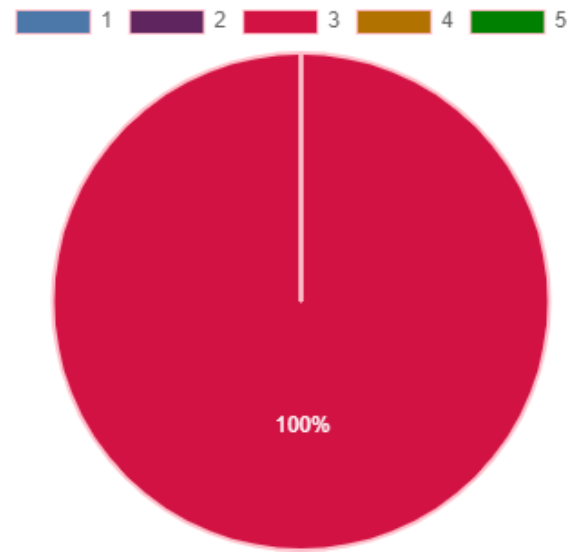
Employment/Skill Orientation



Standard of the Course



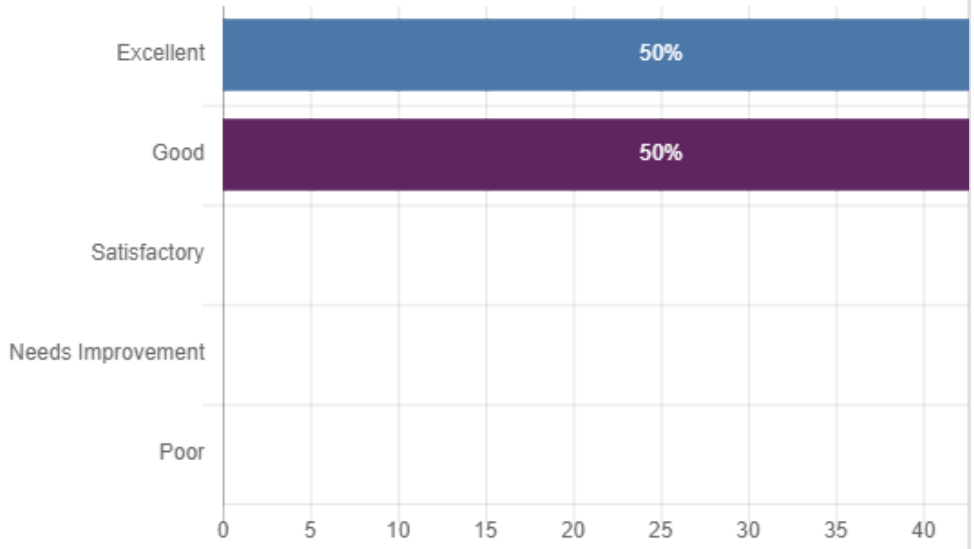
Overall rating



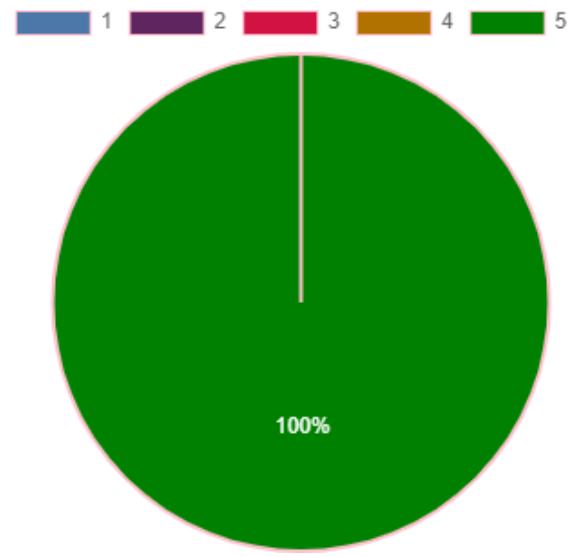
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ALAGE, FUNGI AND LICHENS

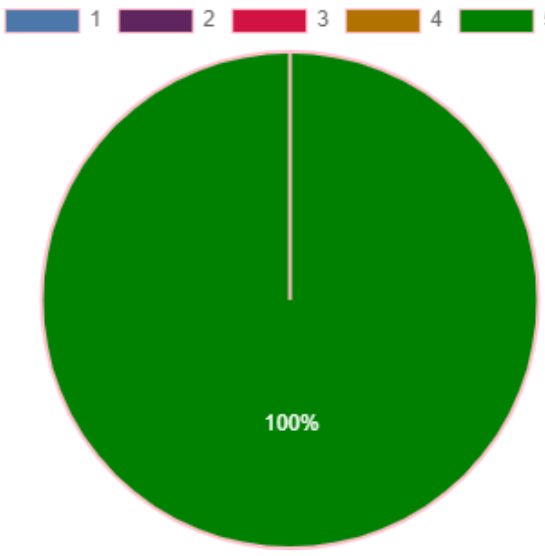
Academic Year: 2021-2022 Subject: 20U1BMC1 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



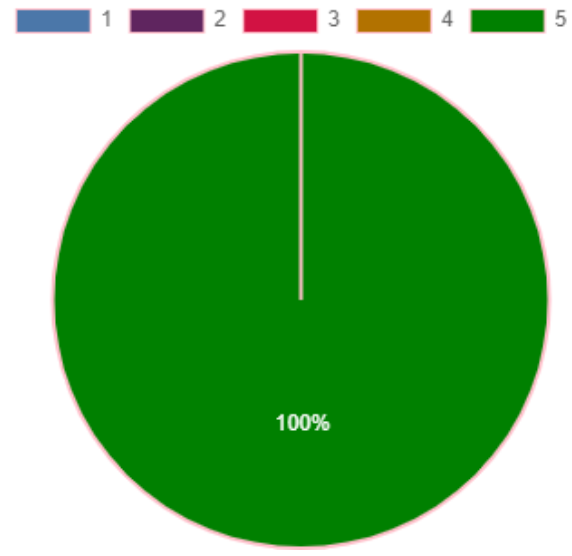
Depth and relevance of the Course Content



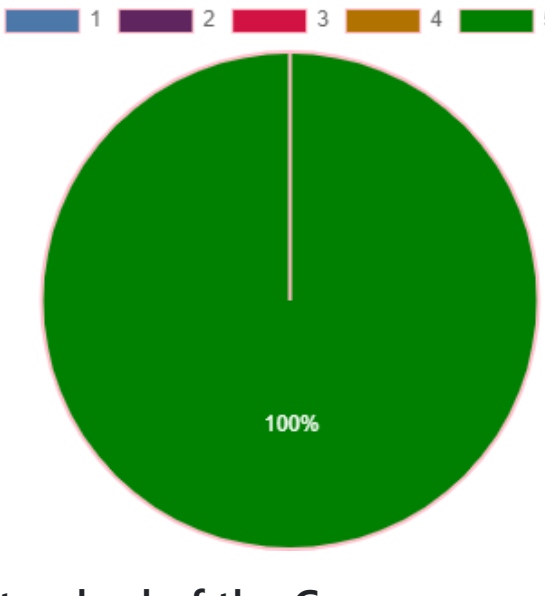
Employment/Skill Orientation



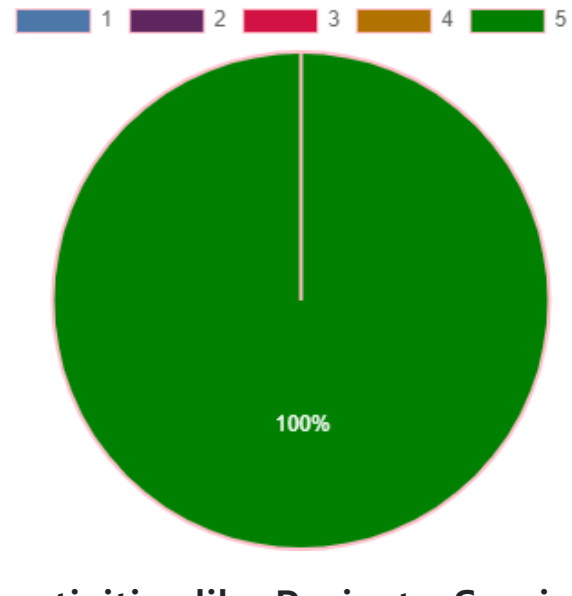
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



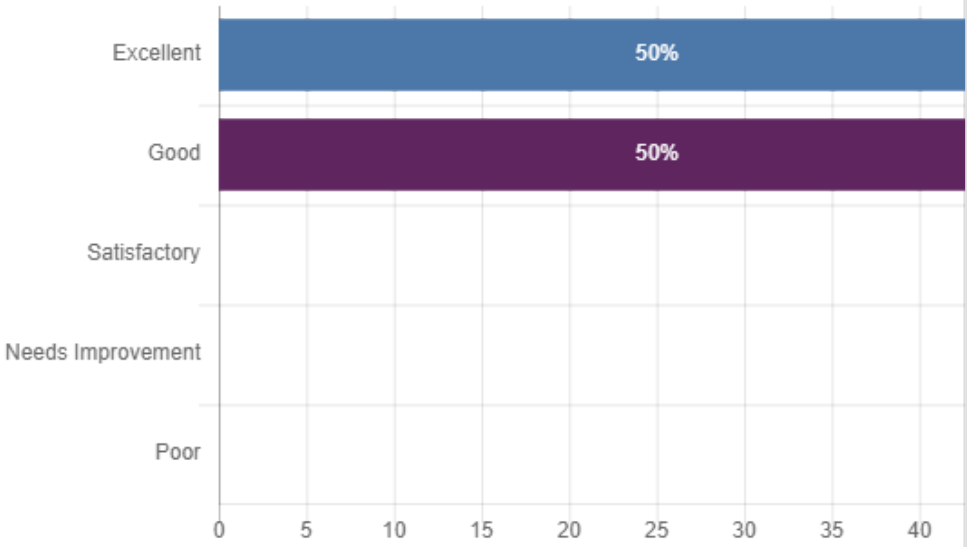
Standard of the Course



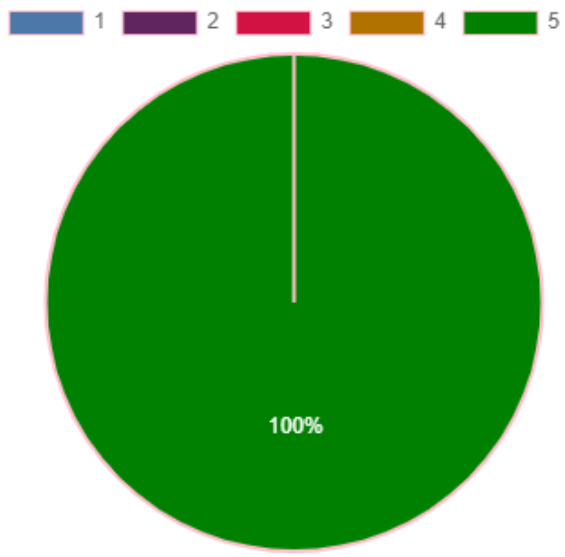
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: BRYOPHYTES AND PTERIDOPHYTES

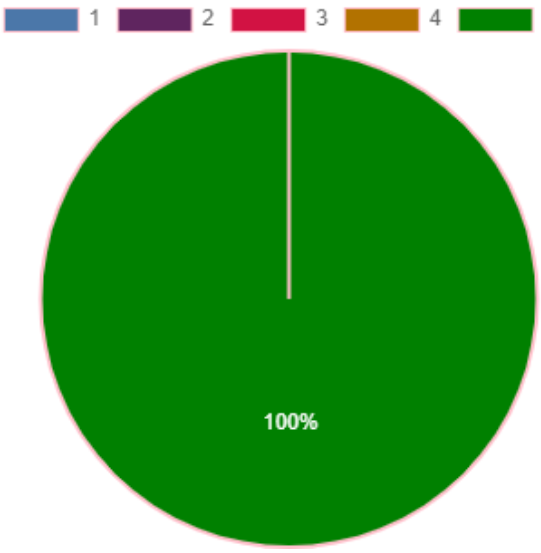
Academic Year: 2021-2022 Subject: 20U1BMC2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



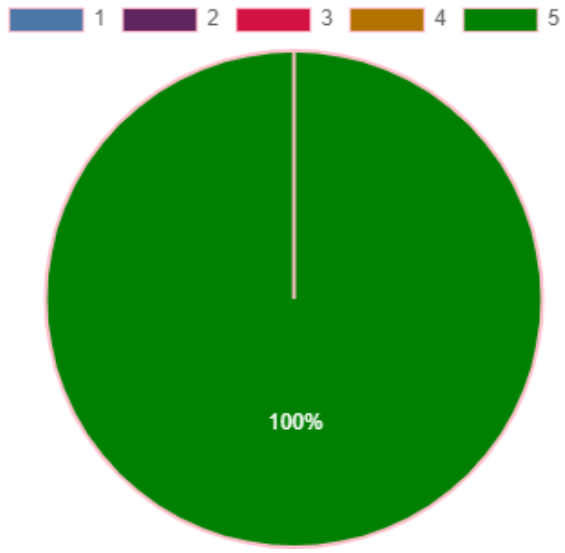
Depth and relevance of the Course Content



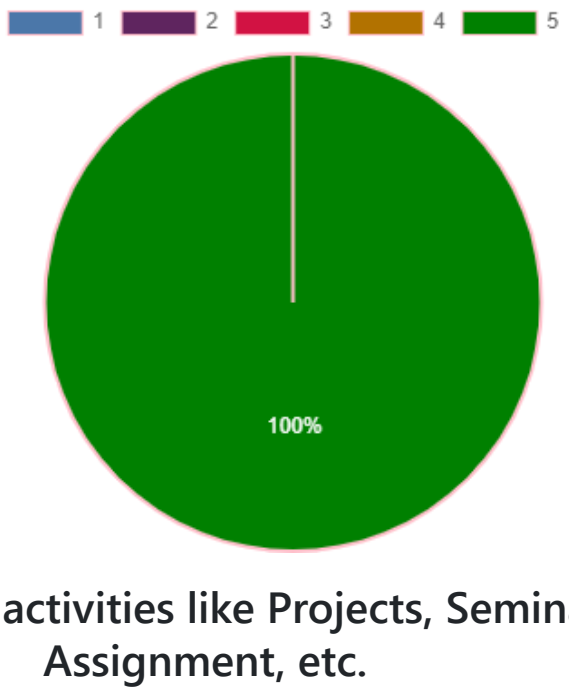
Employment/Skill Orientation



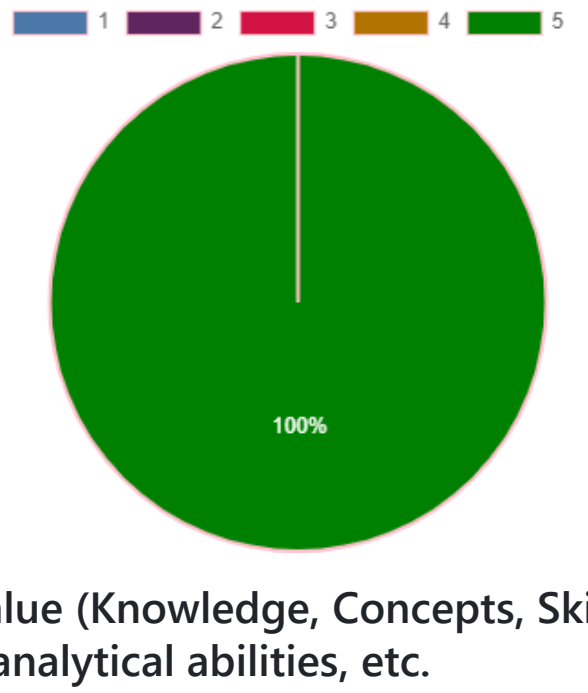
Standard of the Course



Overall rating



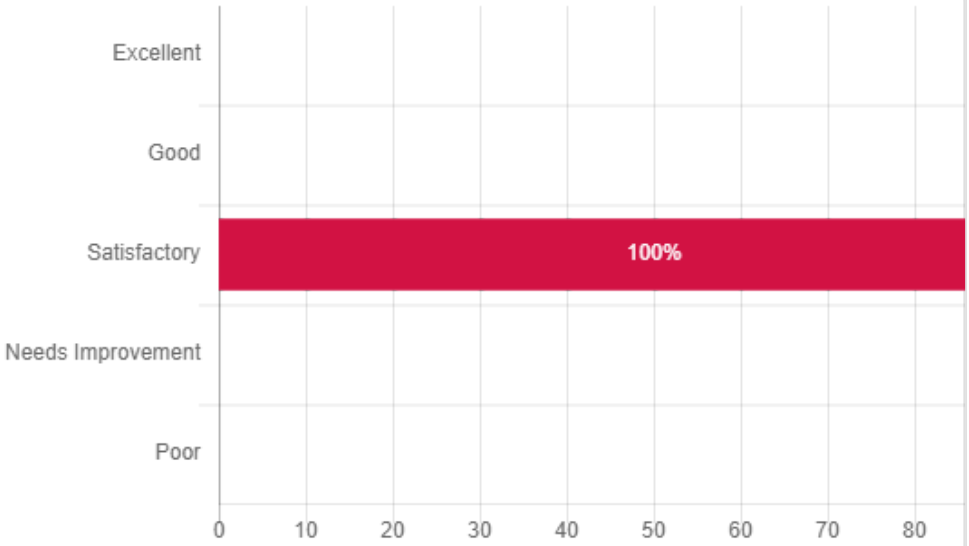
Quality of activities like Projects, Seminar, Assignment, etc.



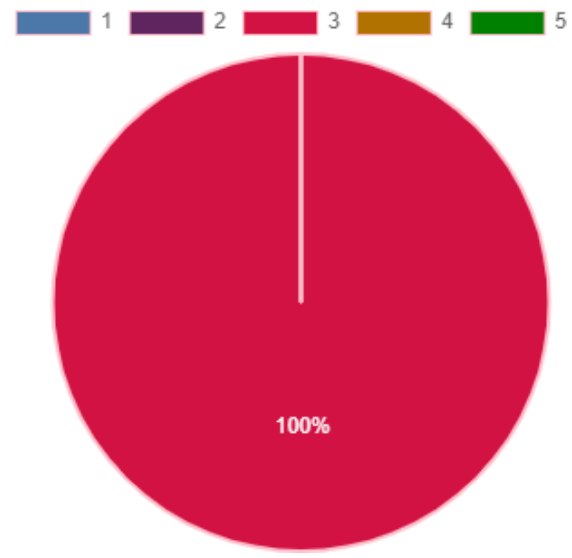
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BRYOPHYTES AND PTERIDOPHYTES

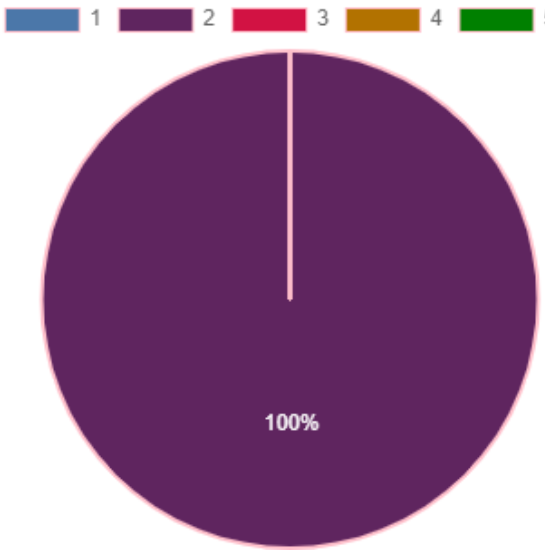
Academic Year: 2021-2022 Subject: 20U1BMC2 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



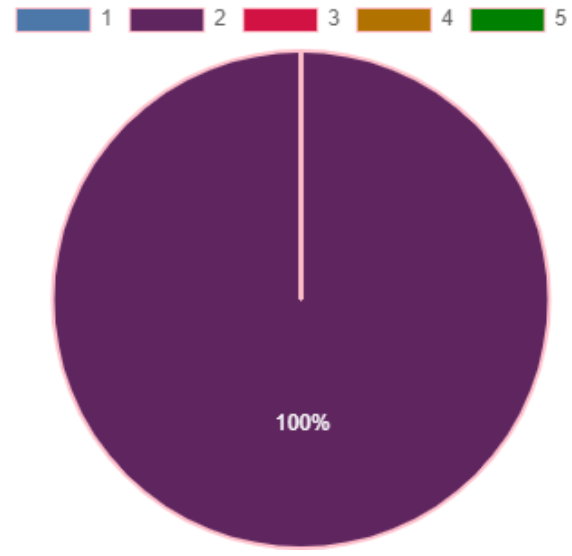
Depth and relevance of the Course Content



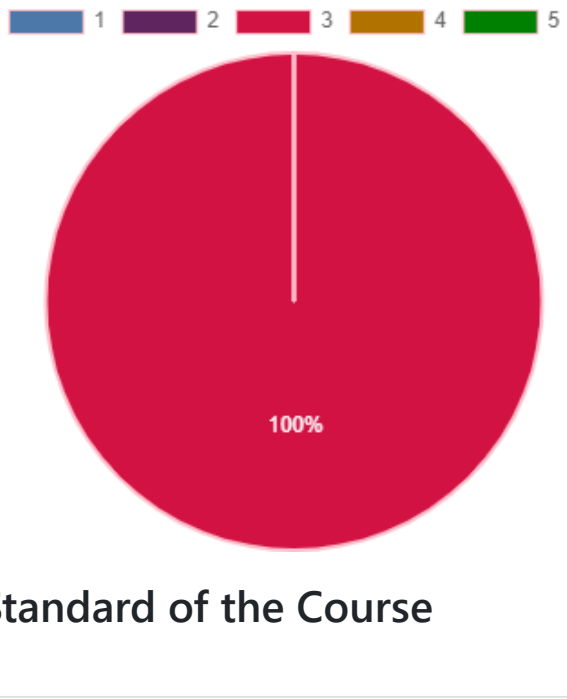
Quality of activities like Projects, Seminar, Assignment, etc.



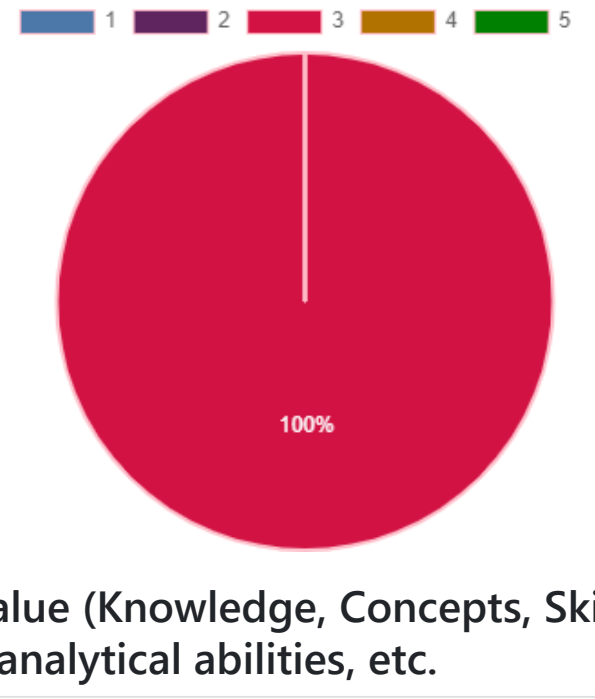
Overall rating



Employment/Skill Orientation



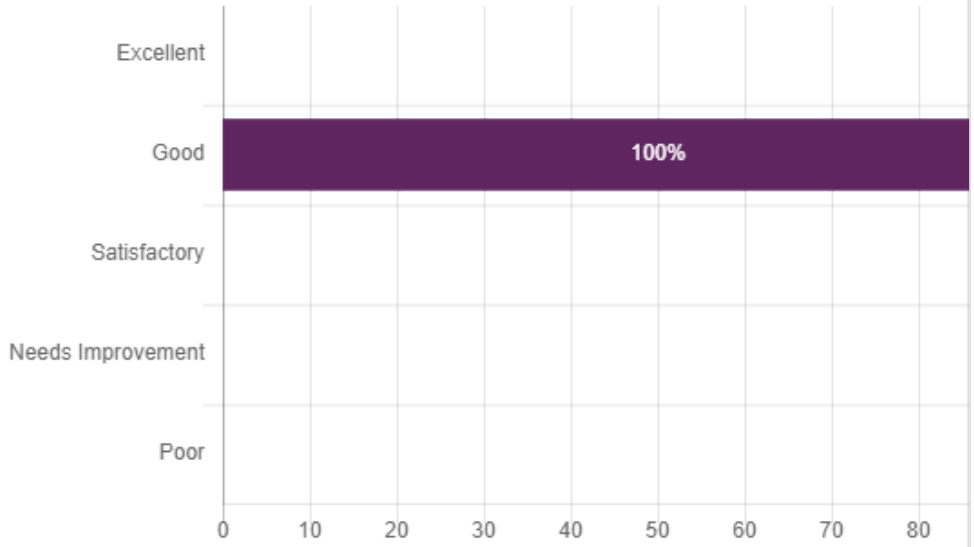
Standard of the Course



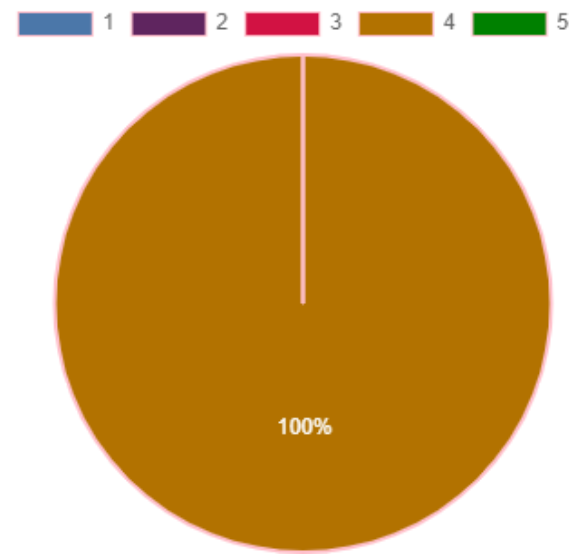
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MAJOR PRACTICAL - I

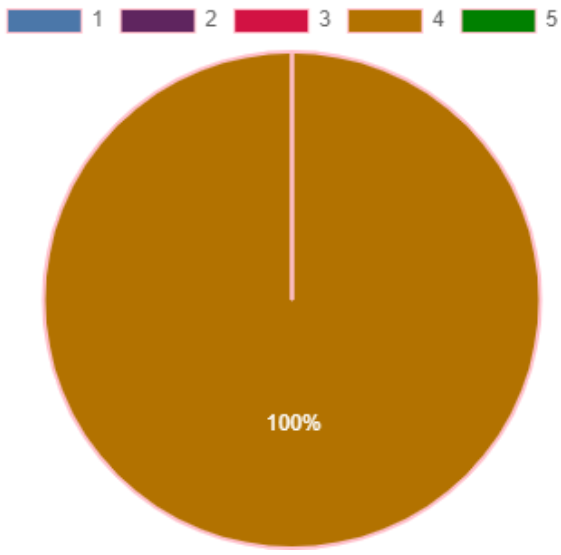
Academic Year: 2021-2022 Subject: 20U1BMP1 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



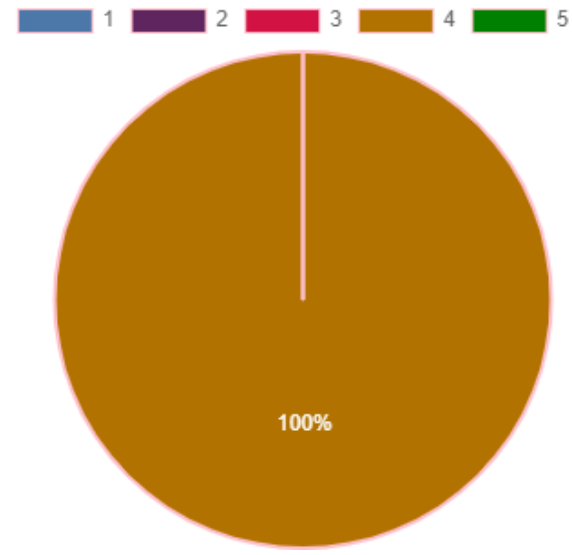
Depth and relevance of the Course Content



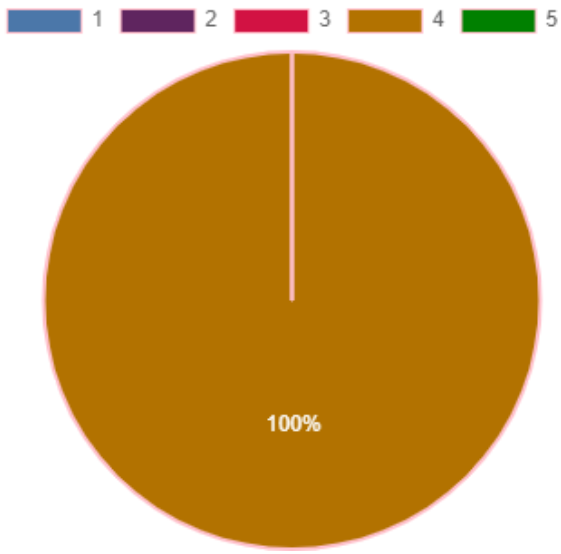
Standard of the Course



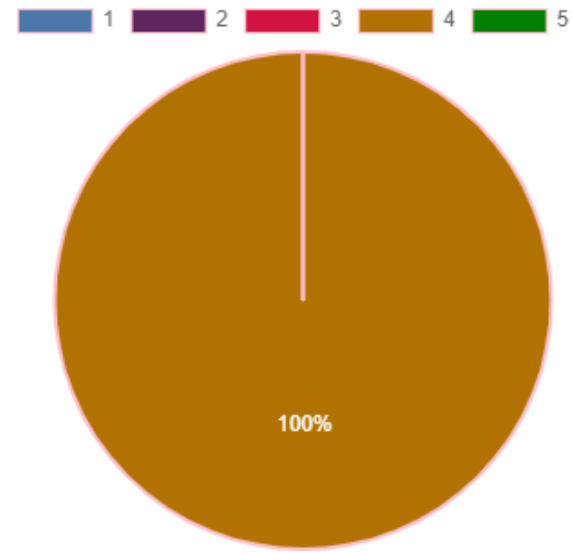
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



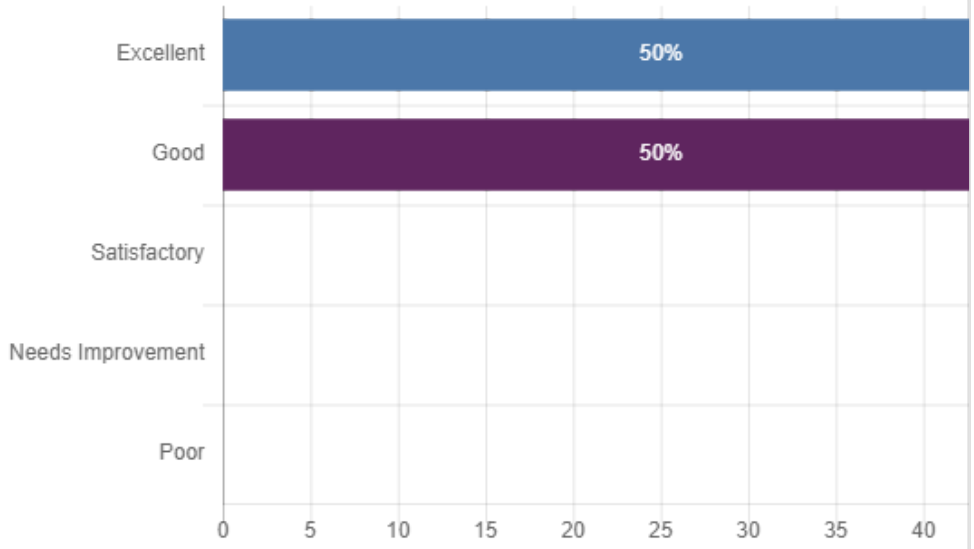
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



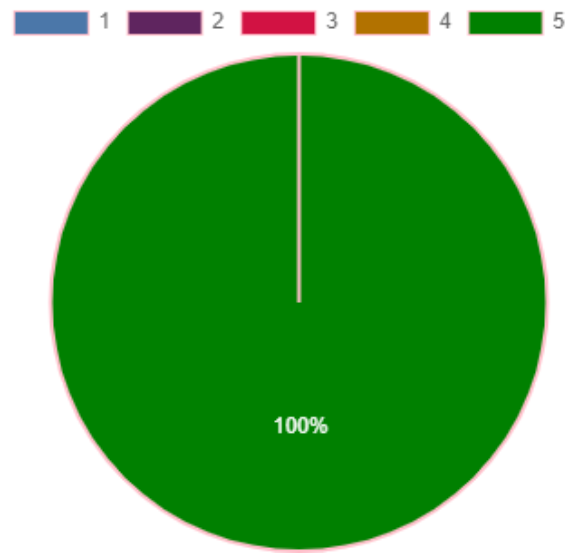
Overall rating

Subject Name: MAJOR PRACTICAL - I

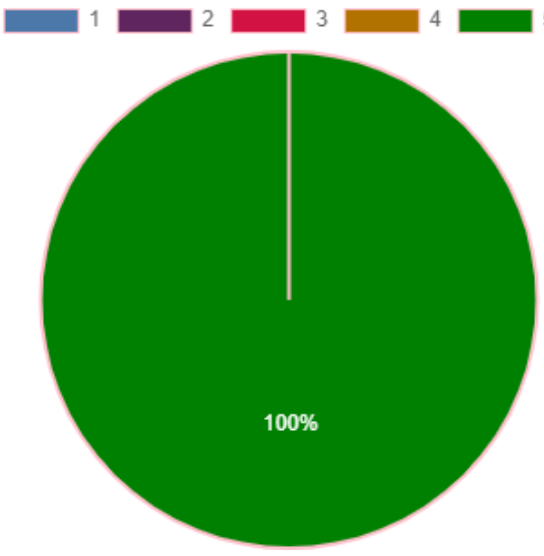
Academic Year: 2021-2022 Subject: 20U1BMP1 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



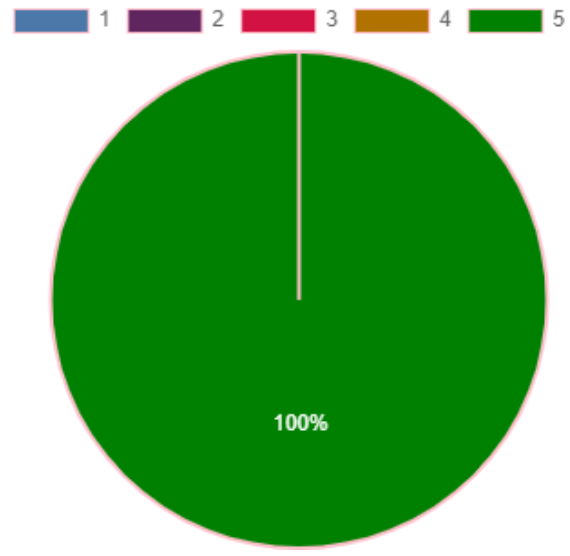
Depth and relevance of the Course Content



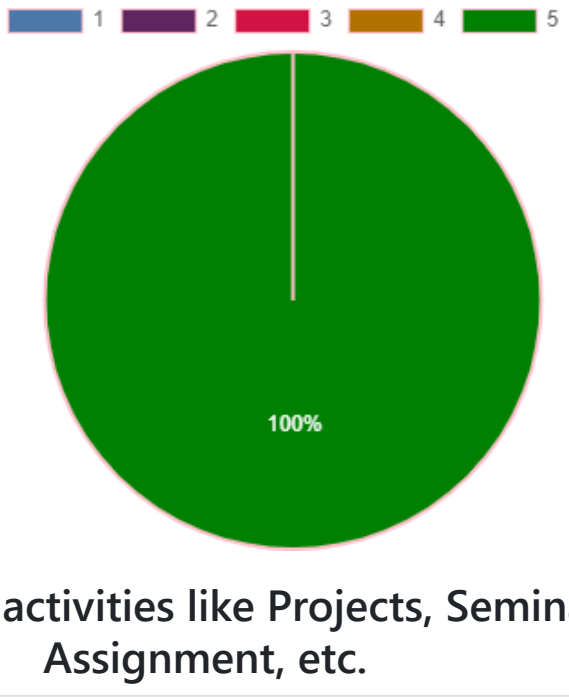
Employment/Skill Orientation



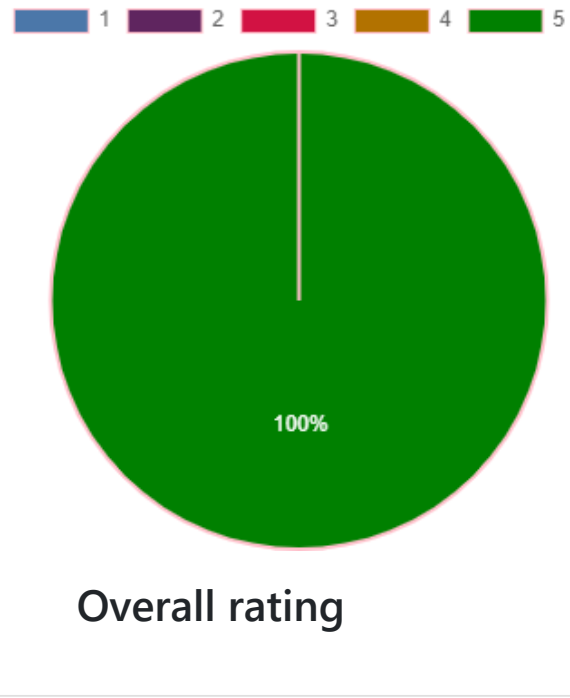
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



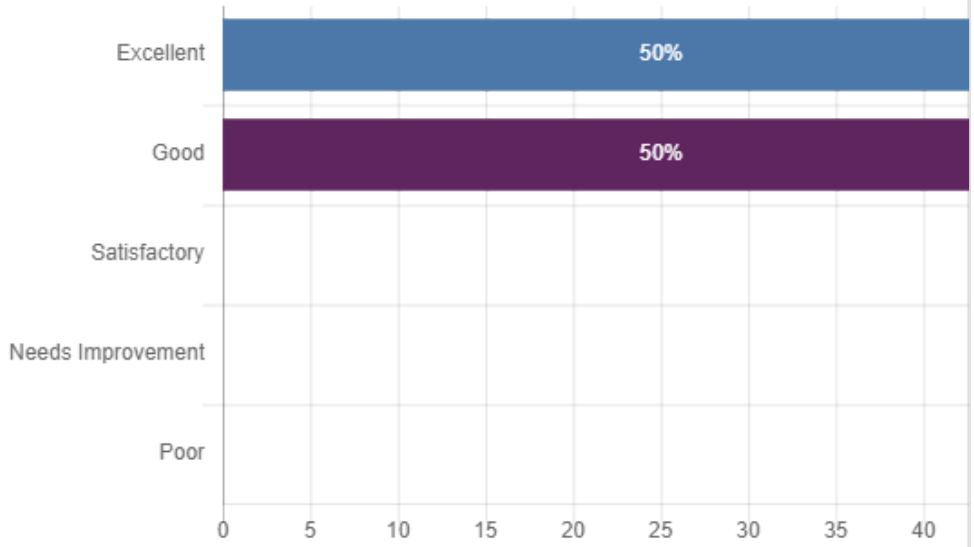
Quality of activities like Projects, Seminar, Assignment, etc.



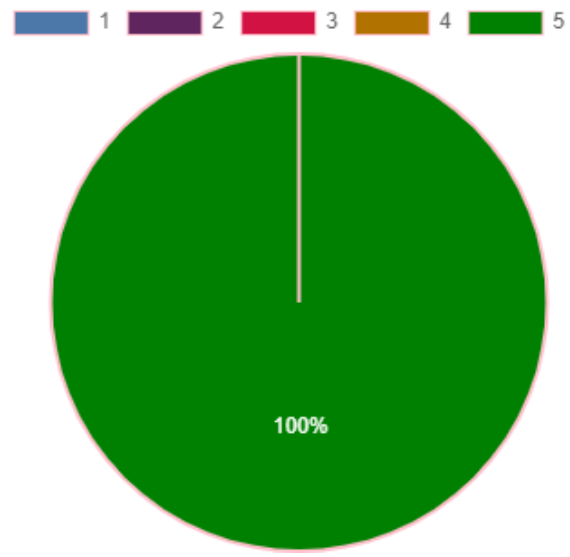
Overall rating

Subject Name: PAPER I CHEMISTRY

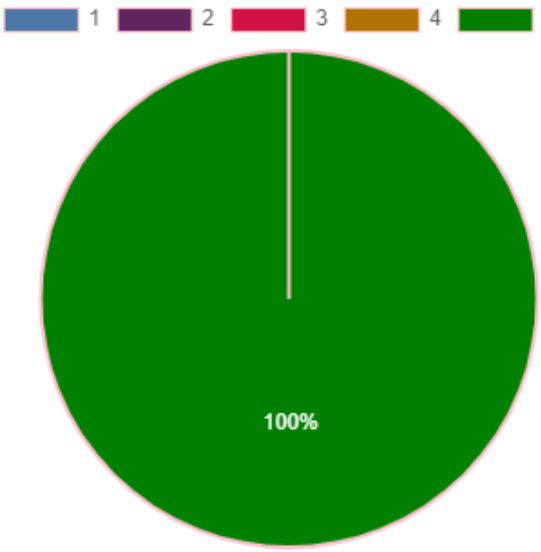
Academic Year: 2021-2022 Subject: 20U1CAC1 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



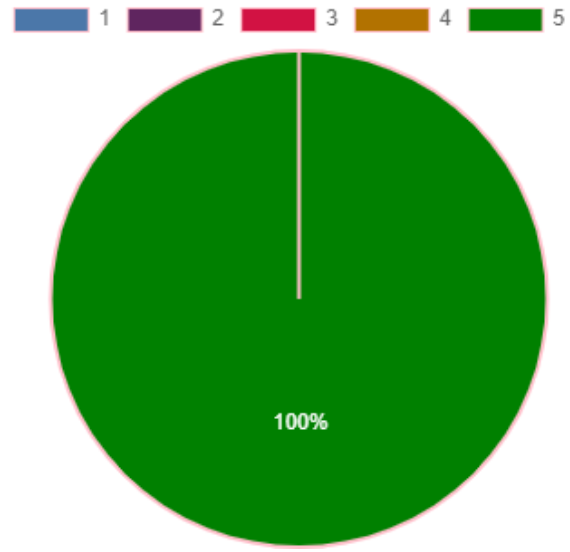
Depth and relevance of the Course Content



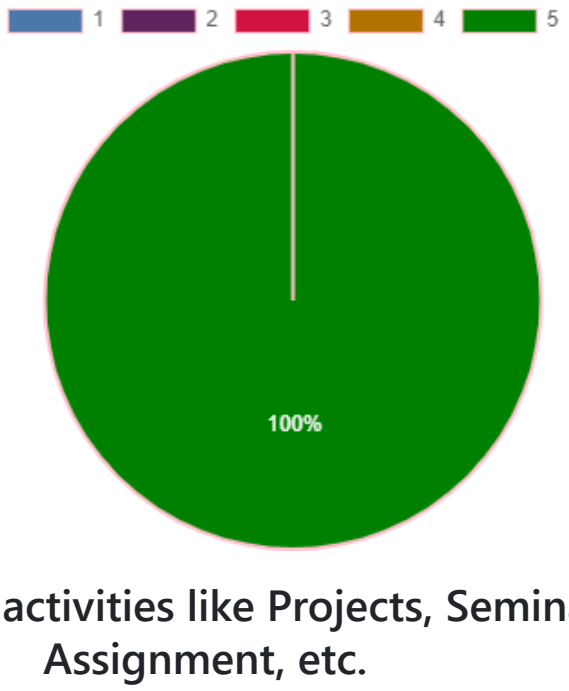
Employment/Skill Orientation



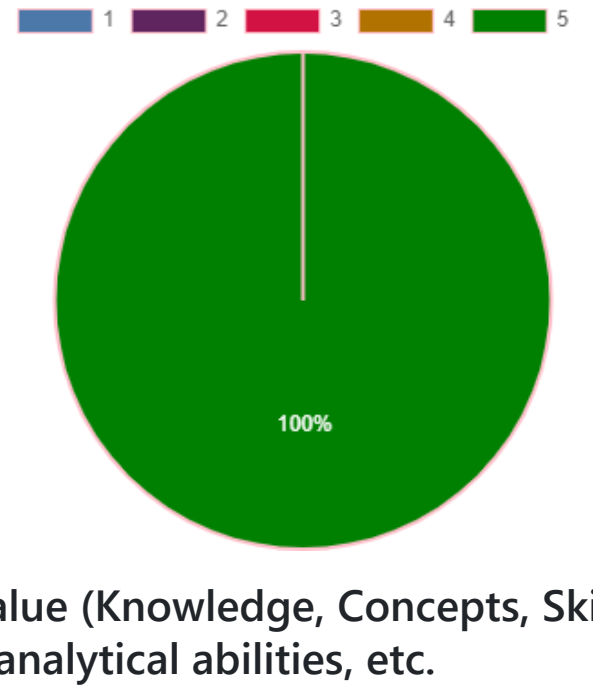
Standard of the Course



Overall rating



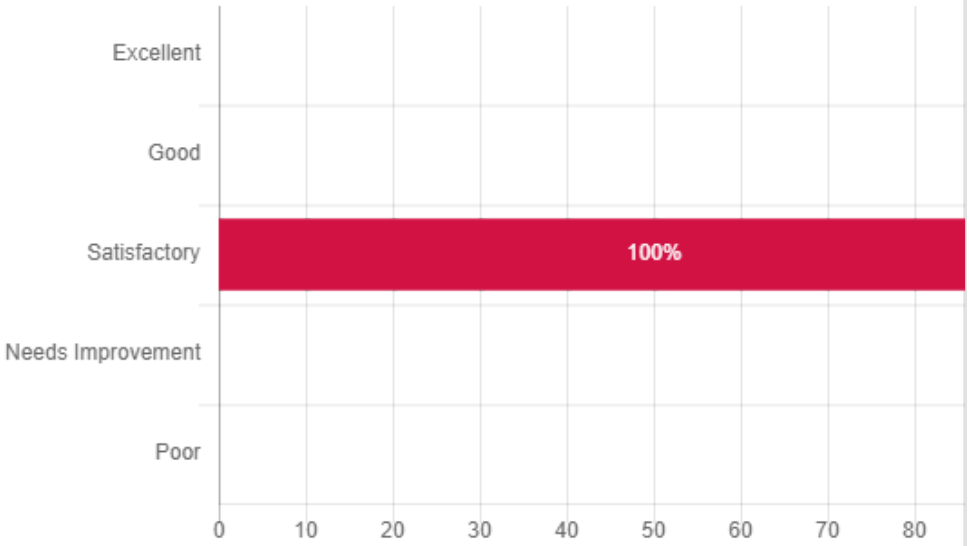
Quality of activities like Projects, Seminar, Assignment, etc.



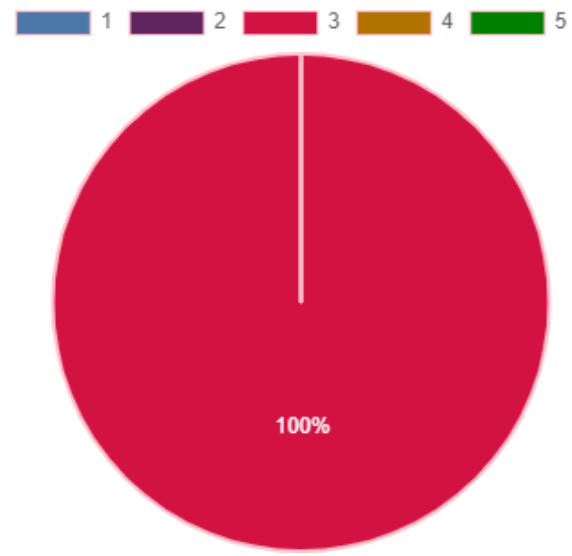
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PAPER I CHEMISTRY

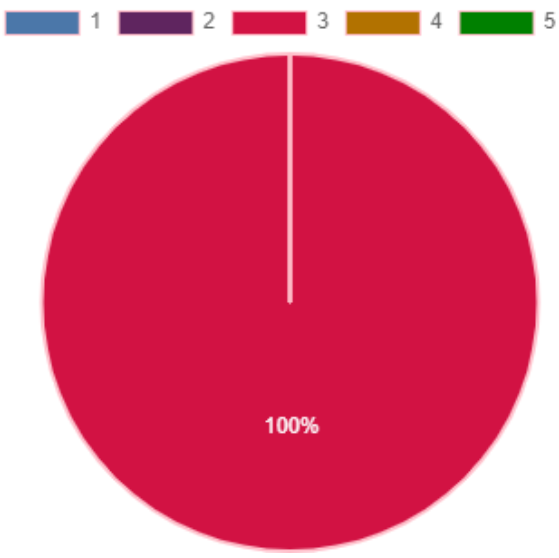
Academic Year: 2021-2022 Subject: 20U1CAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



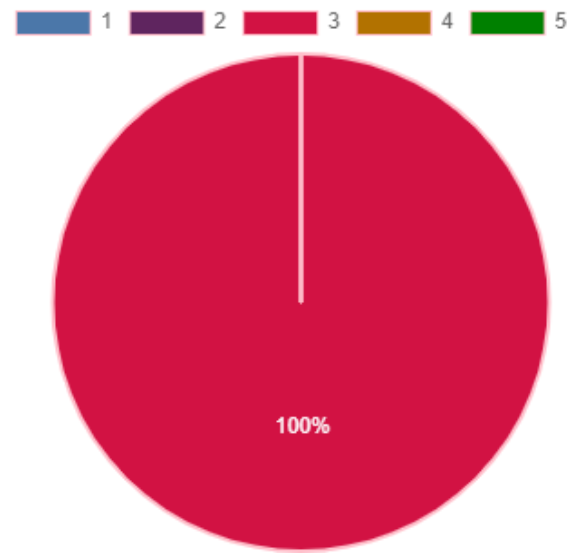
Depth and relevance of the Course Content



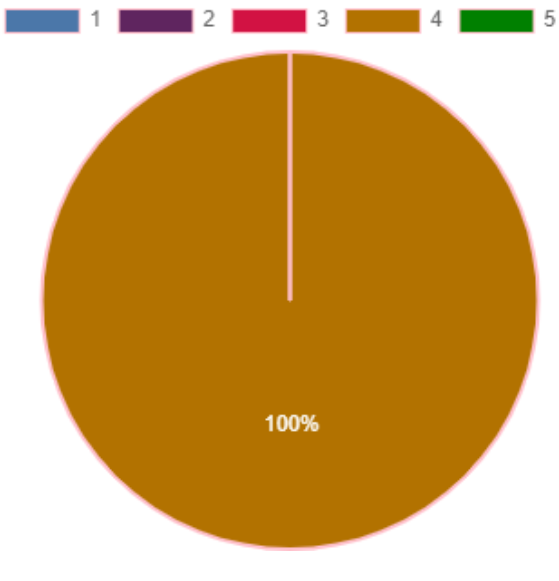
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



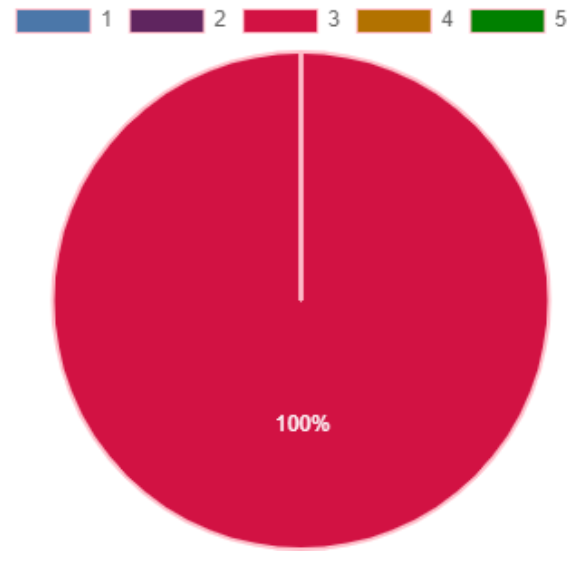
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



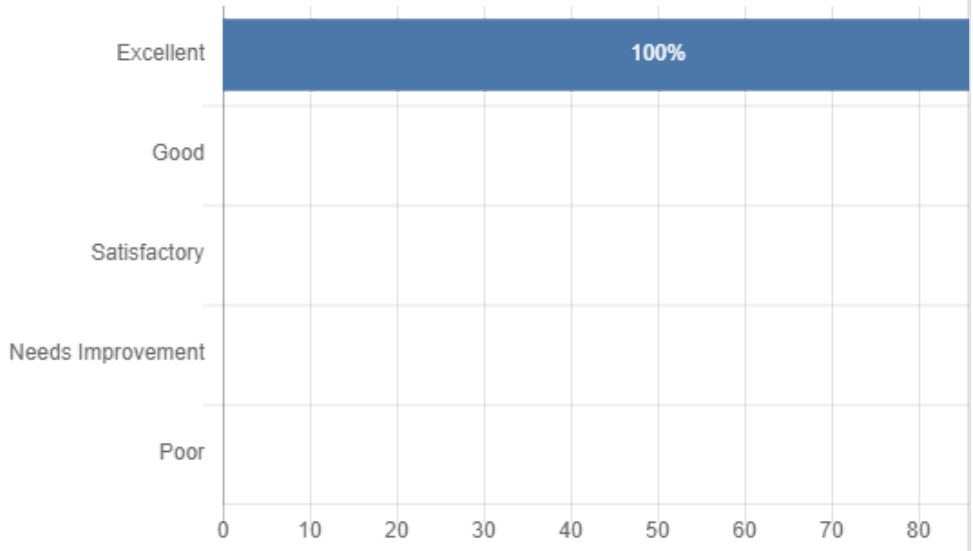
Overall rating



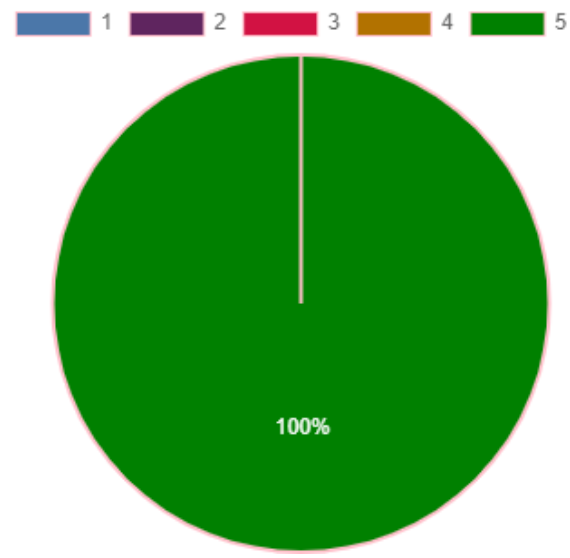
Employment/Skill Orientation

Subject Name: MORPHOLOGY AND TAXONOMY OF ANGIOSPERMS

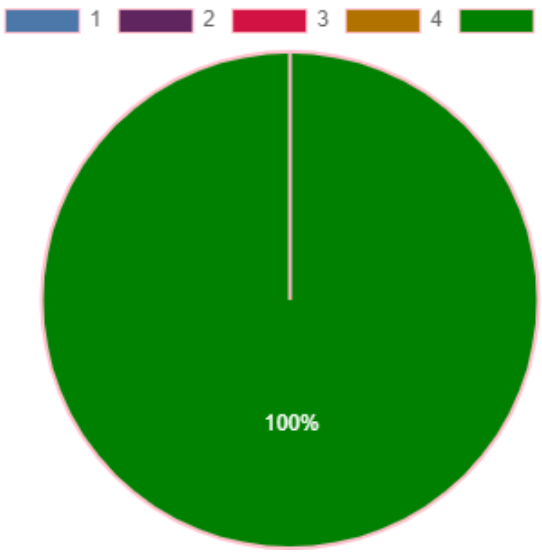
Academic Year: 2021-2022 Subject: 20U3BMC5 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



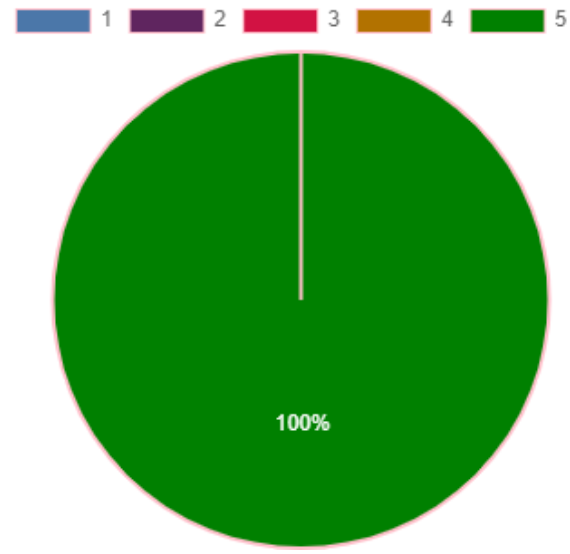
Depth and relevance of the Course Content



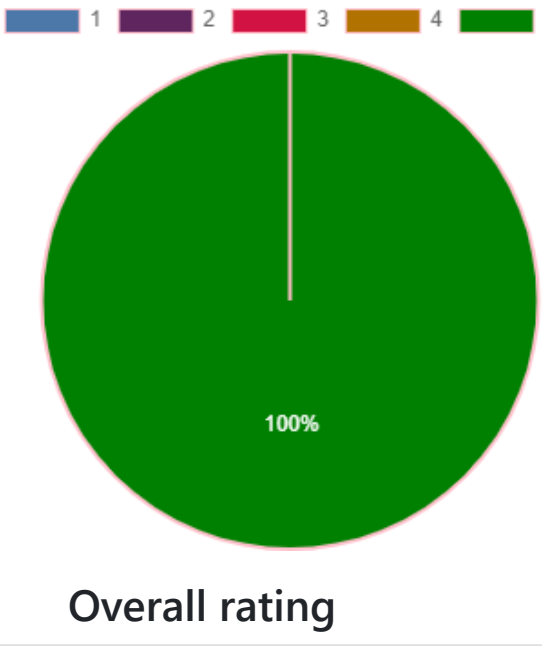
Employment/Skill Orientation



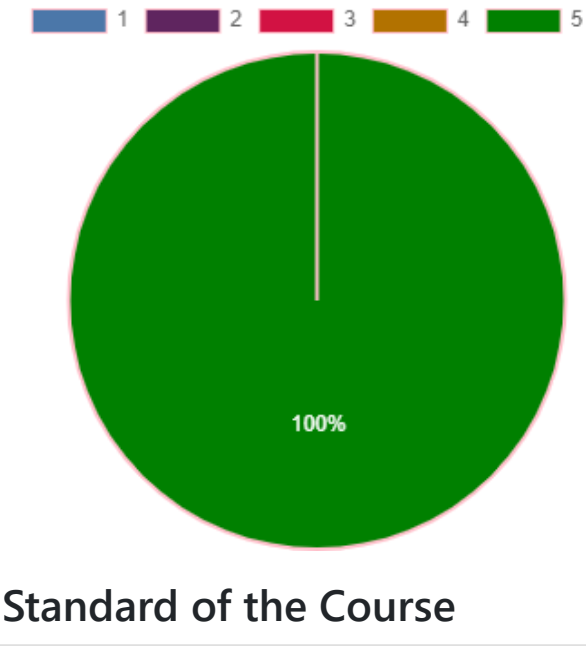
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



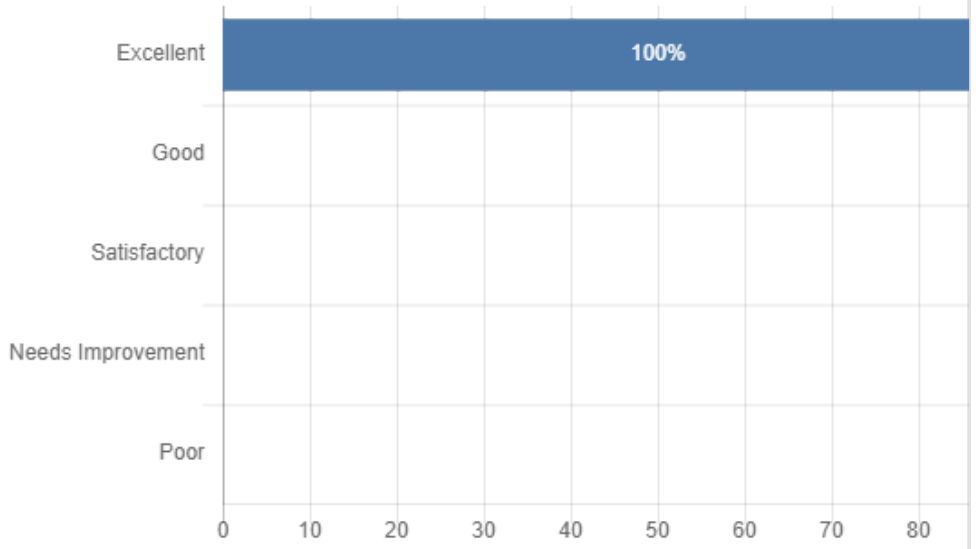
Overall rating



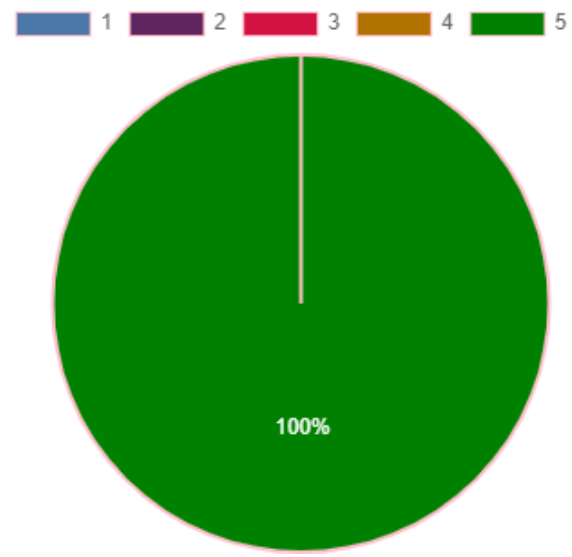
Standard of the Course

Subject Name: MAJOR BOTANY PRACTICAL-III

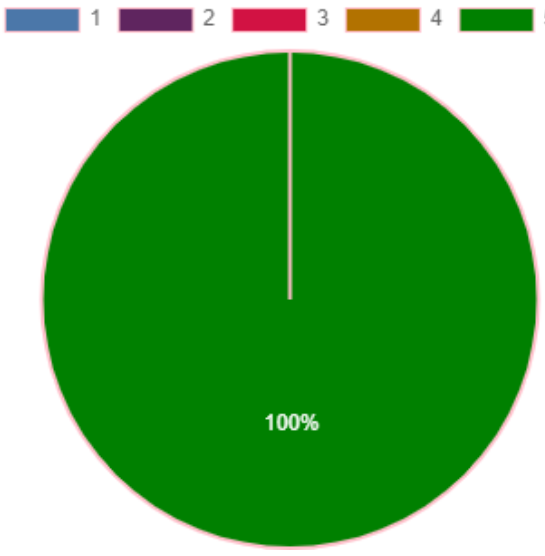
Academic Year: 2021-2022 Subject: 20U3BMP3 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



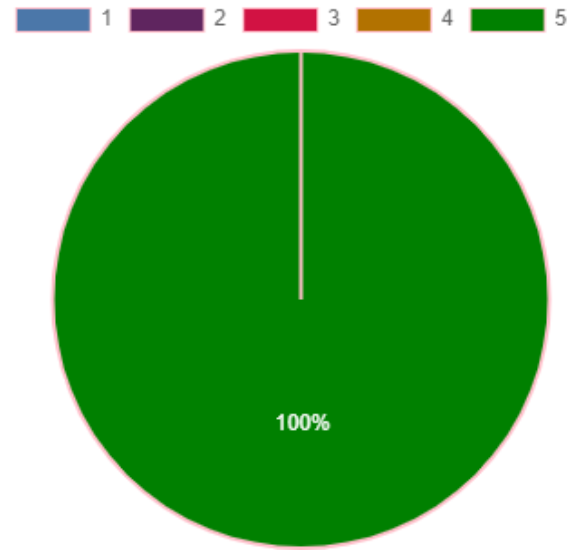
Depth and relevance of the Course Content



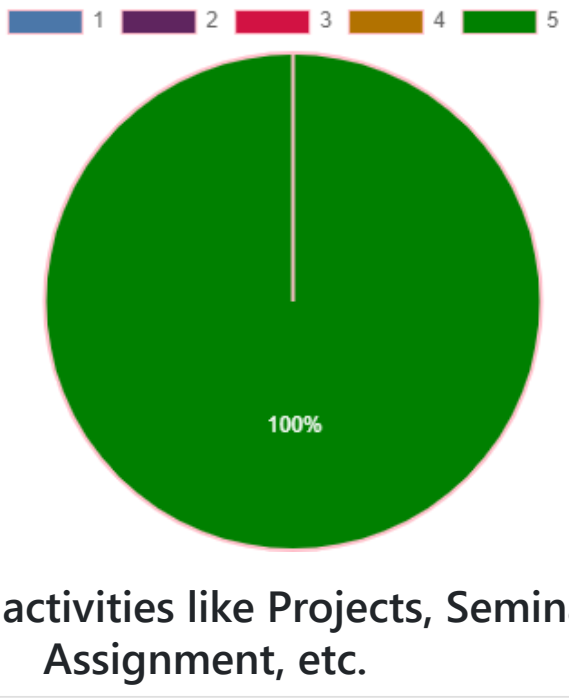
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



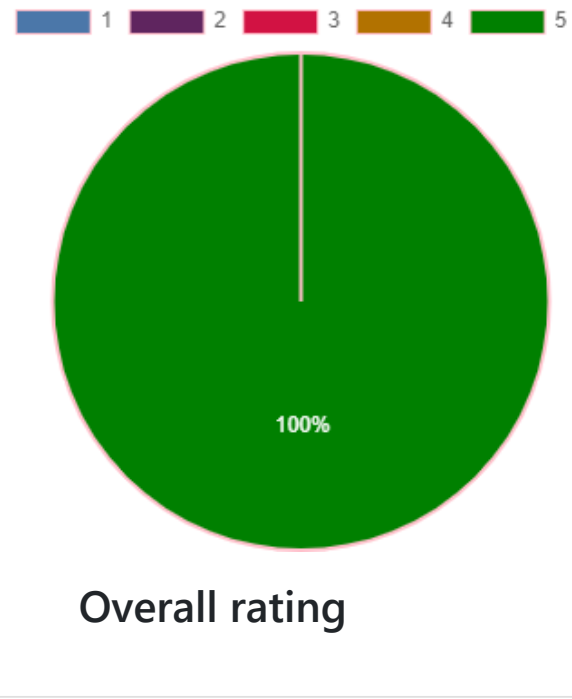
Employment/Skill Orientation



Standard of the Course



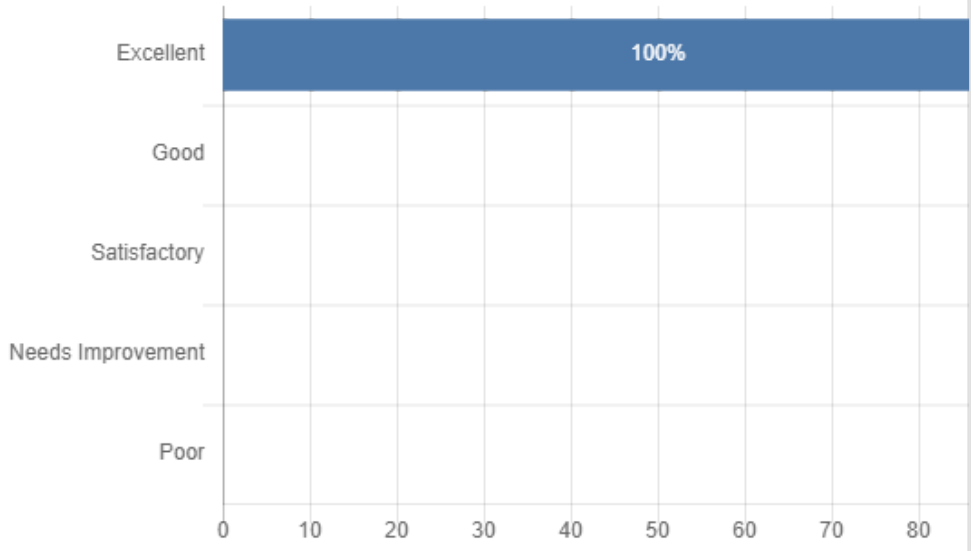
Quality of activities like Projects, Seminar, Assignment, etc.



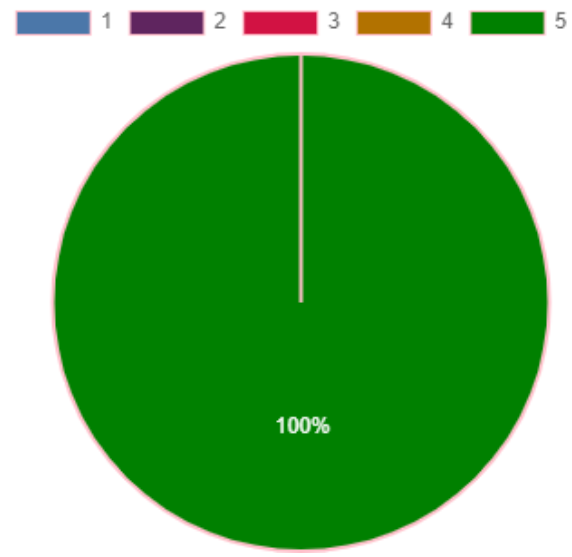
Overall rating

Subject Name: HORTICULTURE/BIOFERTILIZER

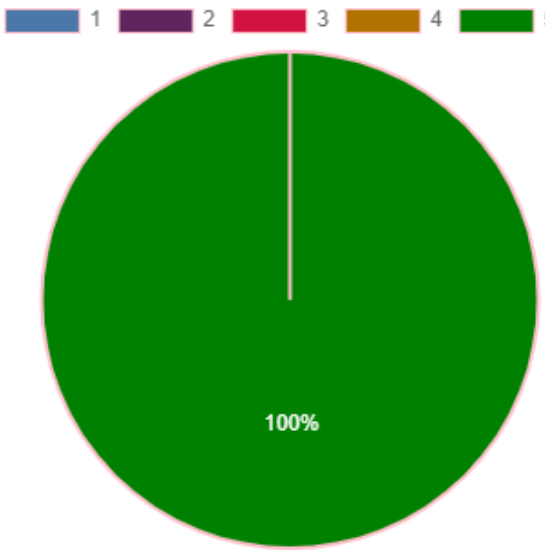
Academic Year: 2021-2022 Subject: 20U3BSM1 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



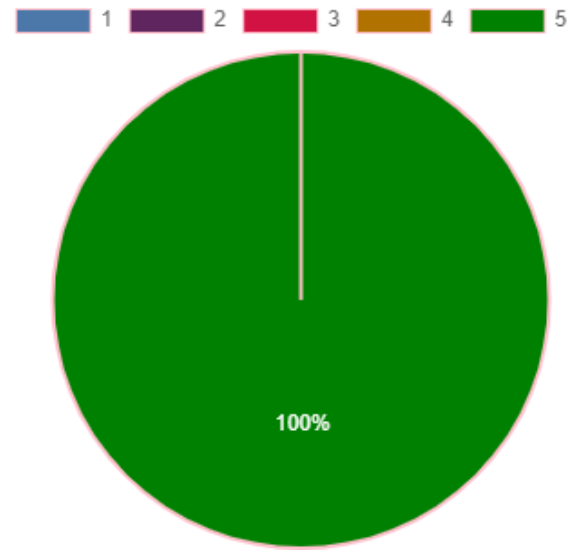
Depth and relevance of the Course Content



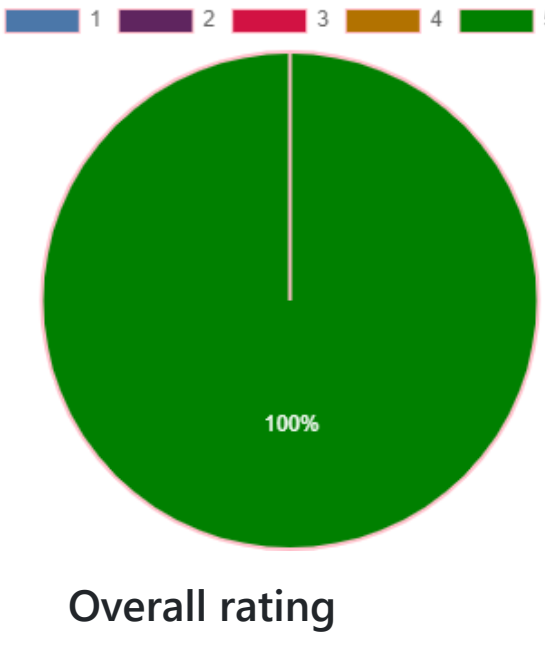
Employment/Skill Orientation



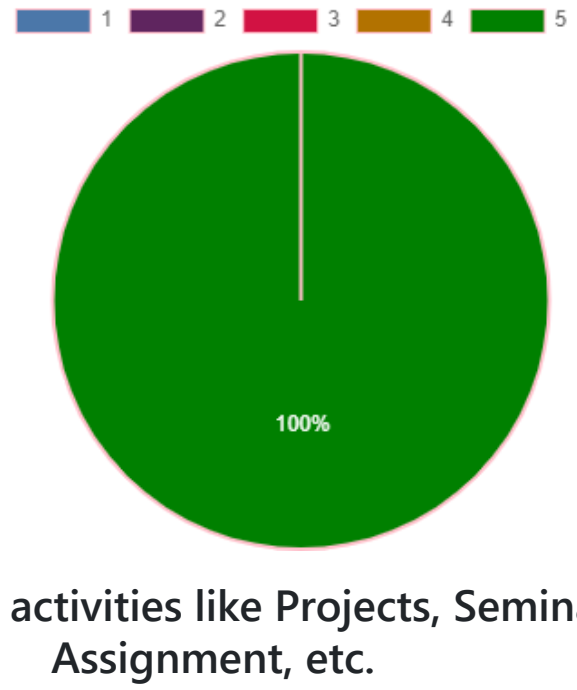
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



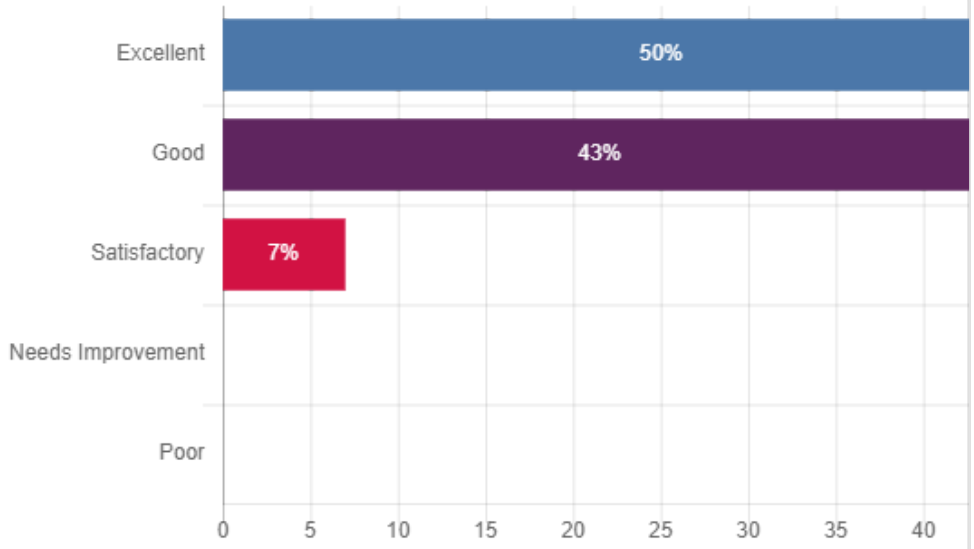
Overall rating



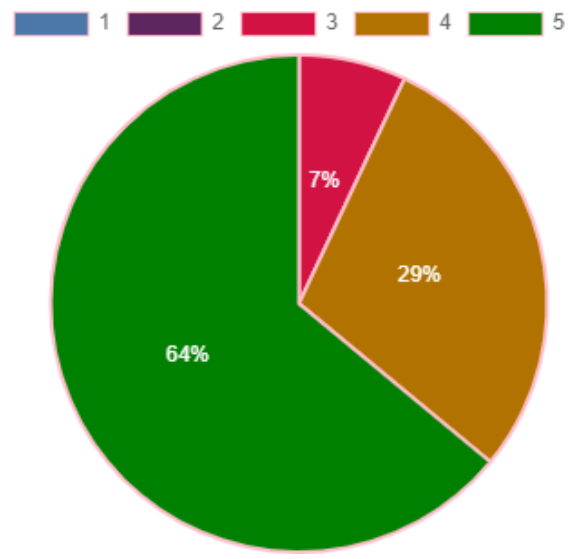
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: PHANEROGAMS

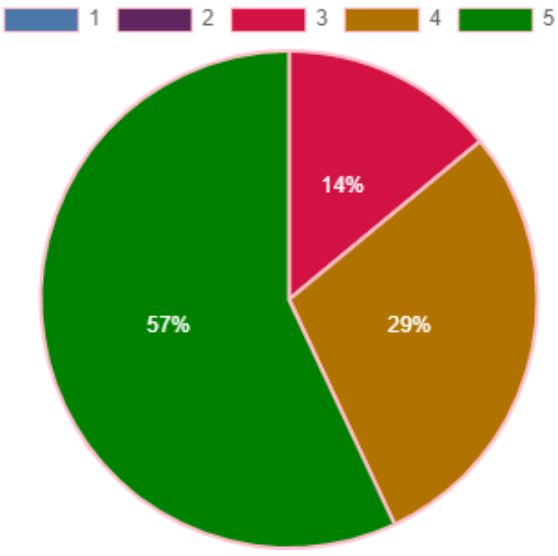
Academic Year: 2021-2022 Subject: 17U5BMC5 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



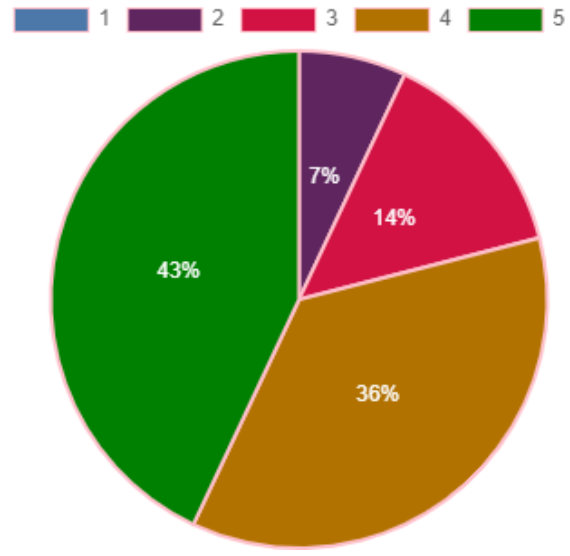
Depth and relevance of the Course Content



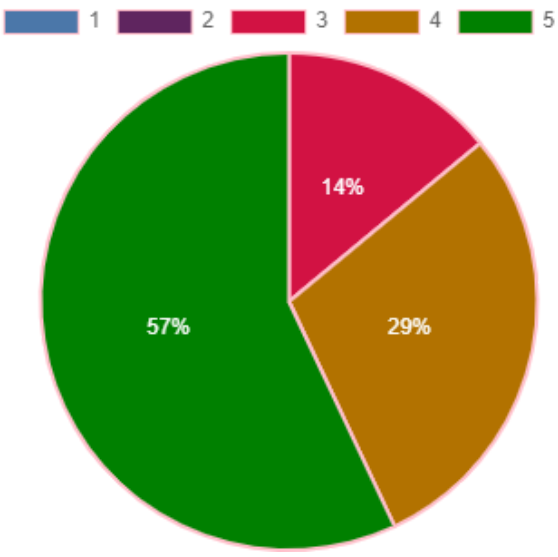
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



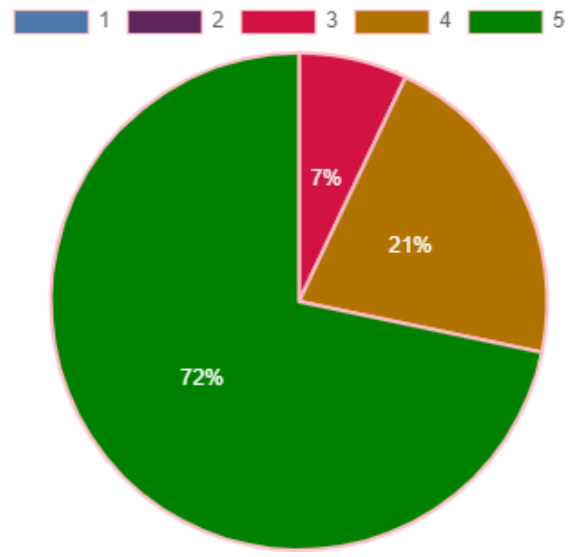
Overall rating



Employment/Skill Orientation



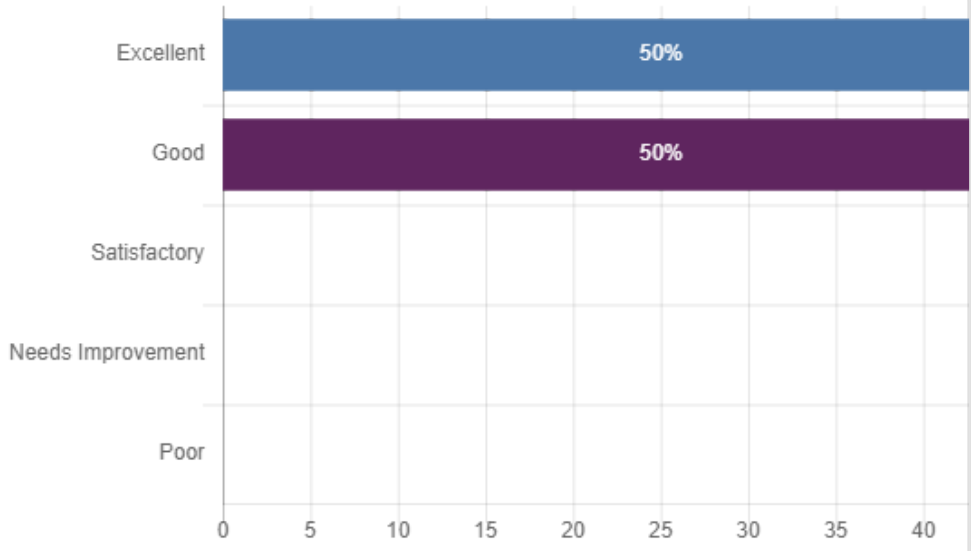
Quality of activities like Projects, Seminar, Assignment, etc.



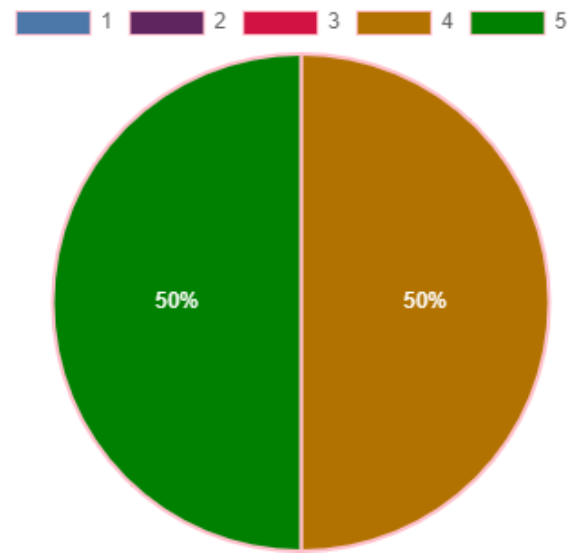
Standard of the Course

Subject Name: PHANEROGAMS

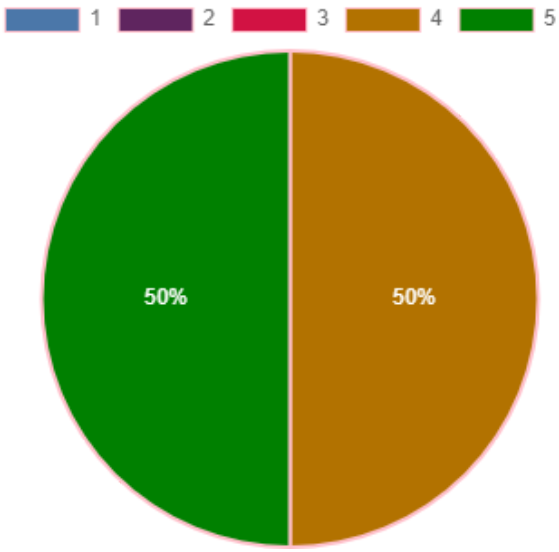
Academic Year: 2021-2022 Subject: 17U5BMC5 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



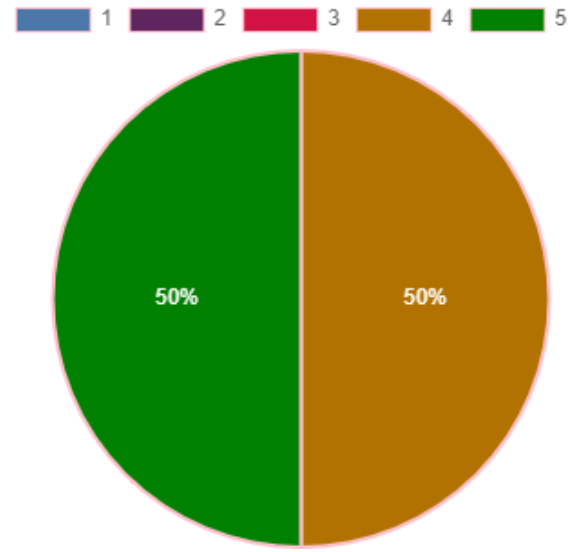
Depth and relevance of the Course Content



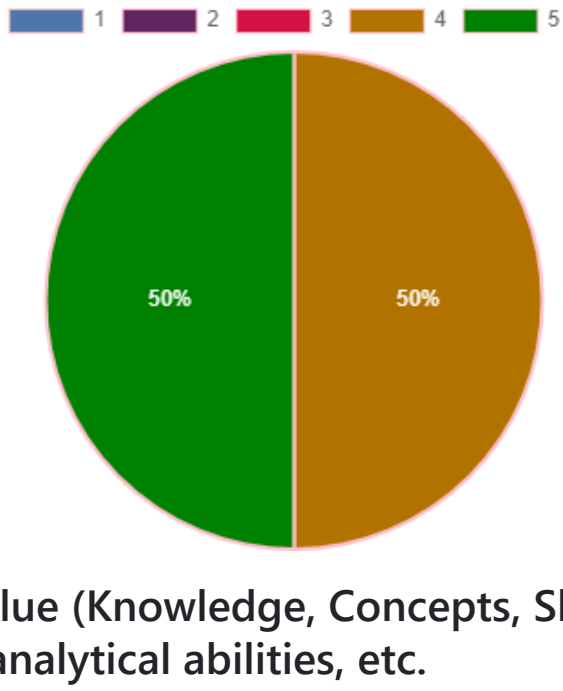
Employment/Skill Orientation



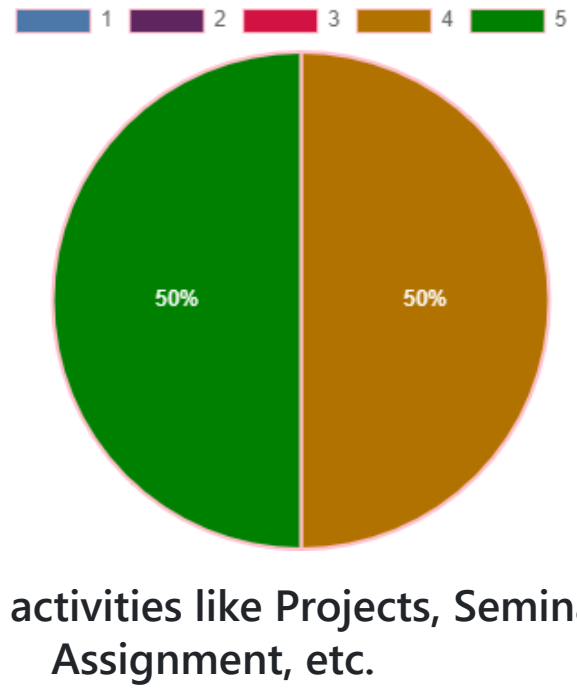
Standard of the Course



Overall rating



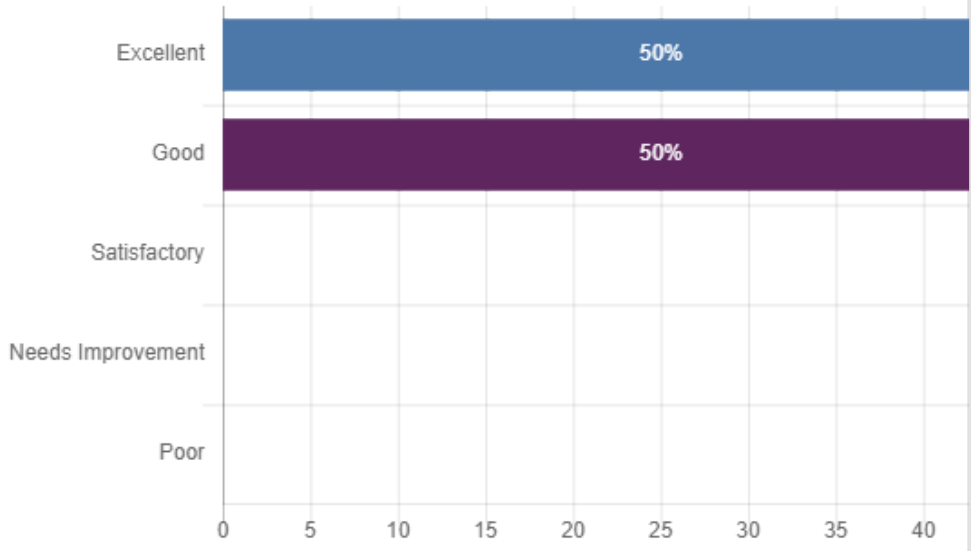
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



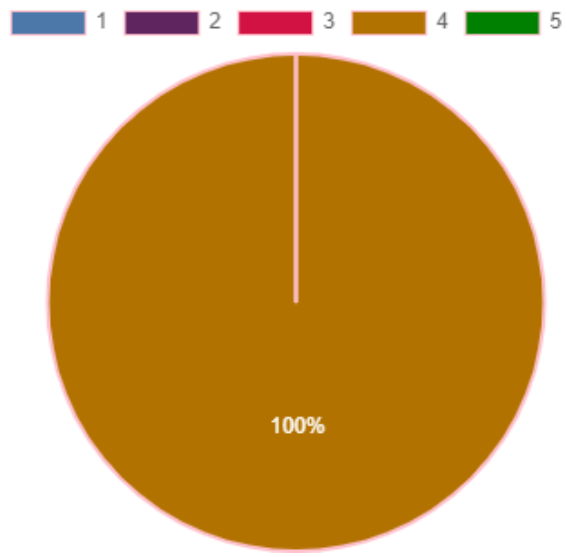
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: GENETICS BREEDINGS & BIOSTATISTICS

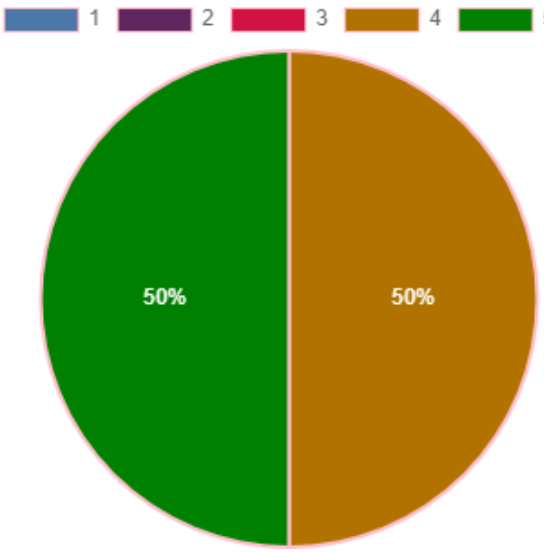
Academic Year: 2021-2022 Subject: 17U5BMC6 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



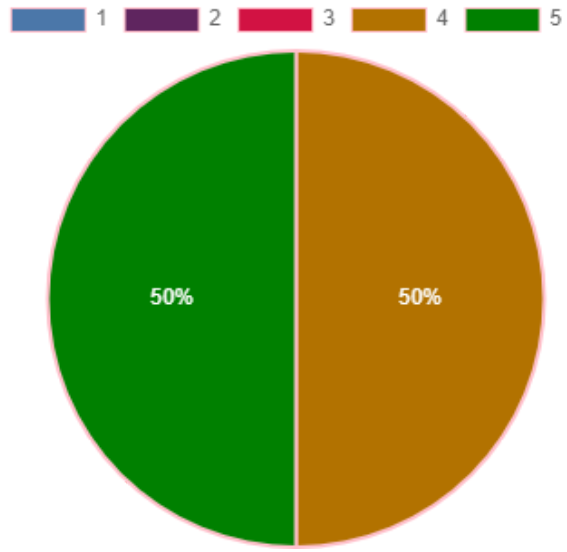
Depth and relevance of the Course Content



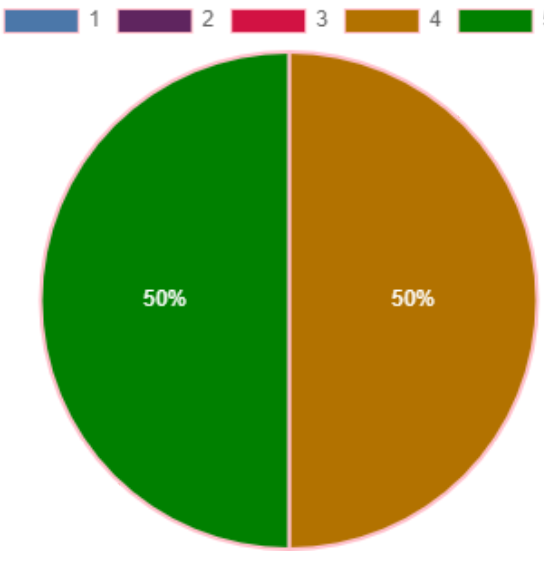
Employment/Skill Orientation



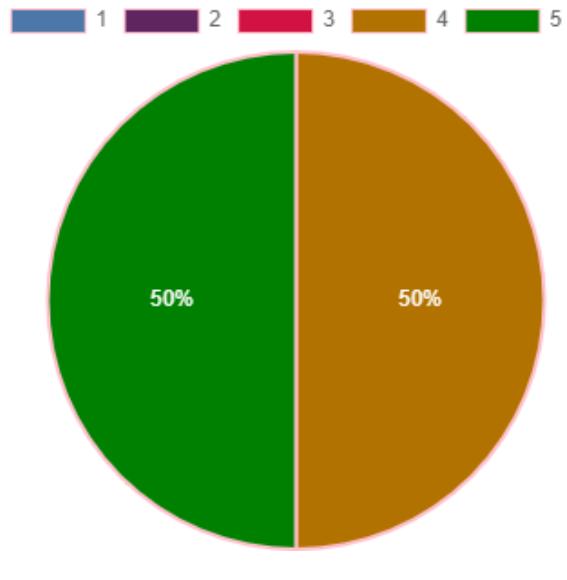
Standard of the Course



Overall rating



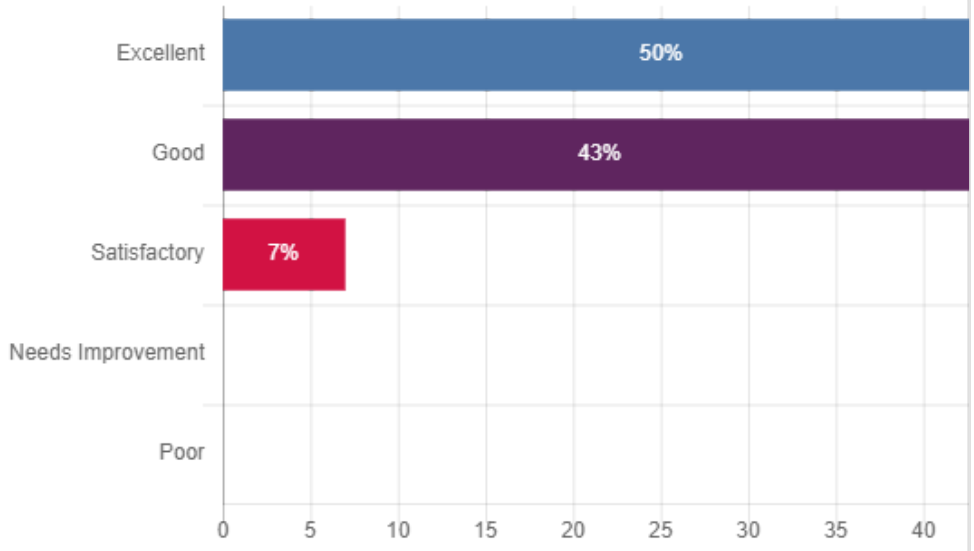
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



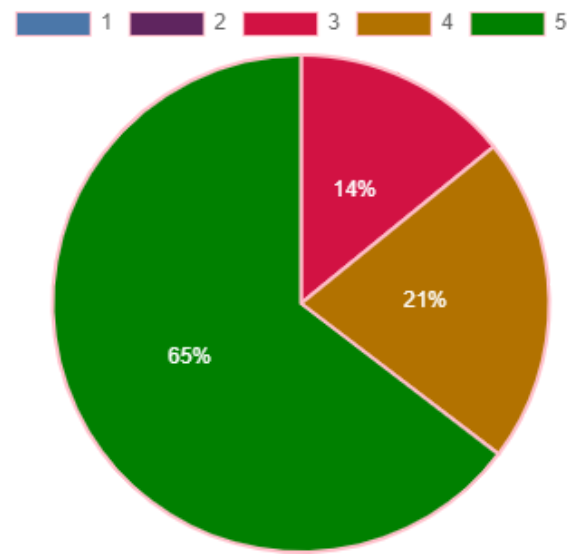
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: GENETICS BREEDINGS & BIOSTATISTICS

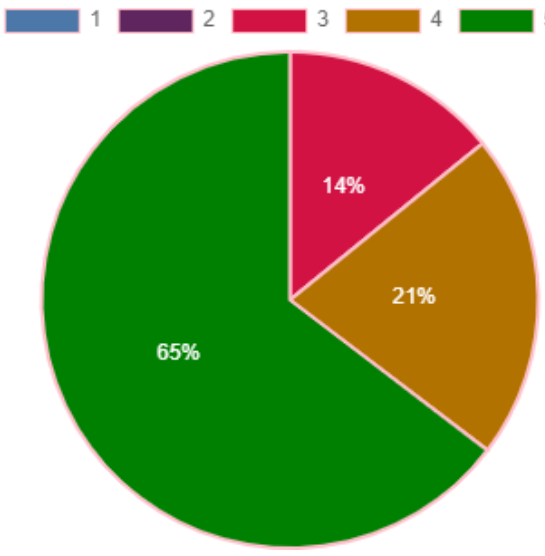
Academic Year: 2021-2022 Subject: 17U5BMC6 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



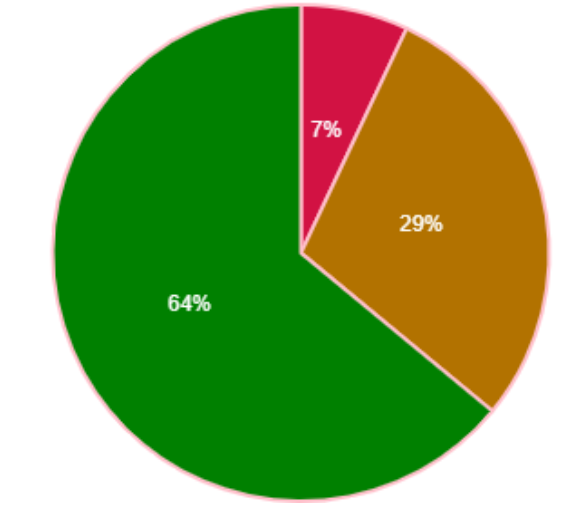
Depth and relevance of the Course Content



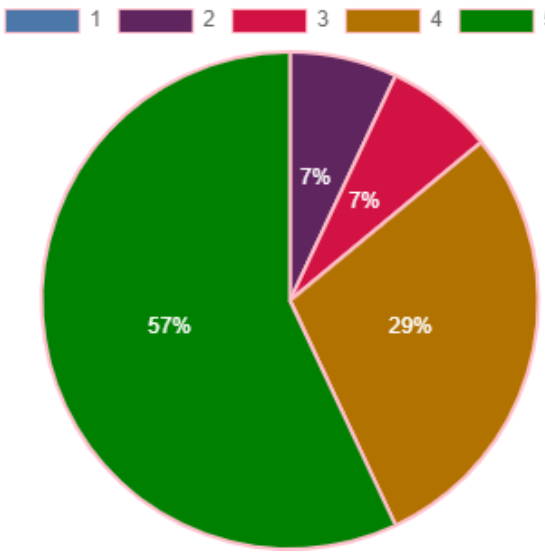
Employment/Skill Orientation



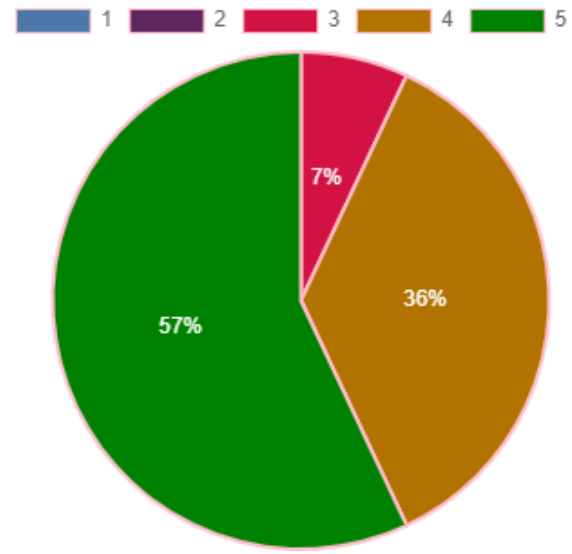
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



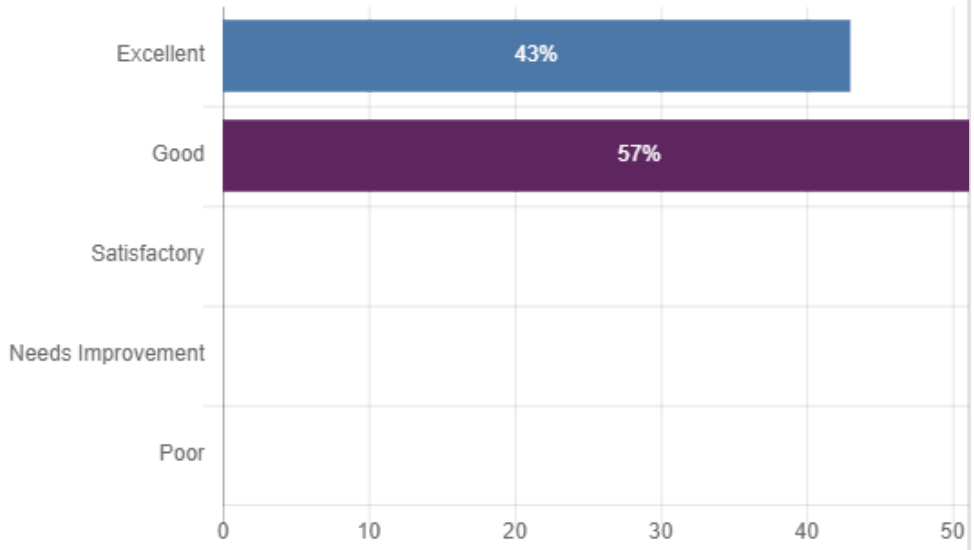
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



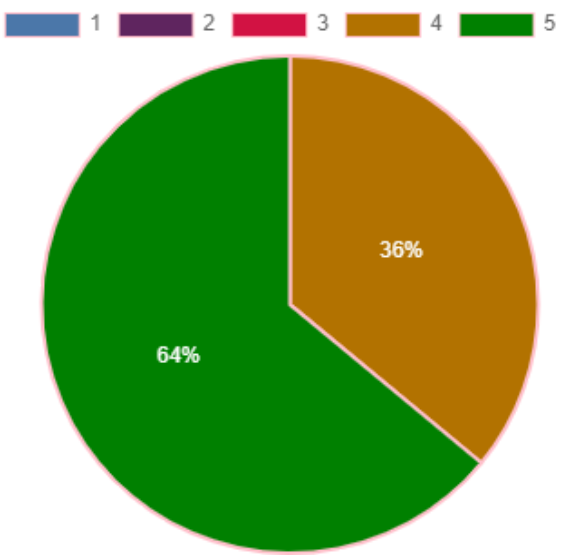
Standard of the Course

Subject Name: GENERAL MICROBIOLOGY

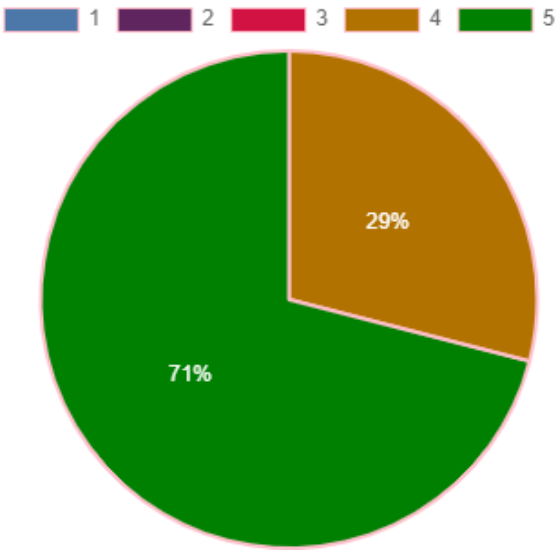
Academic Year: 2021-2022 Subject: 17U5BMC7 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



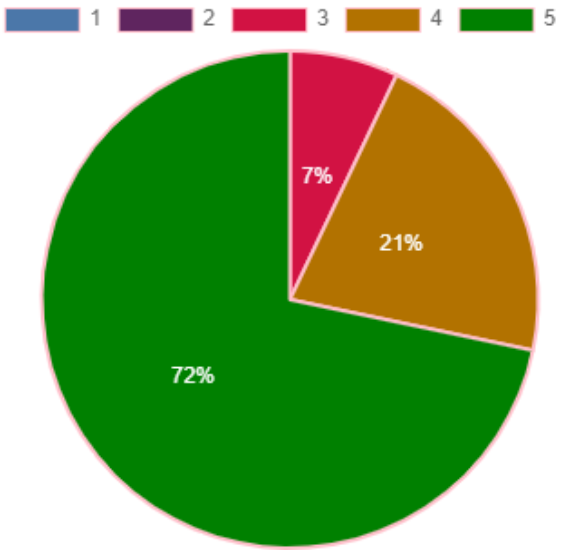
Depth and relevance of the Course Content



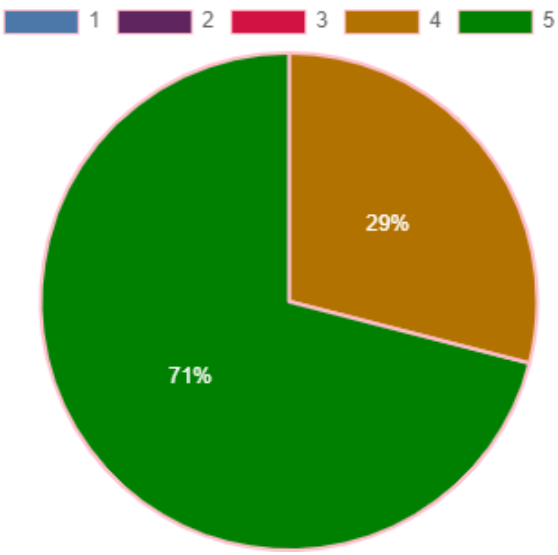
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



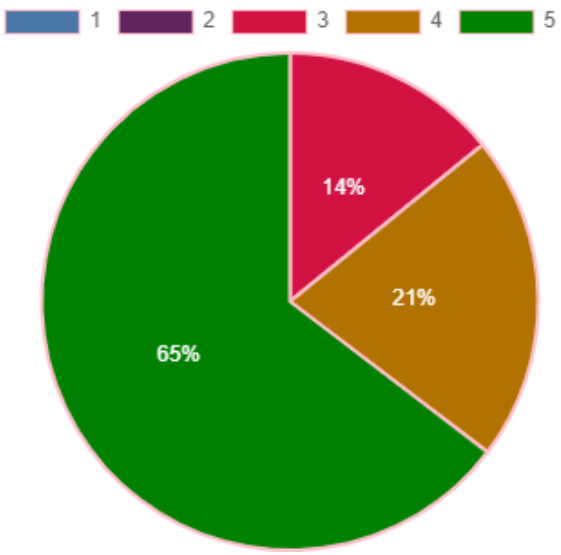
Employment/Skill Orientation



Overall rating



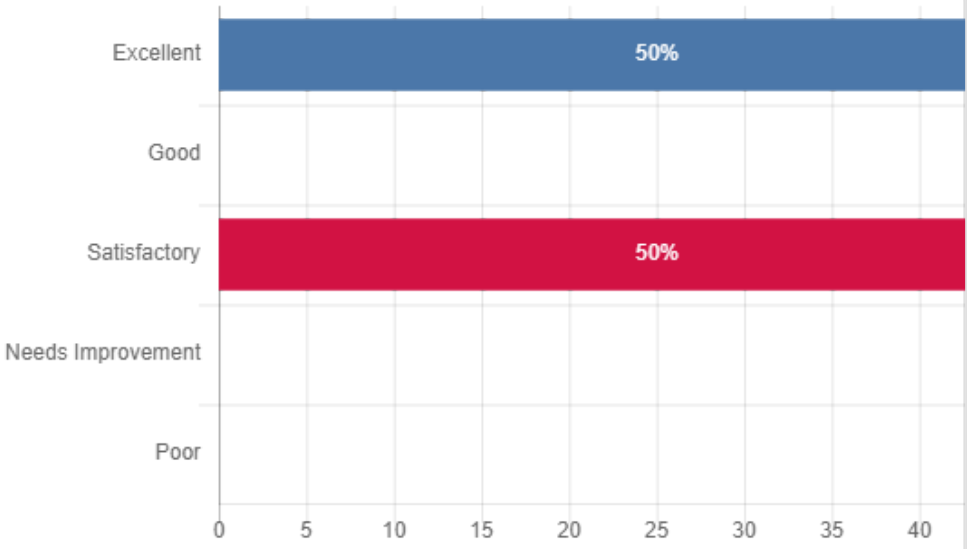
Standard of the Course



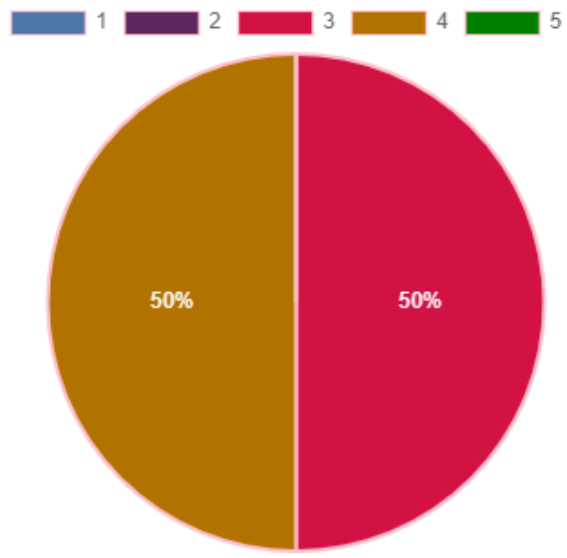
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: GENERAL MICROBIOLOGY

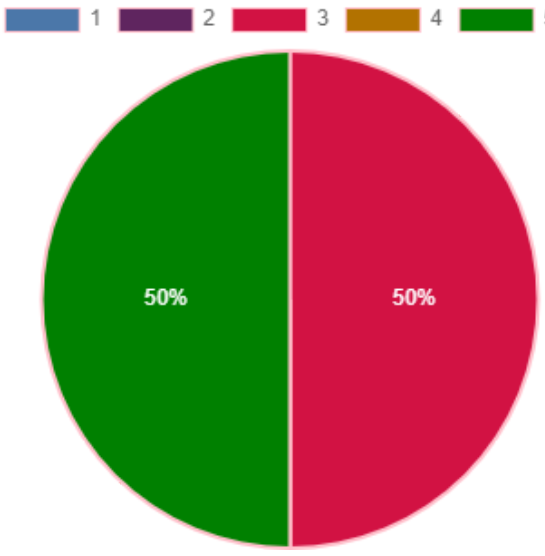
Academic Year: 2021-2022 Subject: 17U5BMC7 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



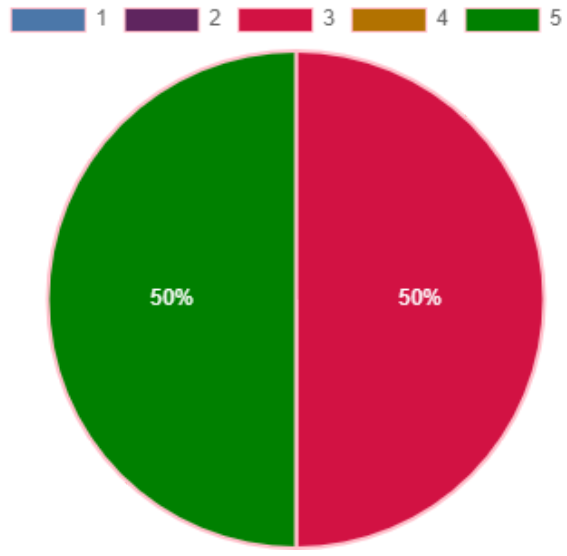
Depth and relevance of the Course Content



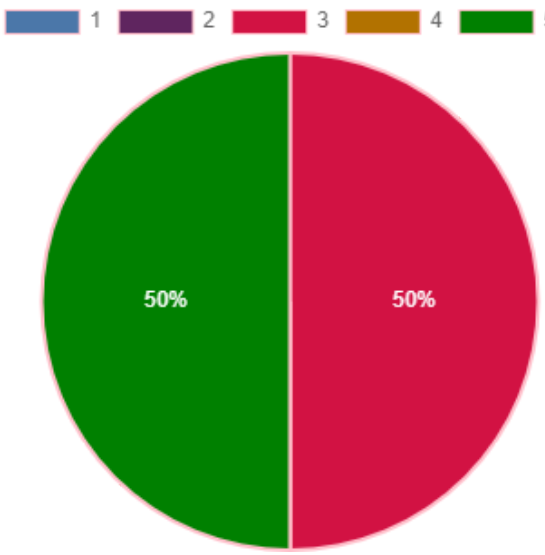
Quality of activities like Projects, Seminar, Assignment, etc.



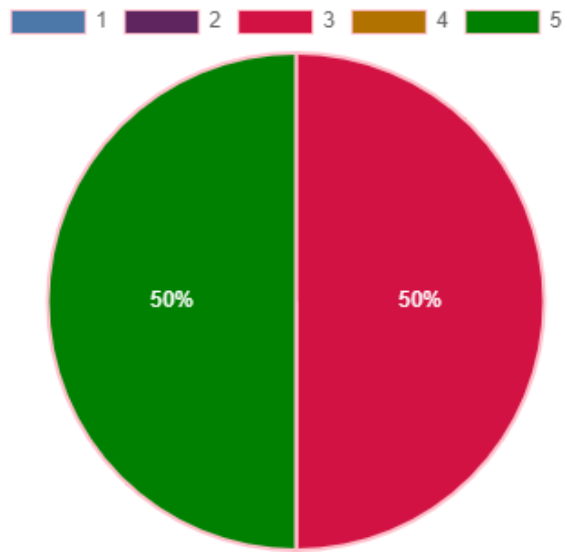
Overall rating



Employment/Skill Orientation



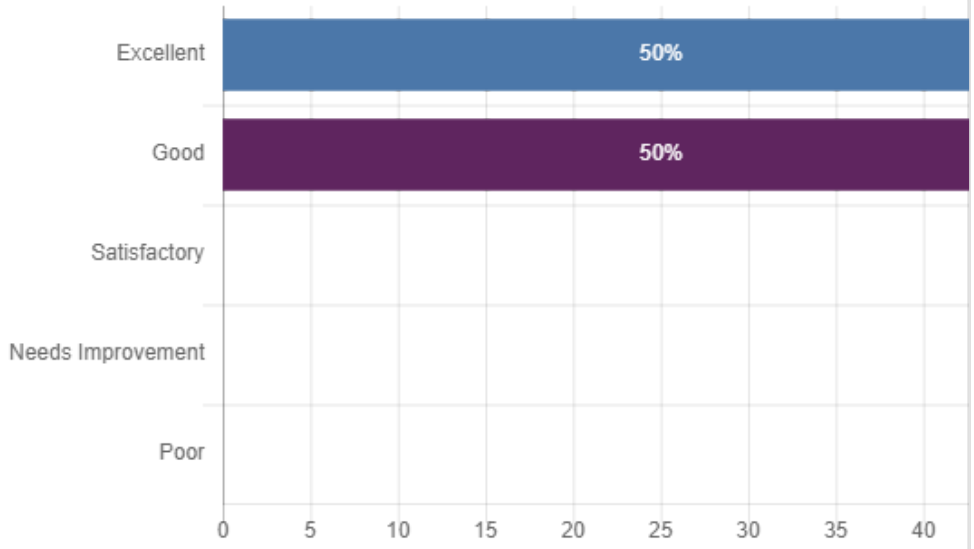
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



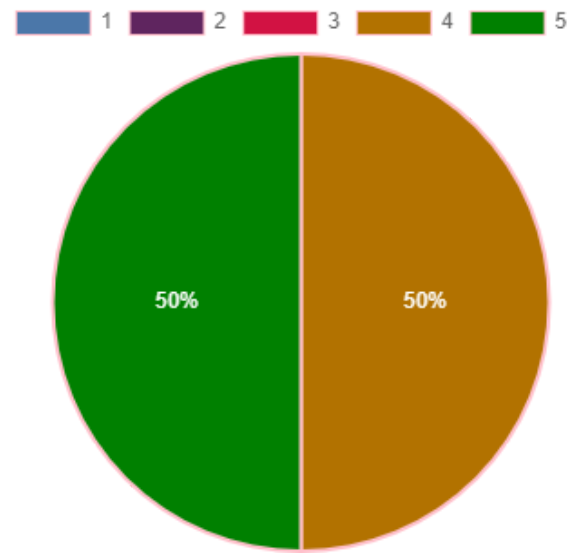
Standard of the Course

Subject Name: APPLIED MICROBIOLOGY

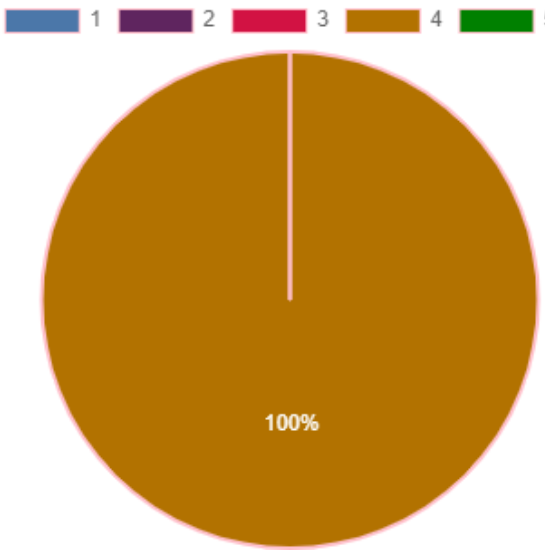
Academic Year: 2021-2022 Subject: 17U5BME1 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



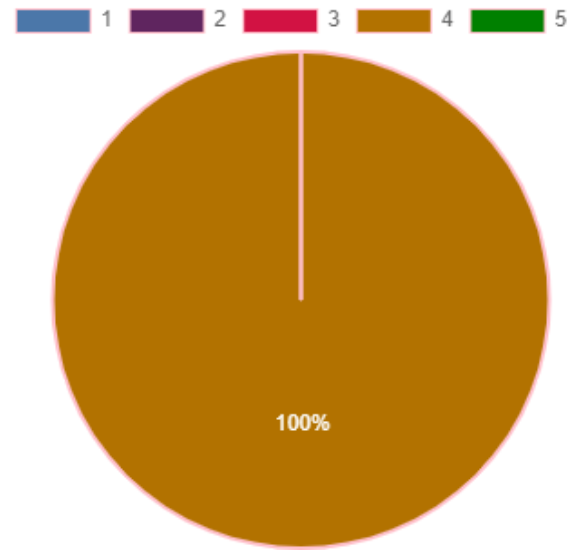
Depth and relevance of the Course Content



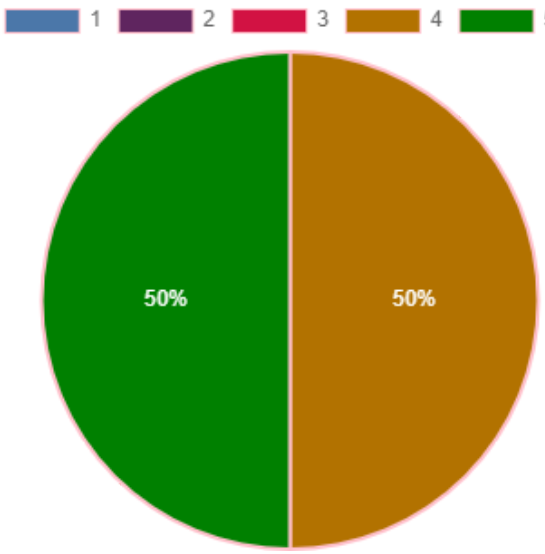
Overall rating



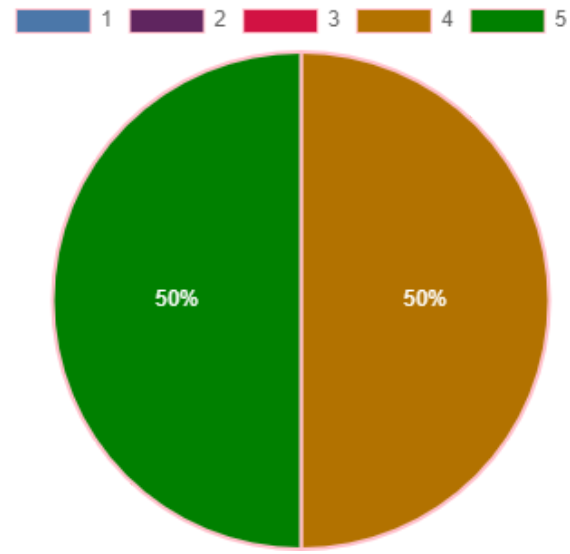
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



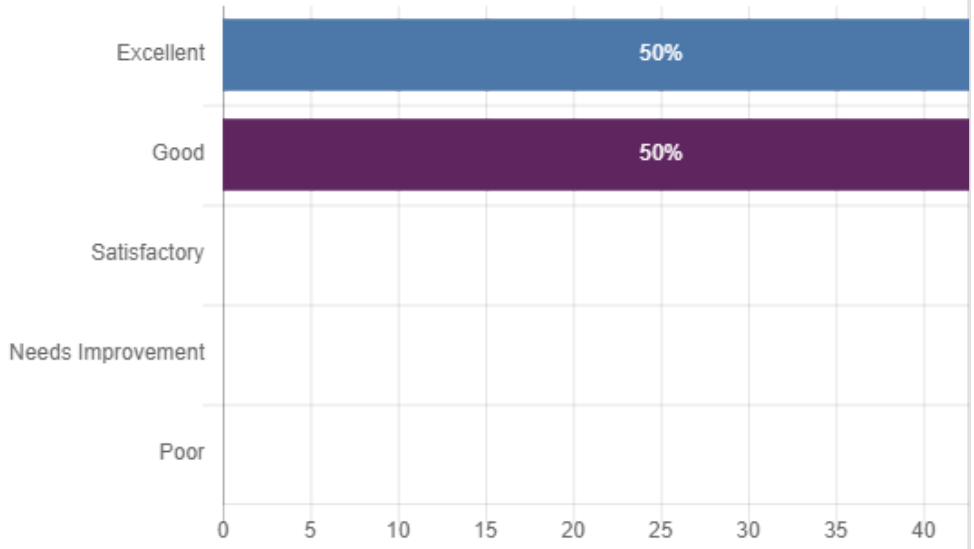
Standard of the Course



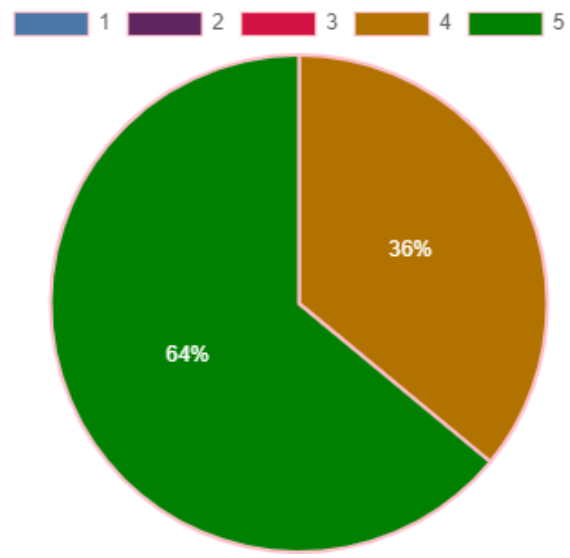
Employment/Skill Orientation

Subject Name: APPLIED MICROBIOLOGY

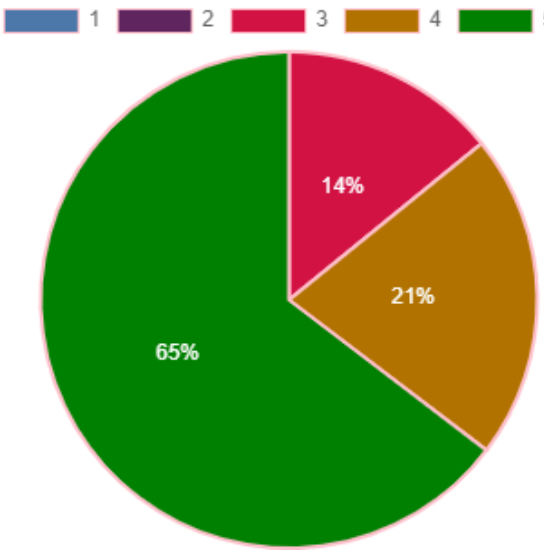
Academic Year: 2021-2022 Subject: 17U5BME1 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



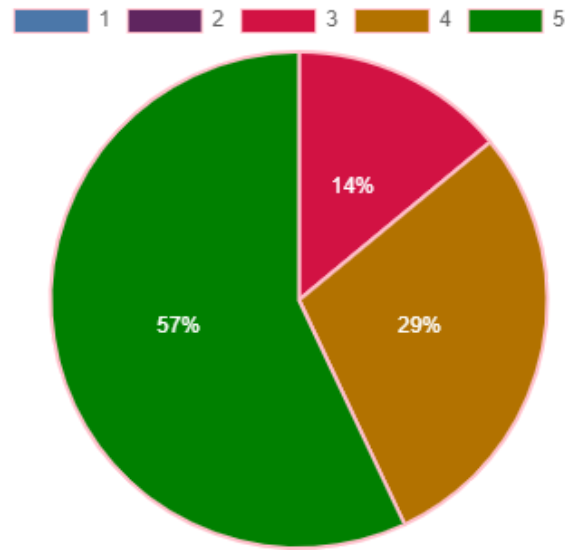
Depth and relevance of the Course Content



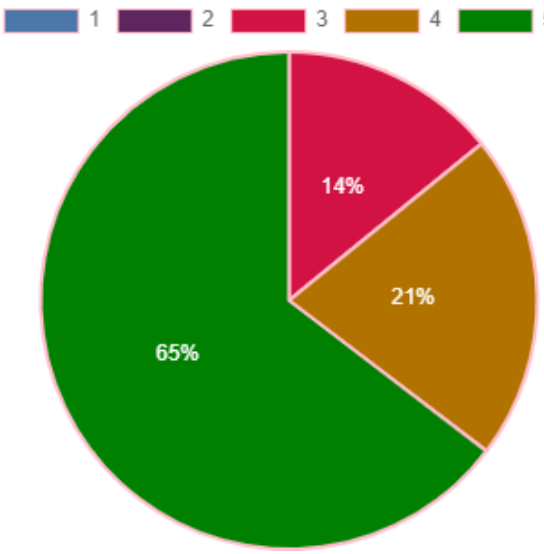
Standard of the Course



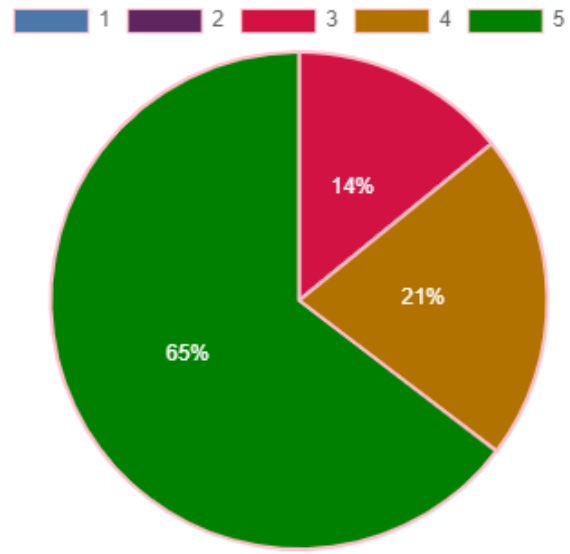
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



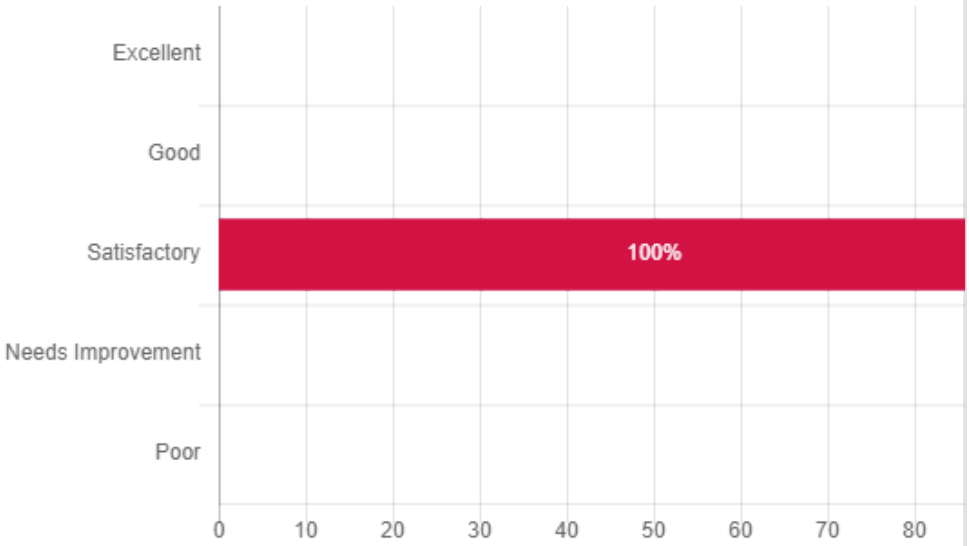
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



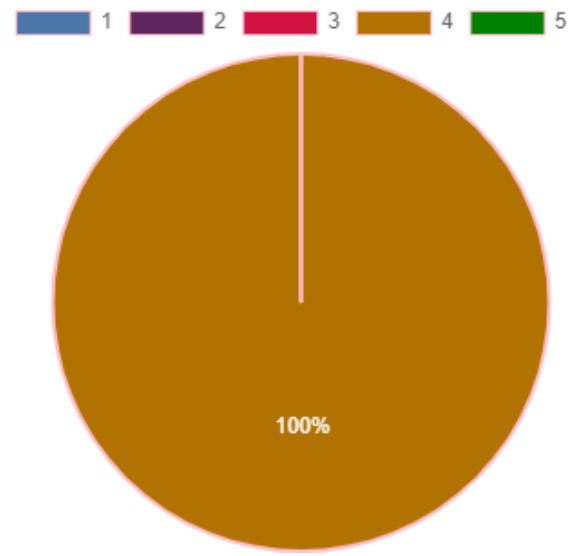
Overall rating

Subject Name: ALLIED CHEMISTRY PRACTICAL - I

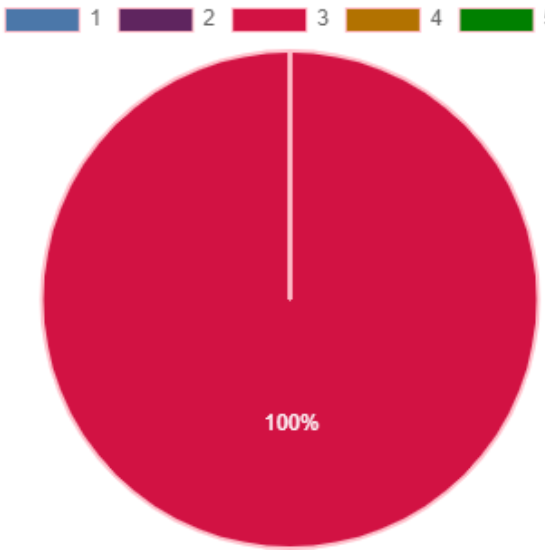
Academic Year: 2021-2022 Subject: 20U1CAP1 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



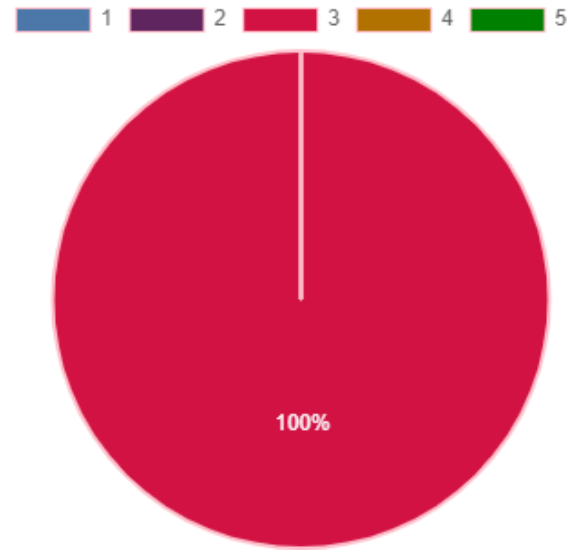
Depth and relevance of the Course Content



Quality of activities like Projects, Seminar, Assignment, etc.



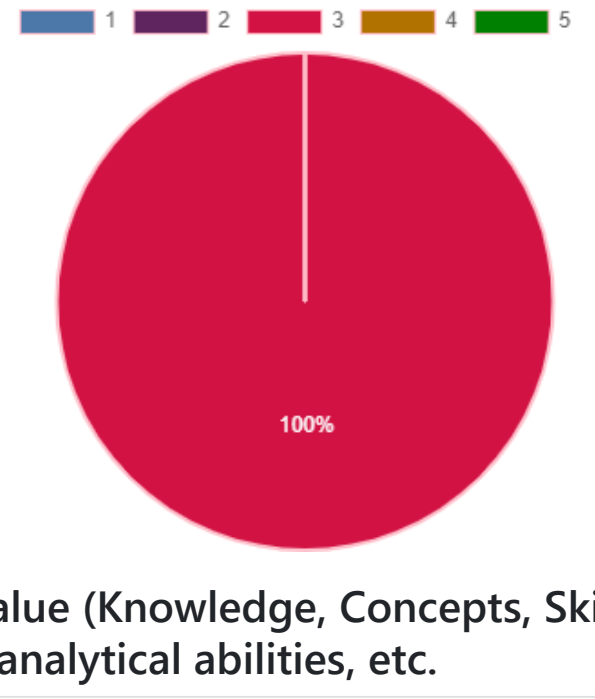
Overall rating



Standard of the Course



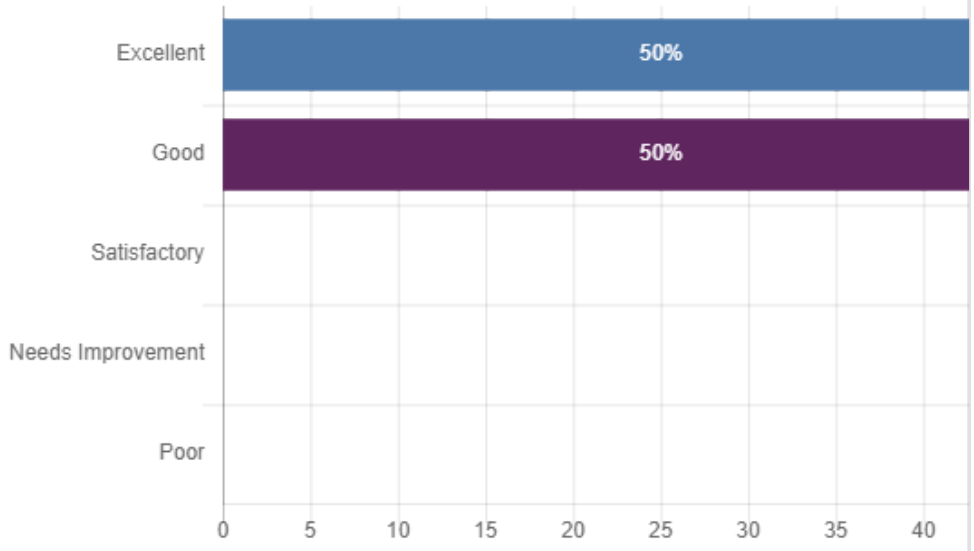
Employment/Skill Orientation



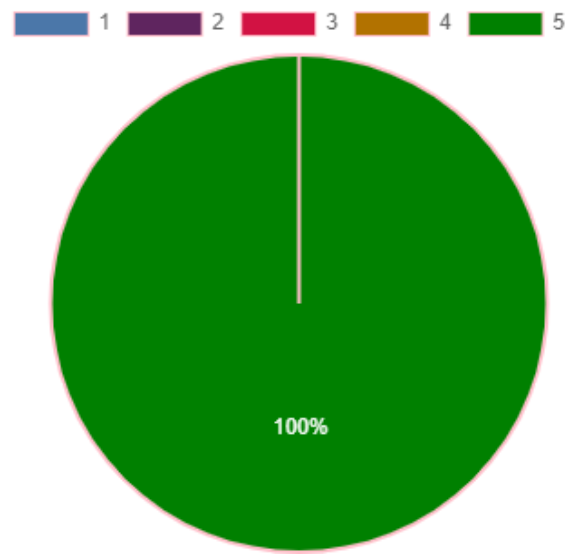
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ALLIED CHEMISTRY PRACTICAL - I

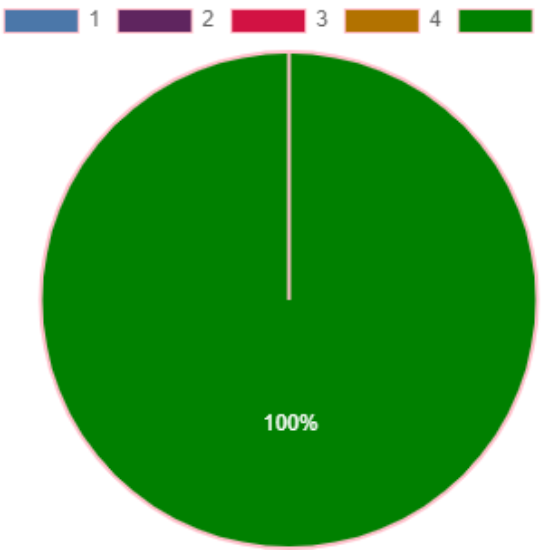
Academic Year: 2021-2022 Subject: 20U1CAP1 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



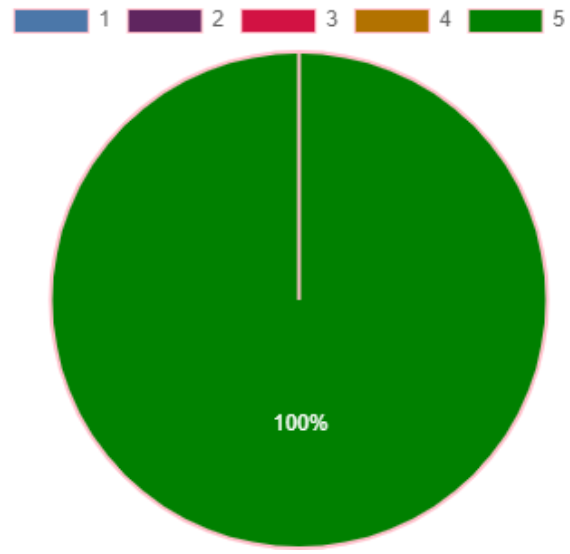
Depth and relevance of the Course Content



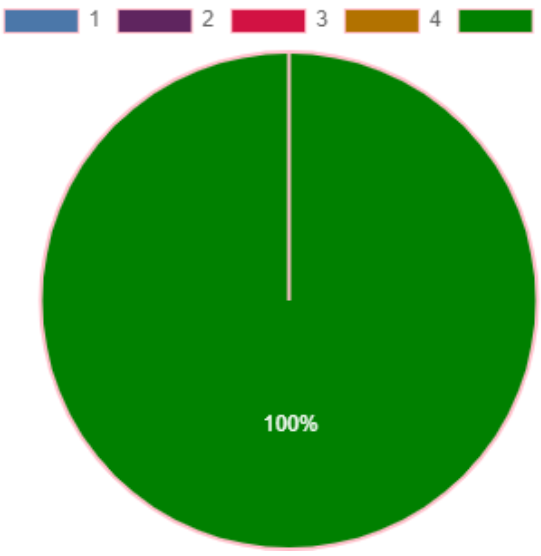
Employment/Skill Orientation



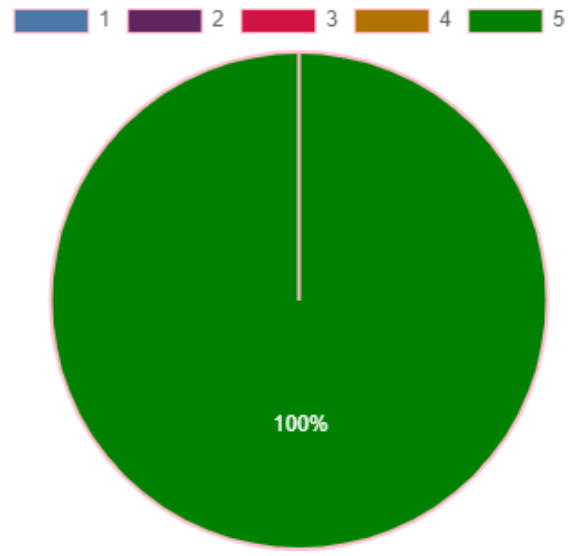
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



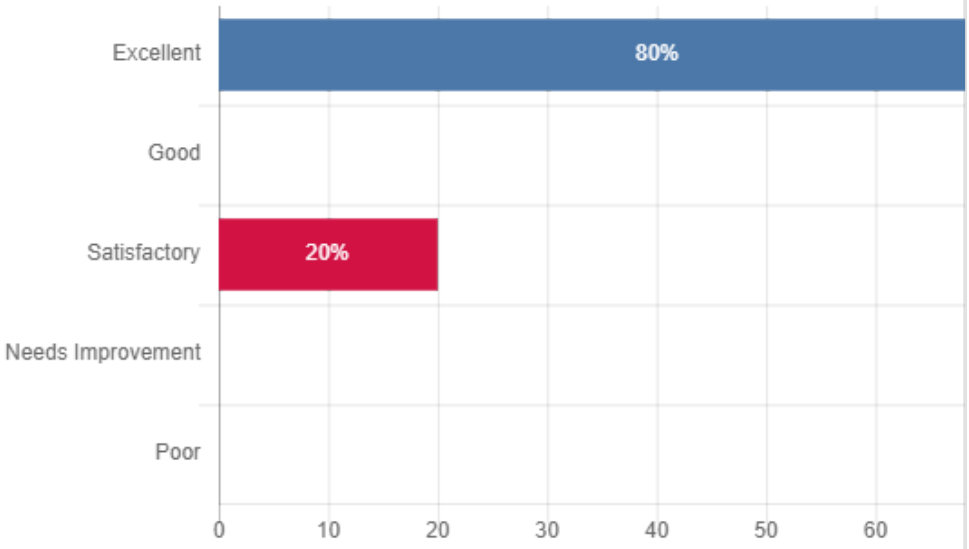
Standard of the Course



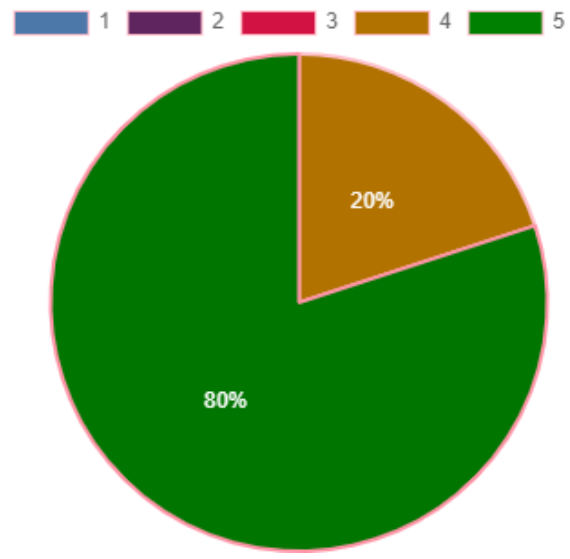
Overall rating

Subject Name: GENERAL CHEMISTRY -I

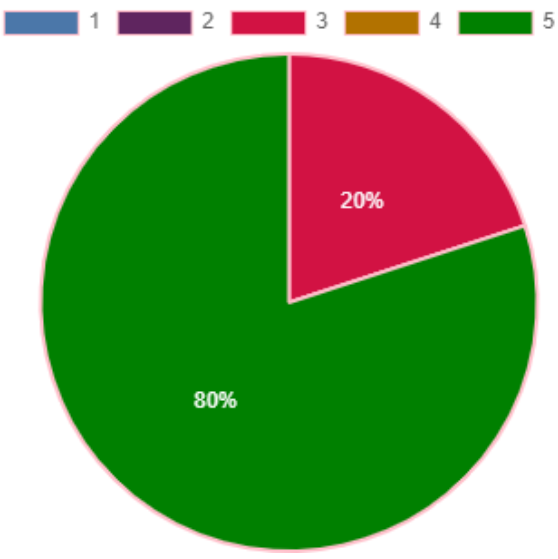
Academic Year: 2021-2022 Subject: 20U1CMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



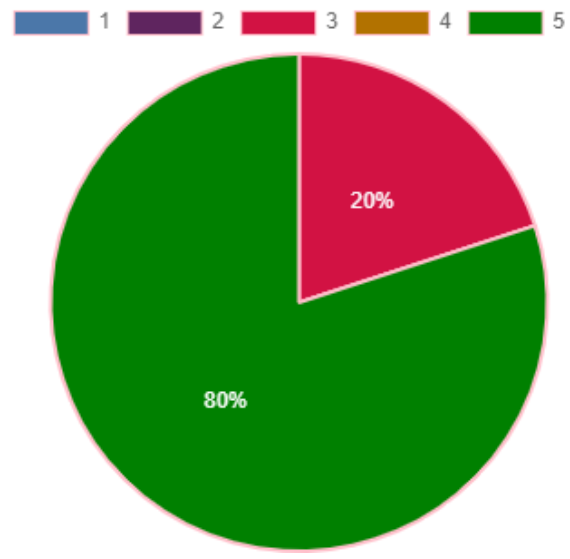
Depth and relevance of the Course Content



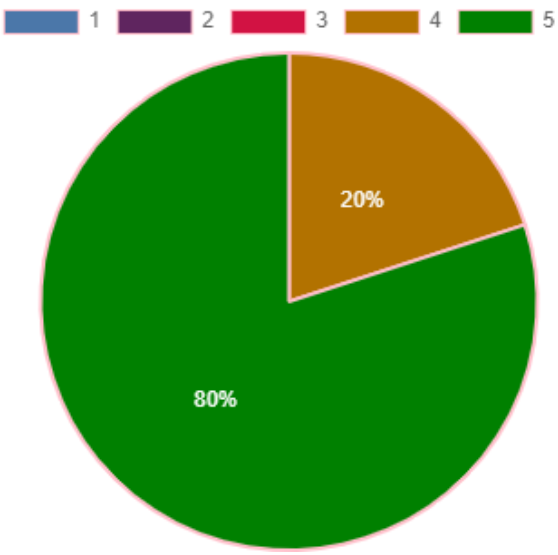
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



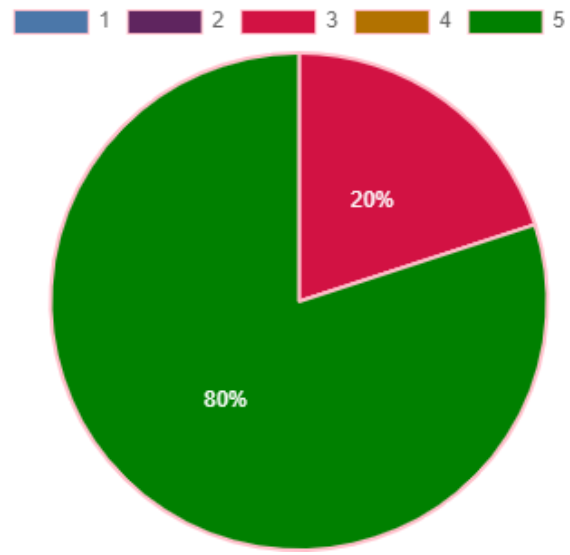
Standard of the Course



Employment/Skill Orientation



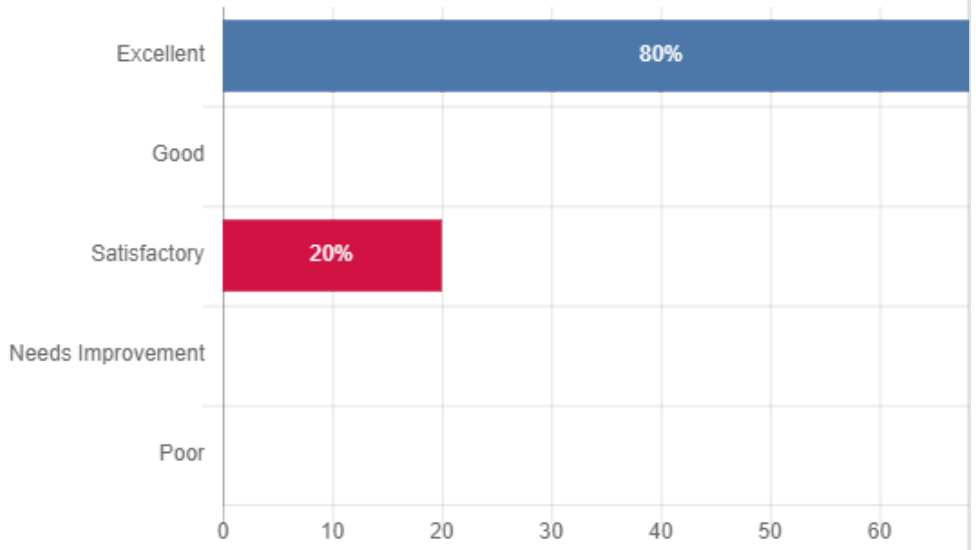
Quality of activities like Projects, Seminar, Assignment, etc.



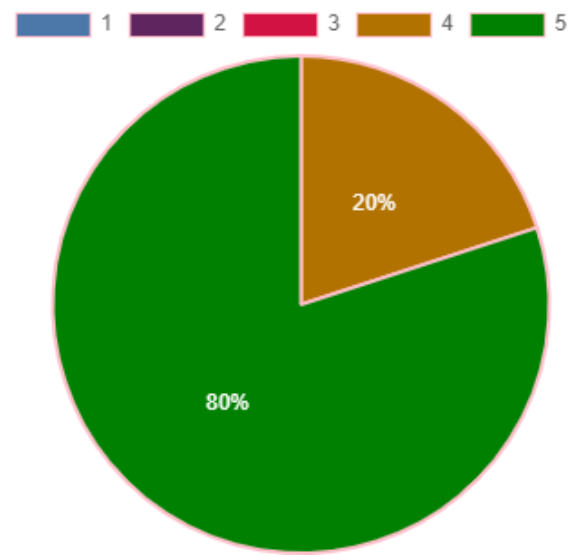
Overall rating

Subject Name: GENERAL CHEMISTRY -I

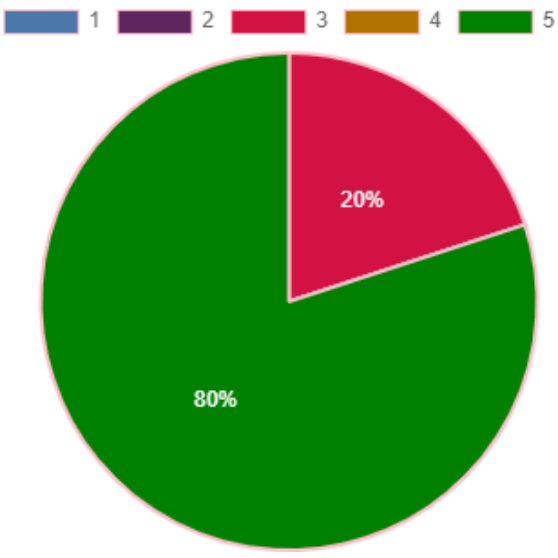
Academic Year: 2021-2022 Subject: 20U1CMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



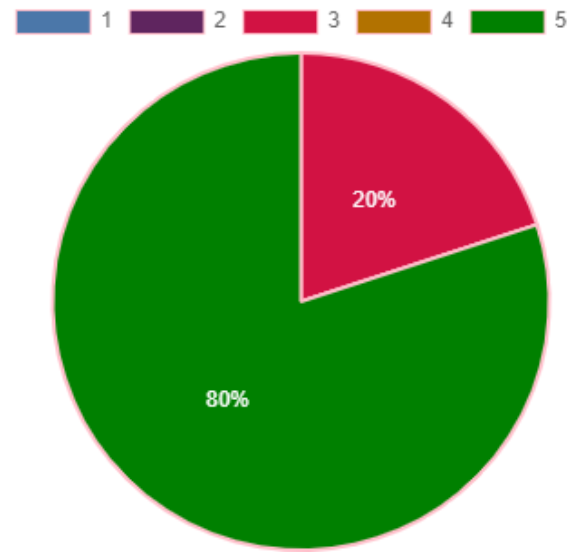
Depth and relevance of the Course Content



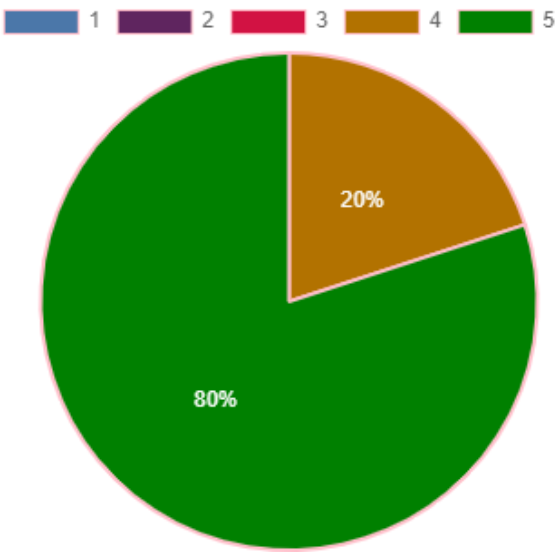
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



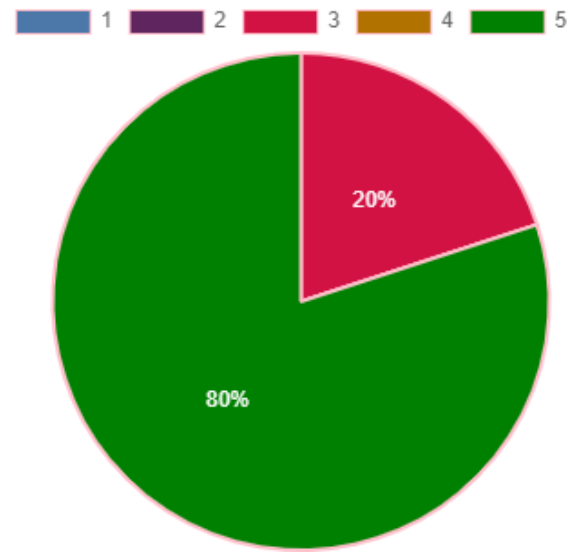
Standard of the Course



Employment/Skill Orientation



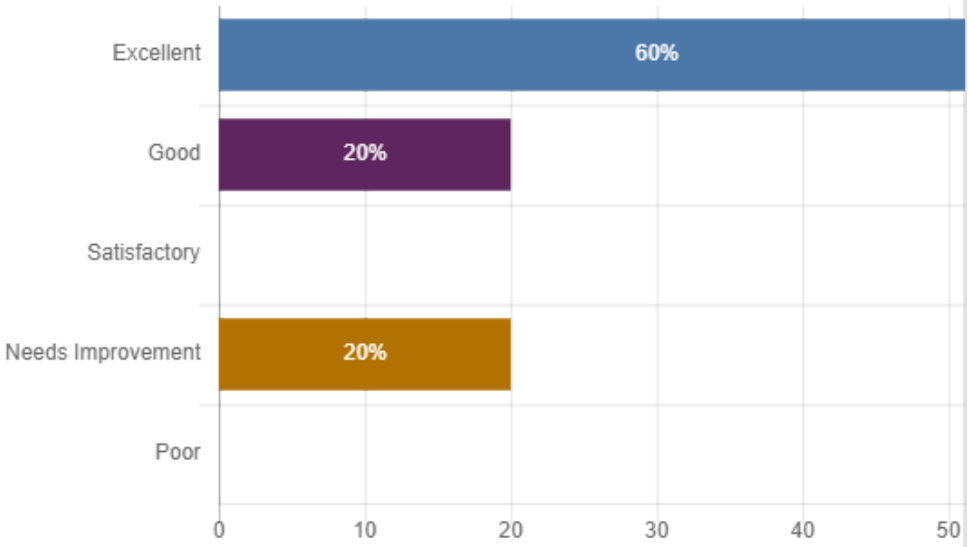
Quality of activities like Projects, Seminar, Assignment, etc.



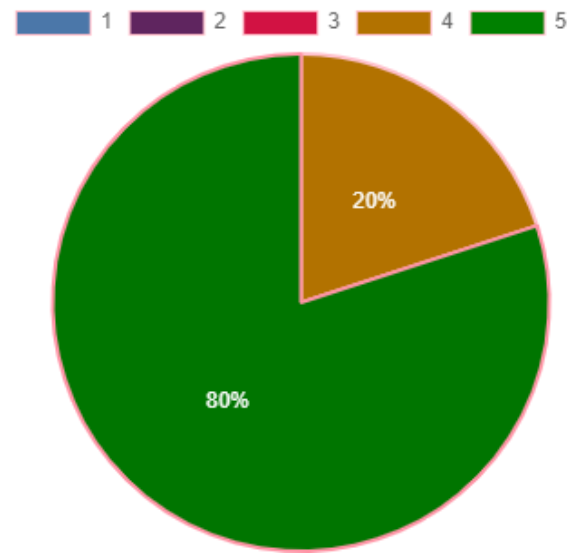
Overall rating

Subject Name: MAJOR PRACTICAL - I

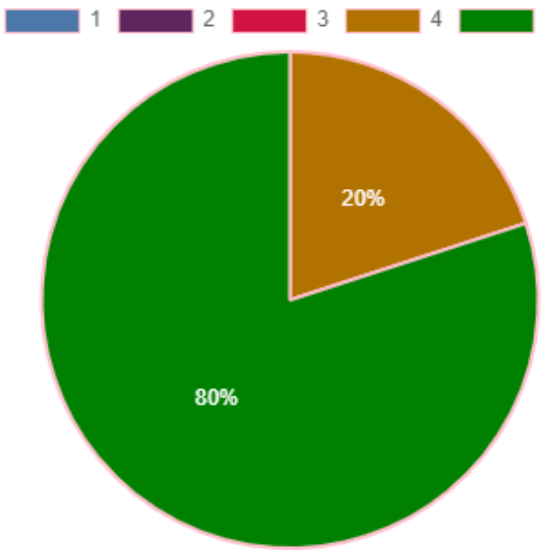
Academic Year: 2021-2022 Subject: 20U1CMP1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



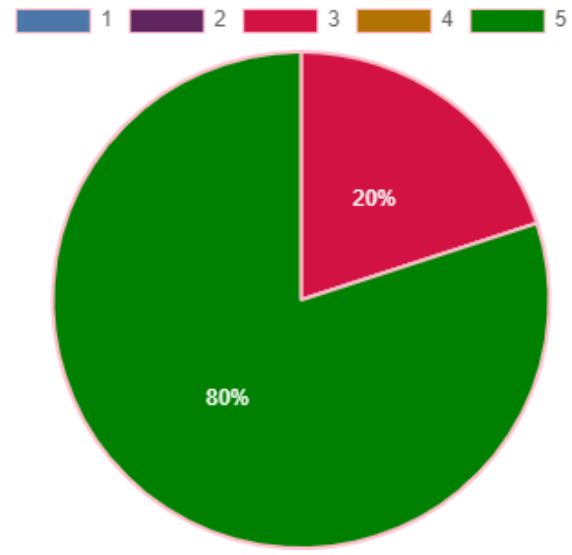
Depth and relevance of the Course Content



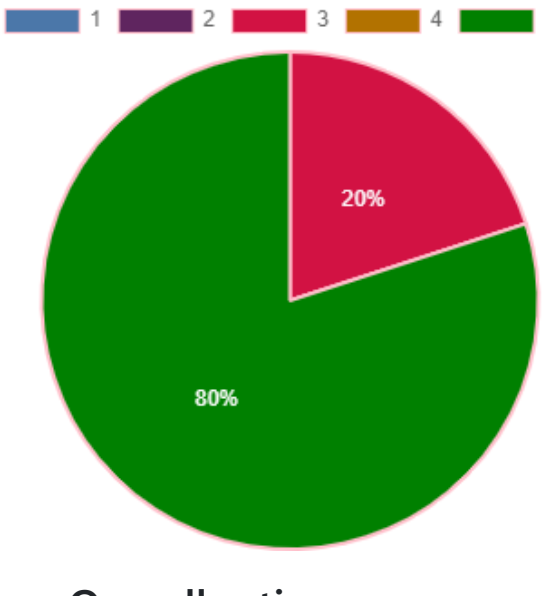
Standard of the Course



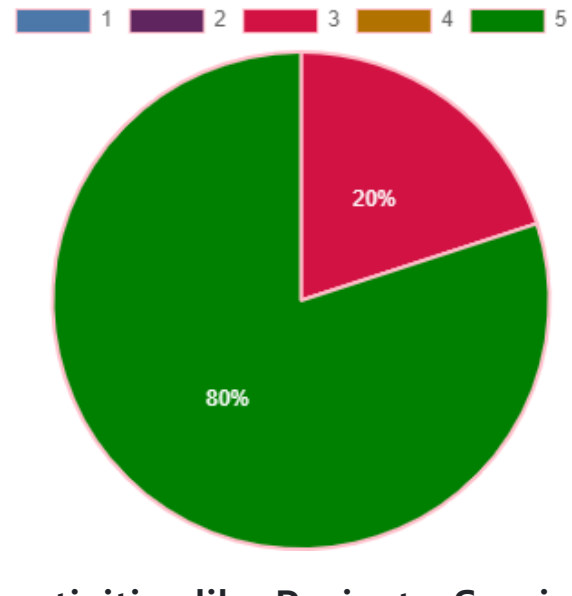
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



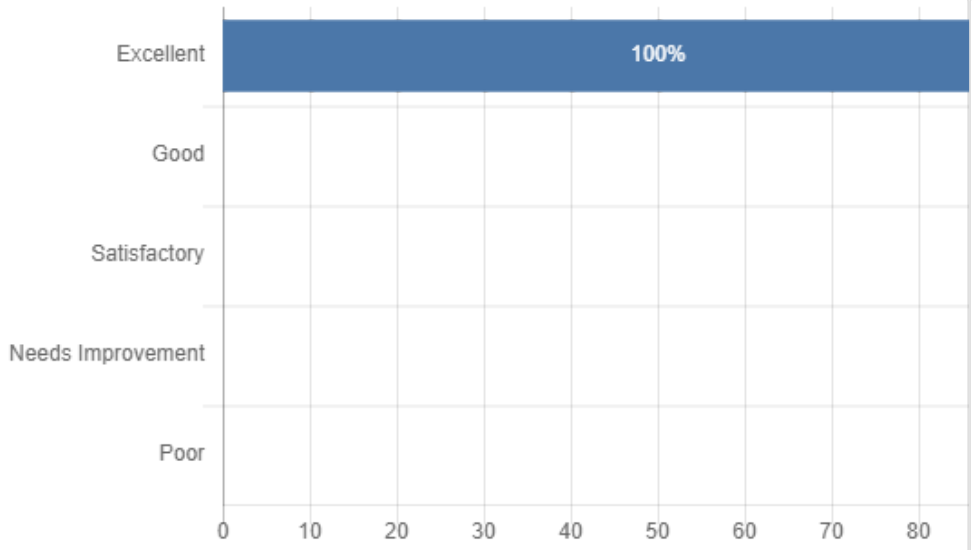
Overall rating



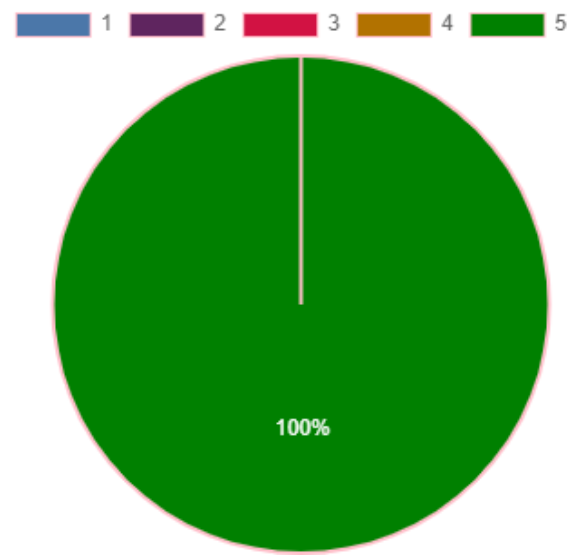
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ALLIED CHEMISTRY PRACTICAL I

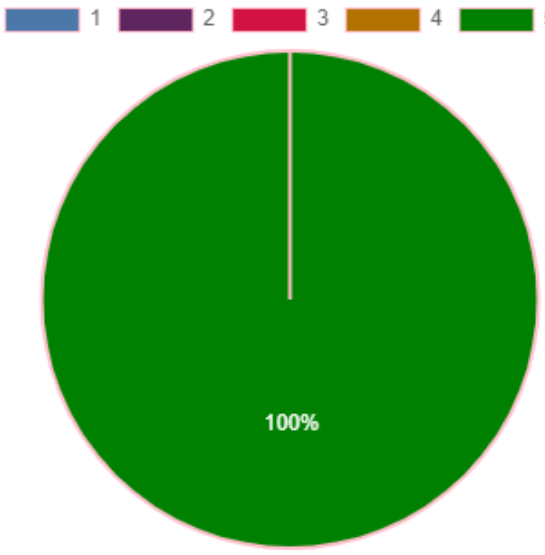
Academic Year: 2021-2022 Subject: 20U3CAP1 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



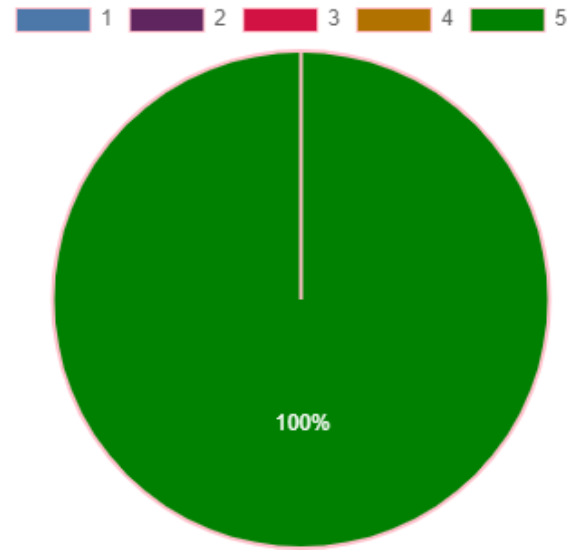
Depth and relevance of the Course Content



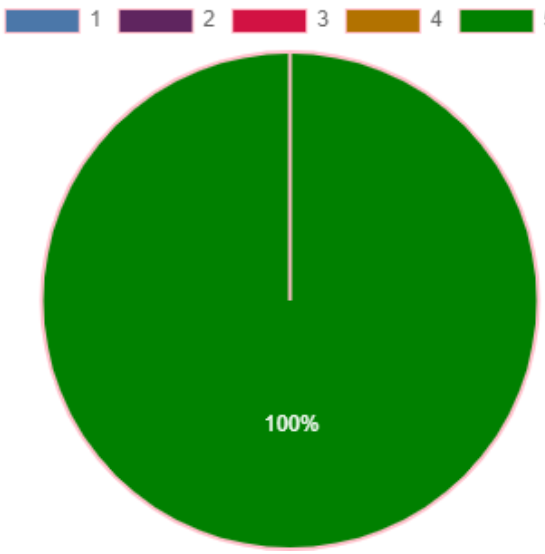
Quality of activities like Projects, Seminar, Assignment, etc.



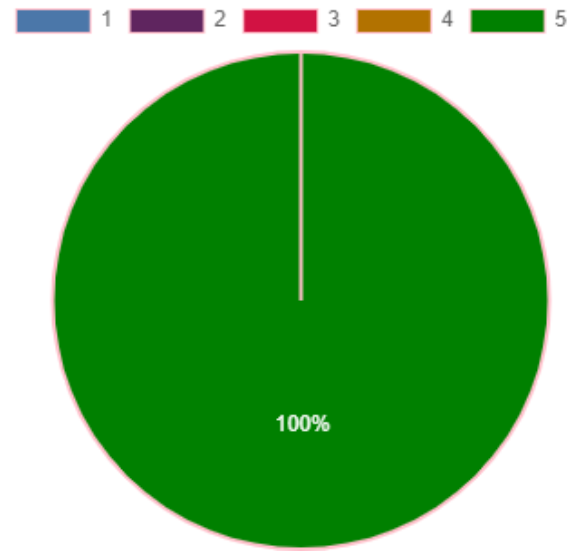
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



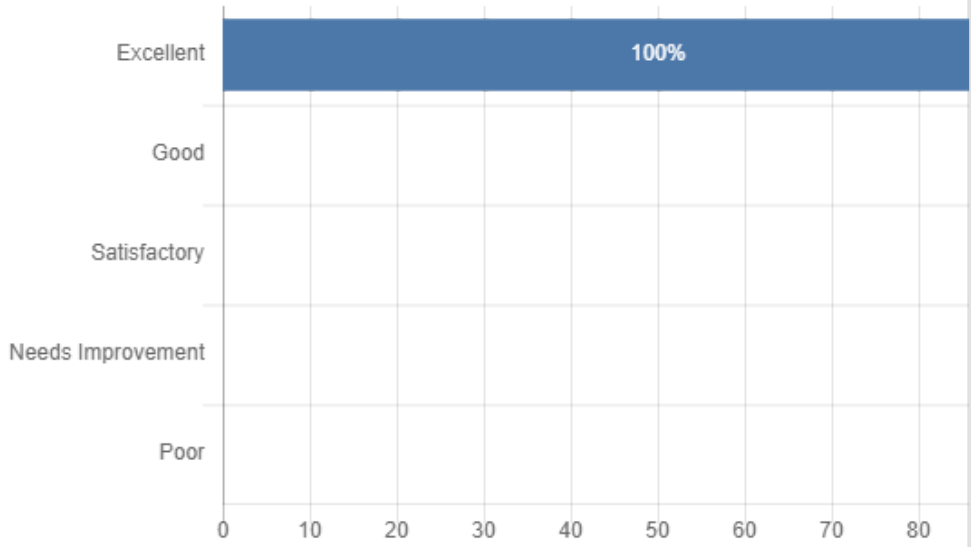
Standard of the Course



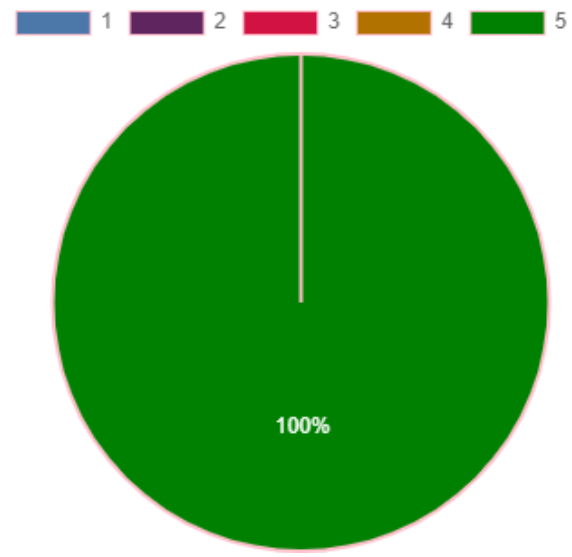
Employment/Skill Orientation

Subject Name: GENERAL CHEMISTRY V

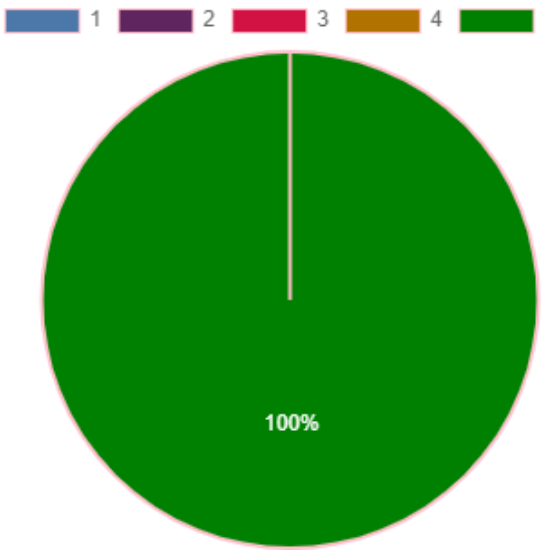
Academic Year: 2021-2022 Subject: 20U3CMC5 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



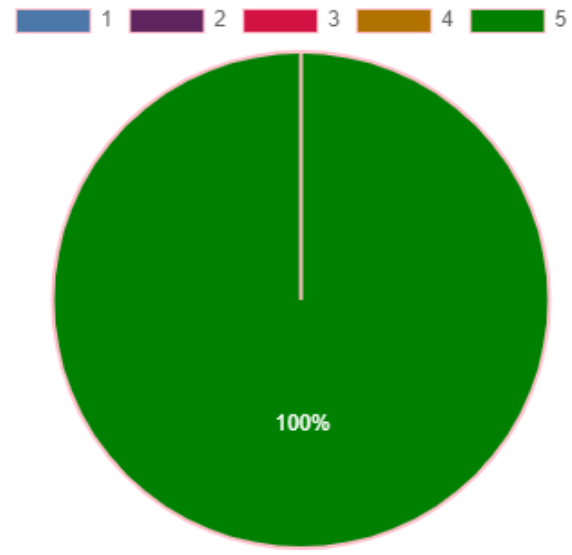
Depth and relevance of the Course Content



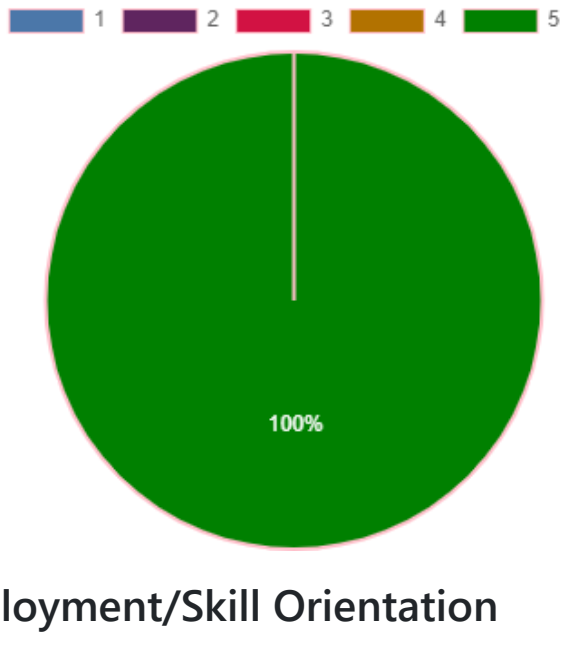
Overall rating



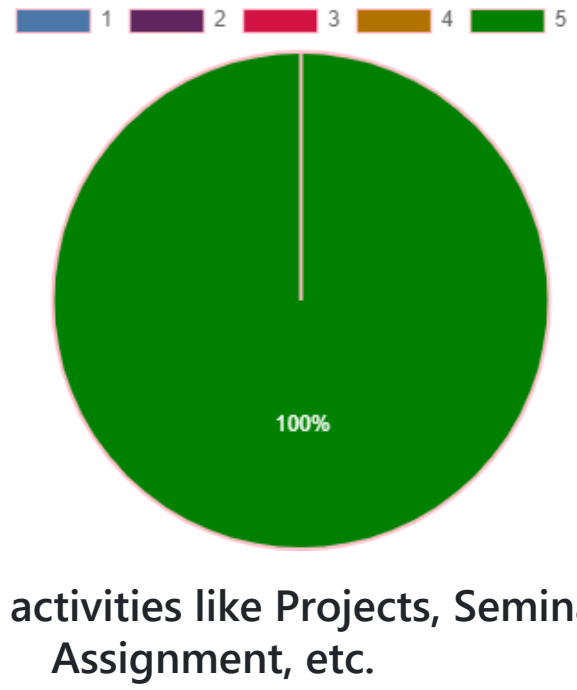
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



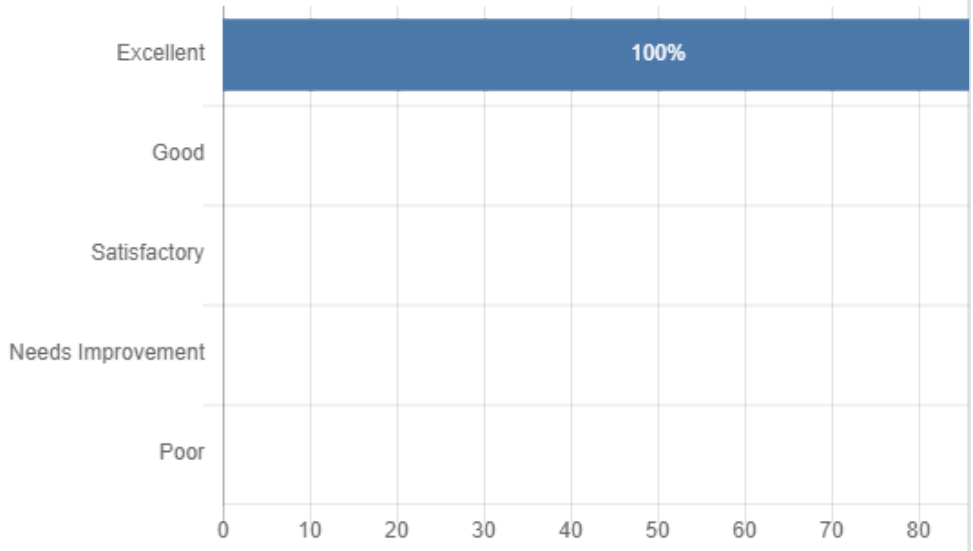
Employment/Skill Orientation



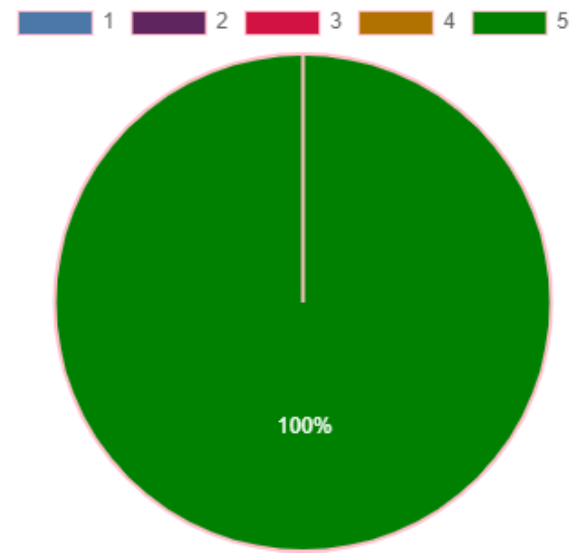
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: VOLUMETRIC ANALYSIS I

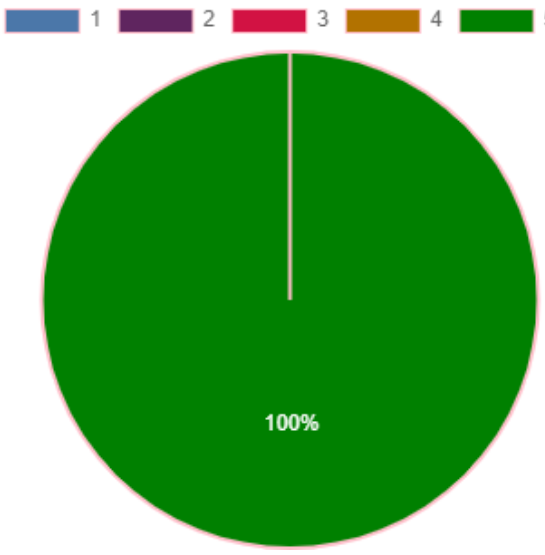
Academic Year: 2021-2022 Subject: 20U3CMP3 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



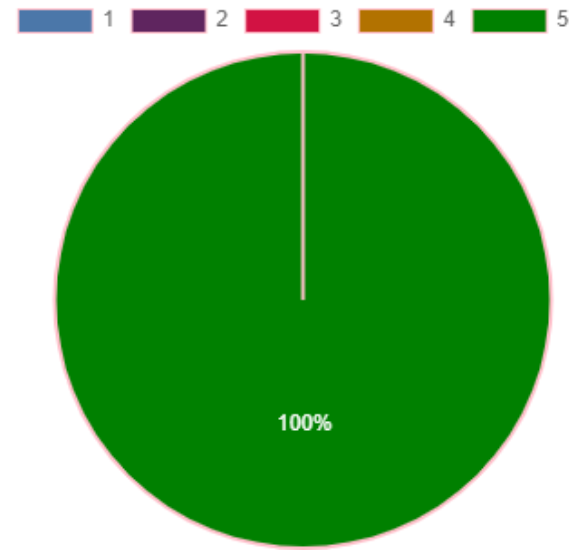
Depth and relevance of the Course Content



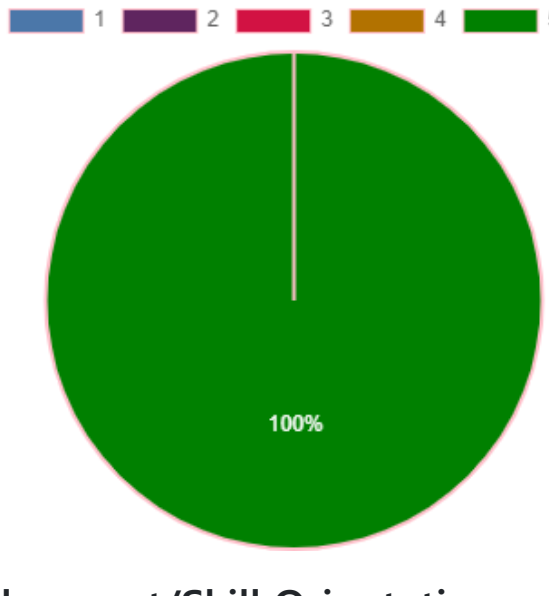
Standard of the Course



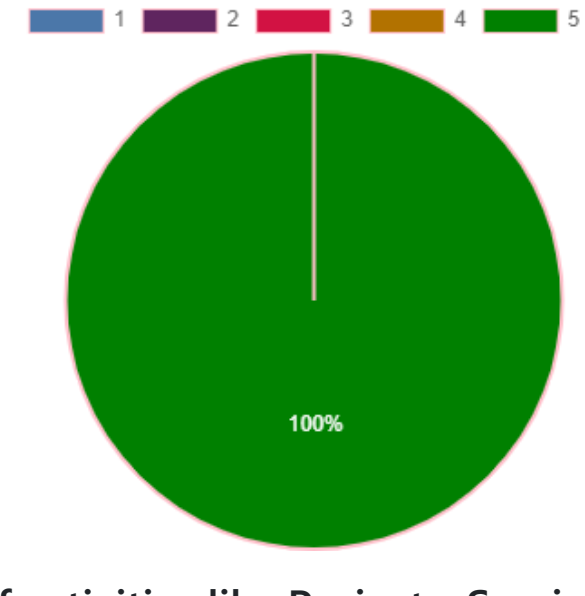
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



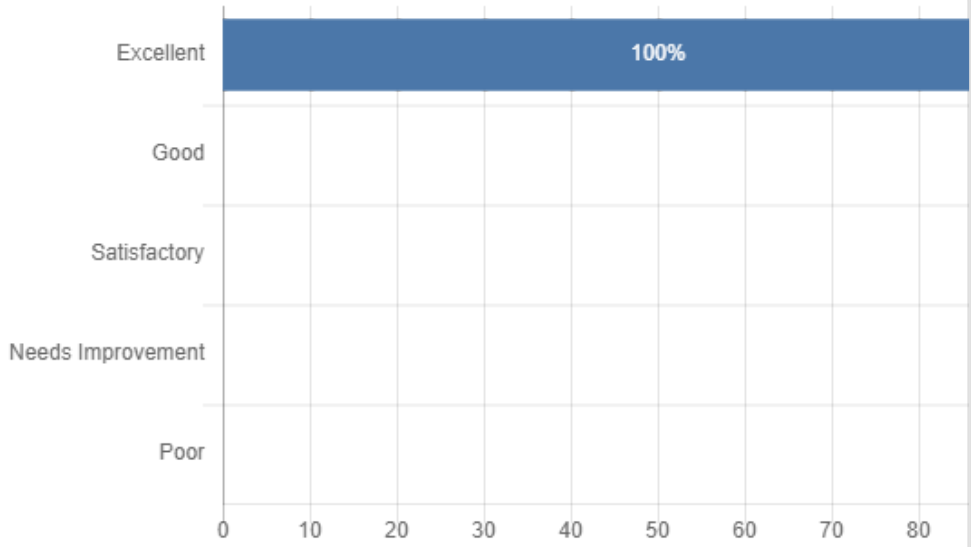
Employment/Skill Orientation



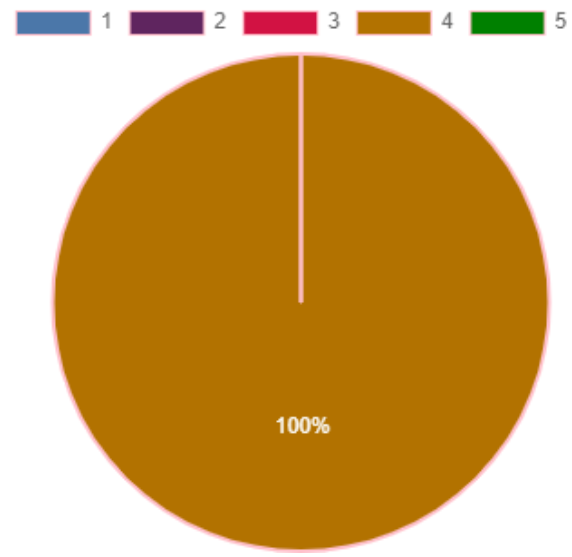
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: INDUSTRIAL CHEMISTRY

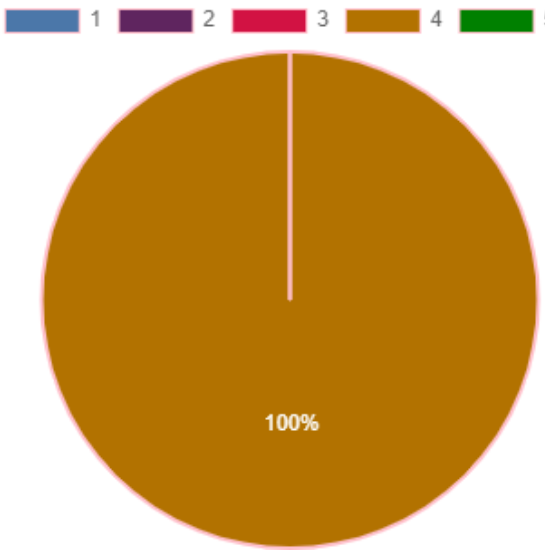
Academic Year: 2021-2022 Subject: 20U3CSM1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



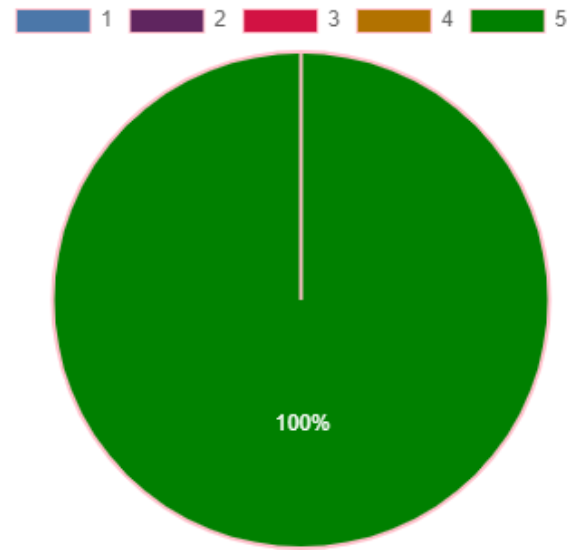
Depth and relevance of the Course Content



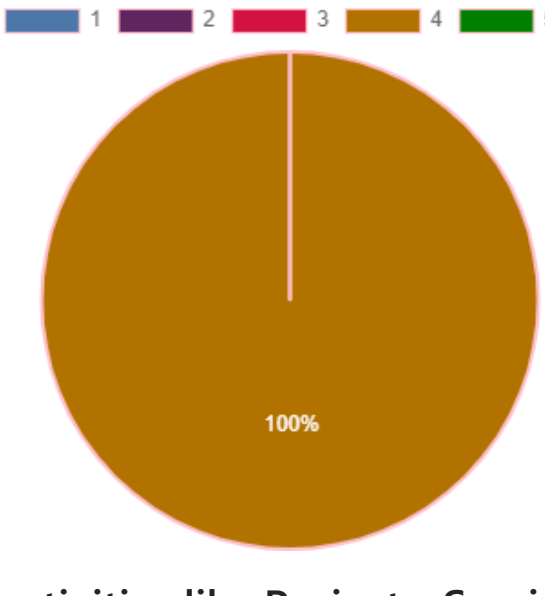
Overall rating



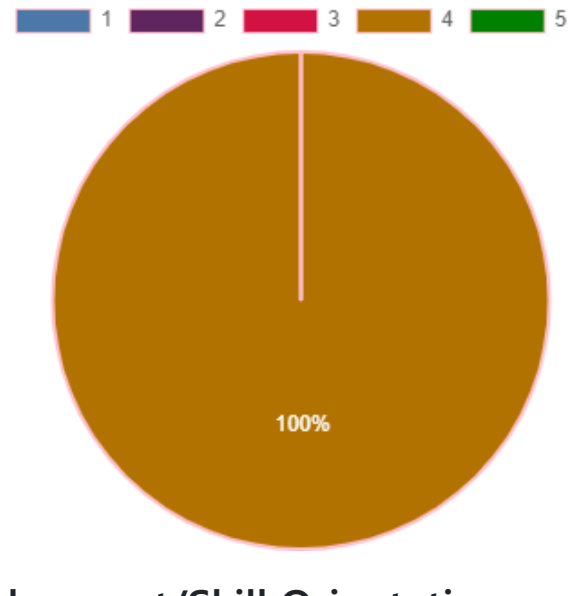
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



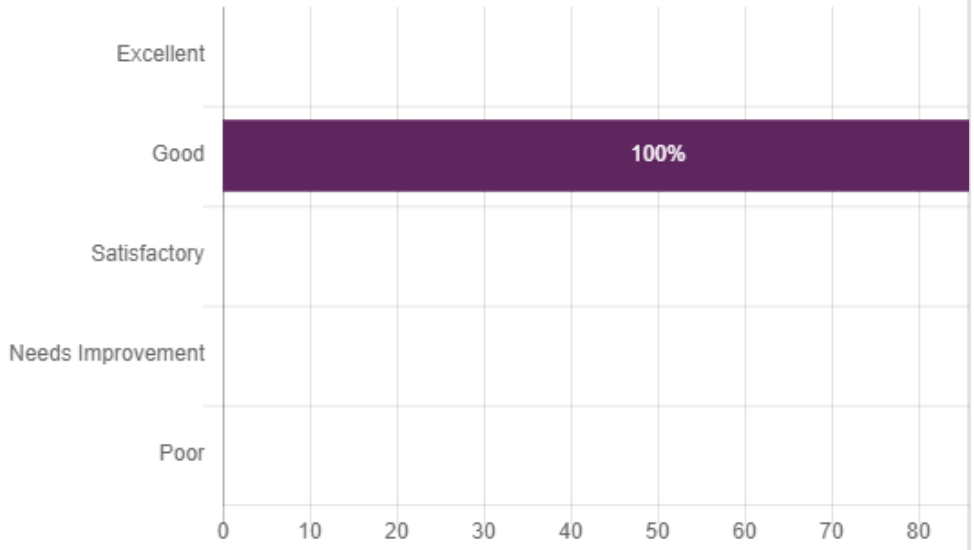
Quality of activities like Projects, Seminar, Assignment, etc.



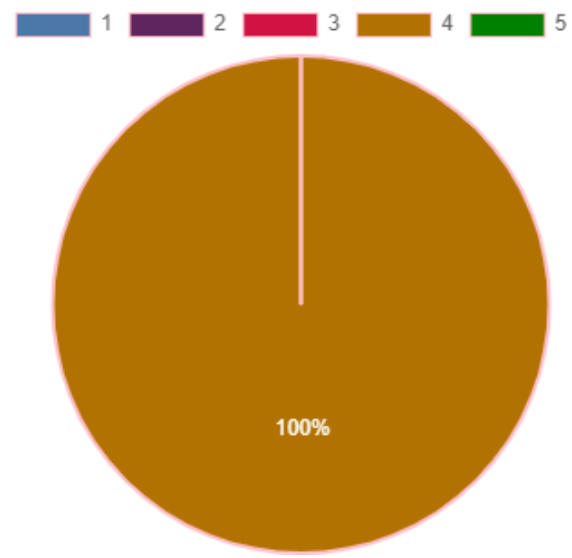
Employment/Skill Orientation

Subject Name: PROPERTIES OF MATTER,THERMAL PHYSICS AND OPTICS

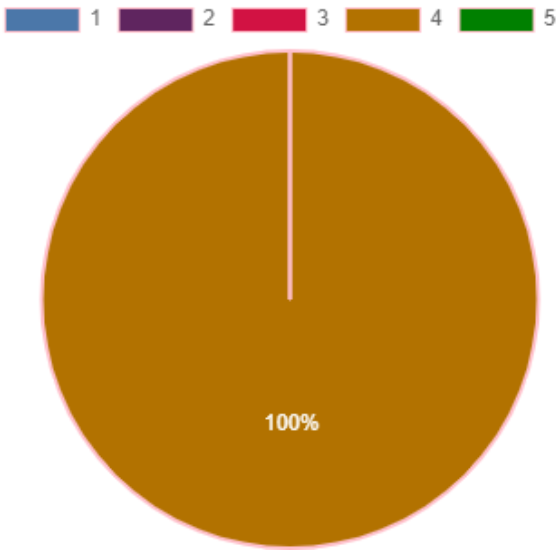
Academic Year: 2021-2022 Subject: 20U3PAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



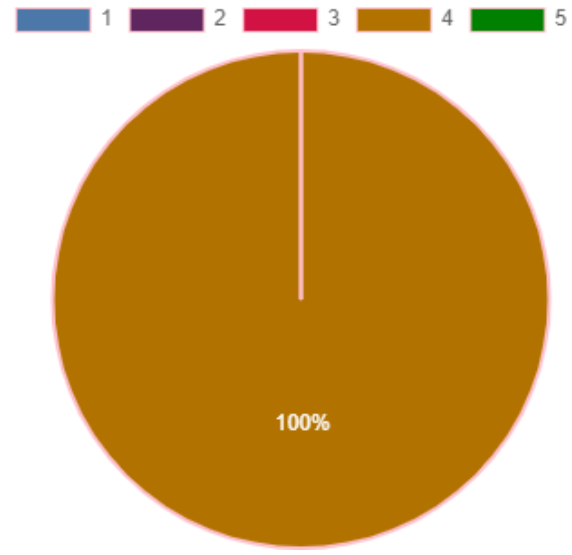
Depth and relevance of the Course Content



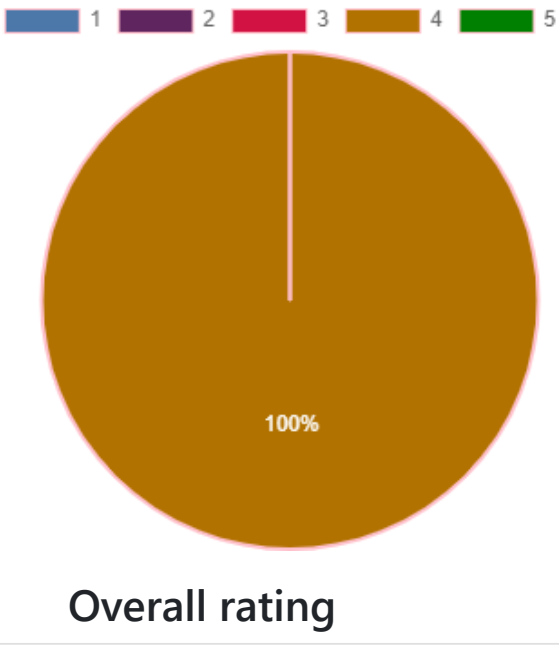
Quality of activities like Projects, Seminar, Assignment, etc.



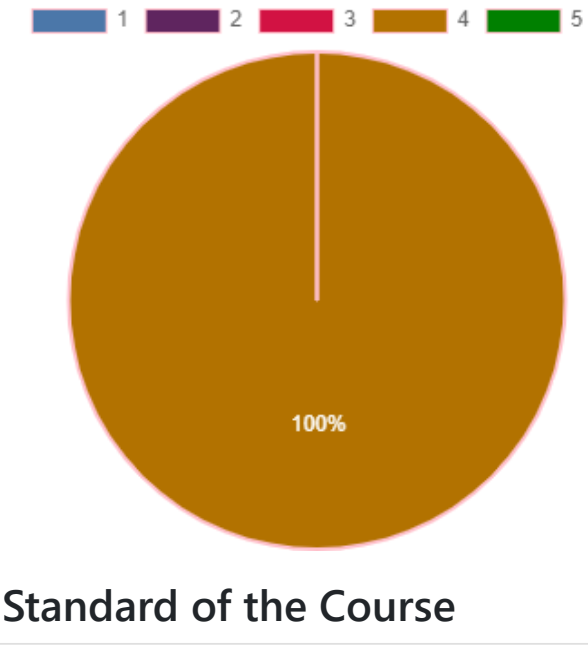
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



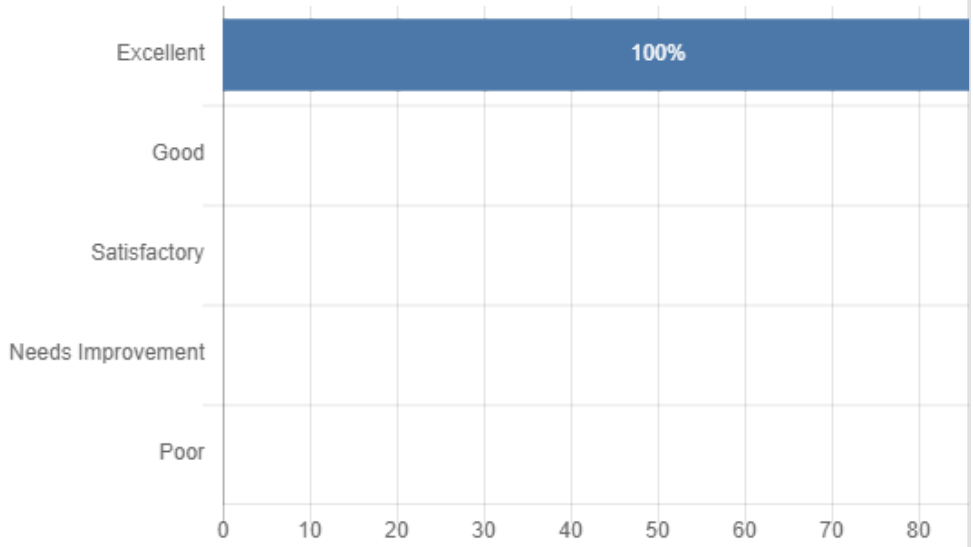
Overall rating



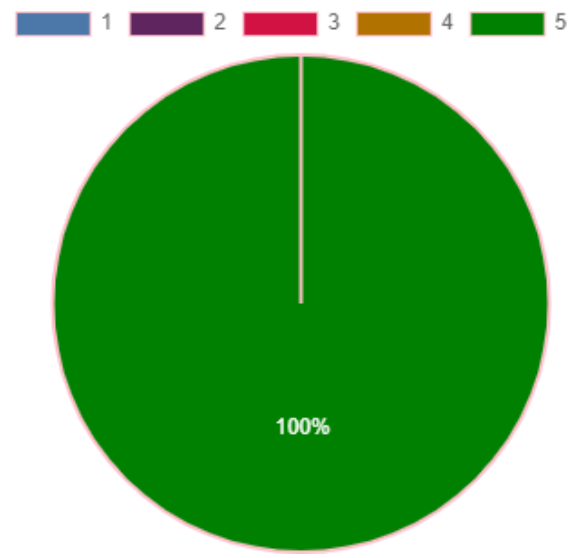
Standard of the Course

Subject Name: ALLIED PHYSICS PRACTICAL-I

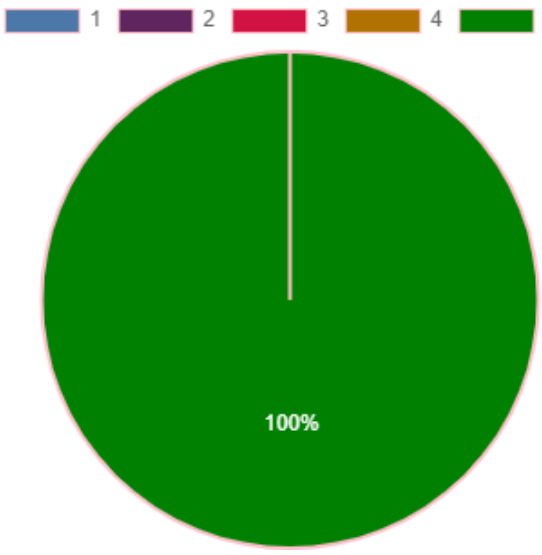
Academic Year: 2021-2022 Subject: 20U3PAP1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



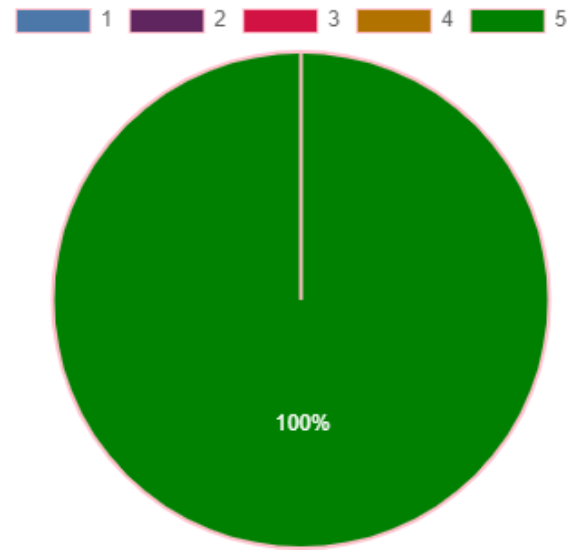
Depth and relevance of the Course Content



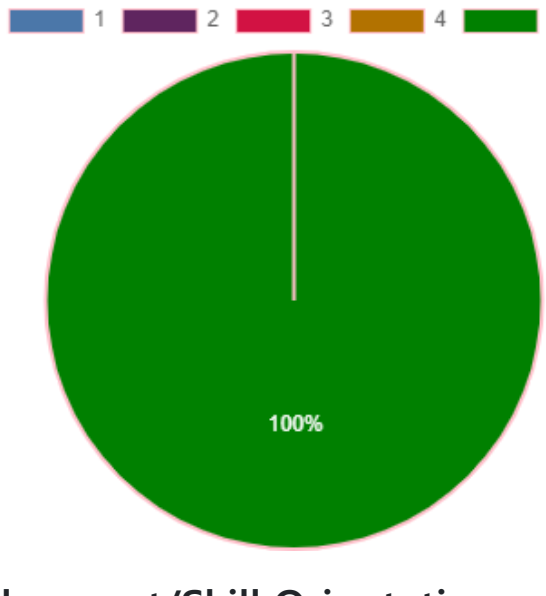
Overall rating



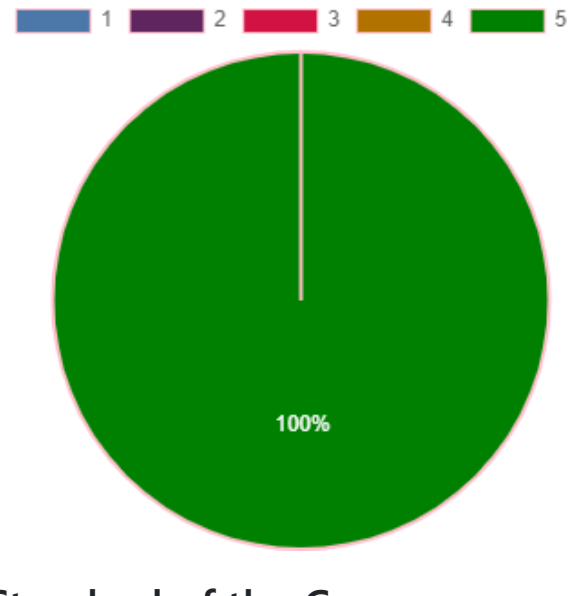
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



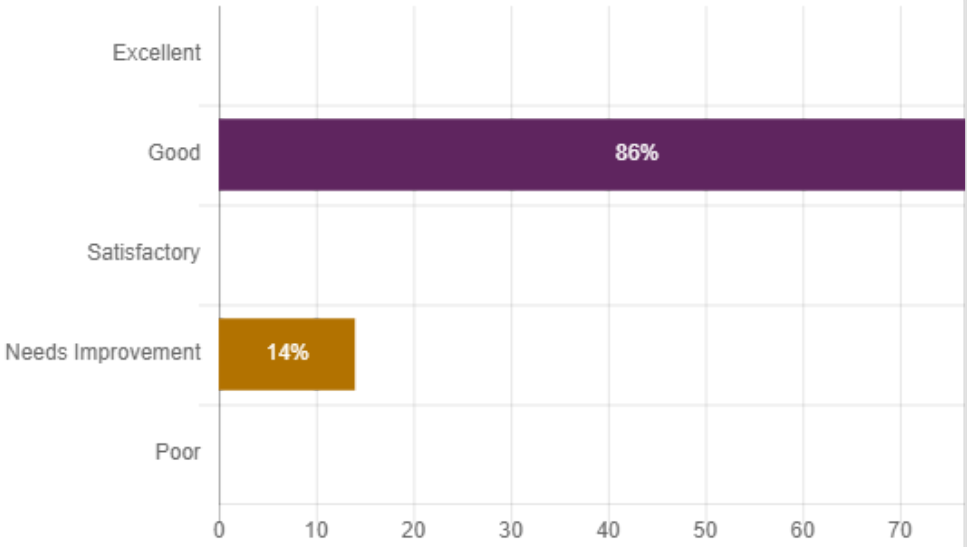
Employment/Skill Orientation



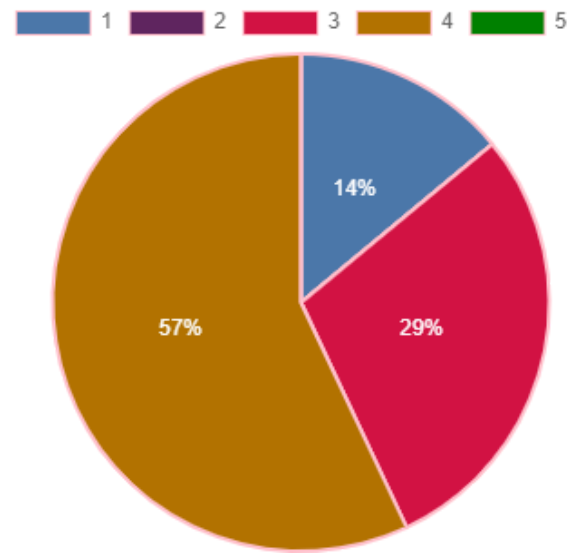
Standard of the Course

Subject Name: ANCILLARY CHEMISTRY -III

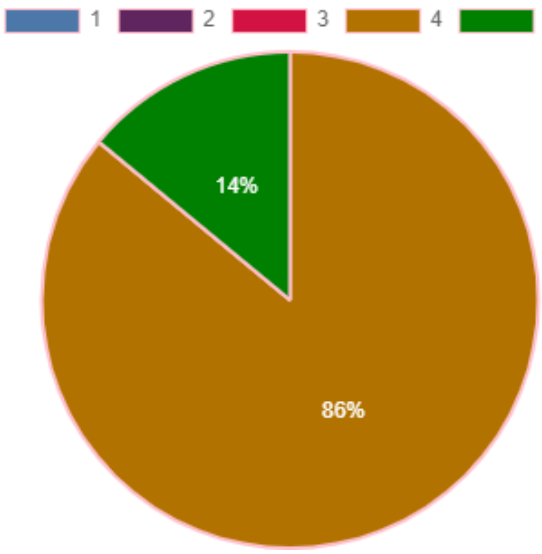
Academic Year: 2021-2022 Subject: 17U5CAC3 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



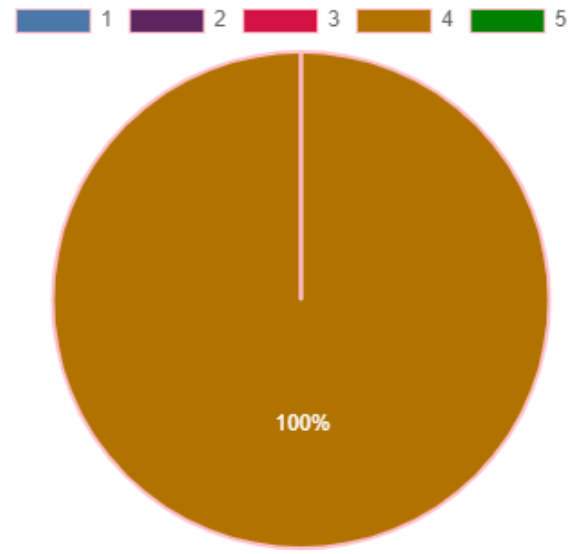
Depth and relevance of the Course Content



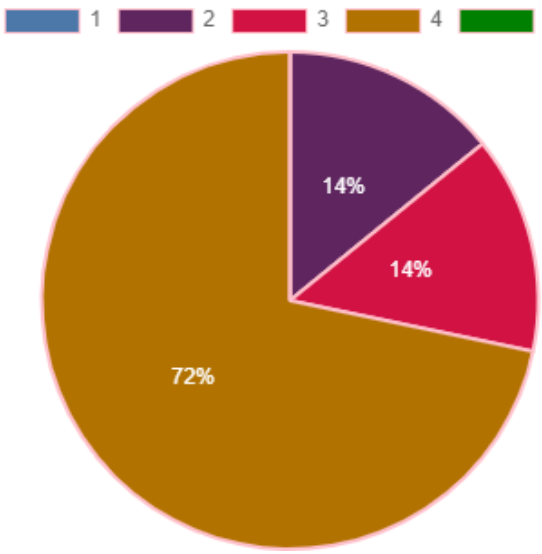
Overall rating



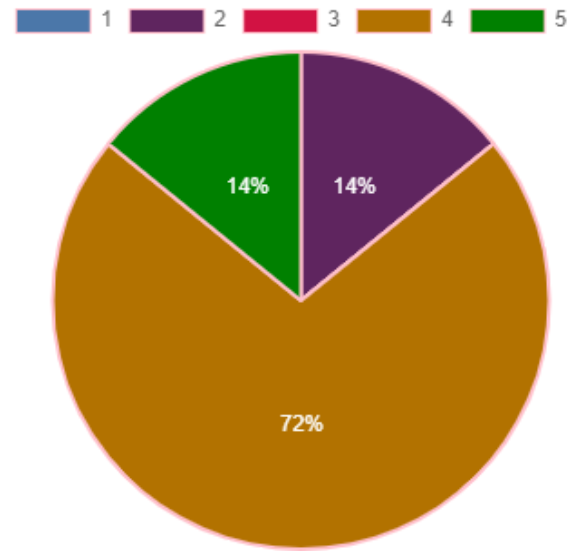
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



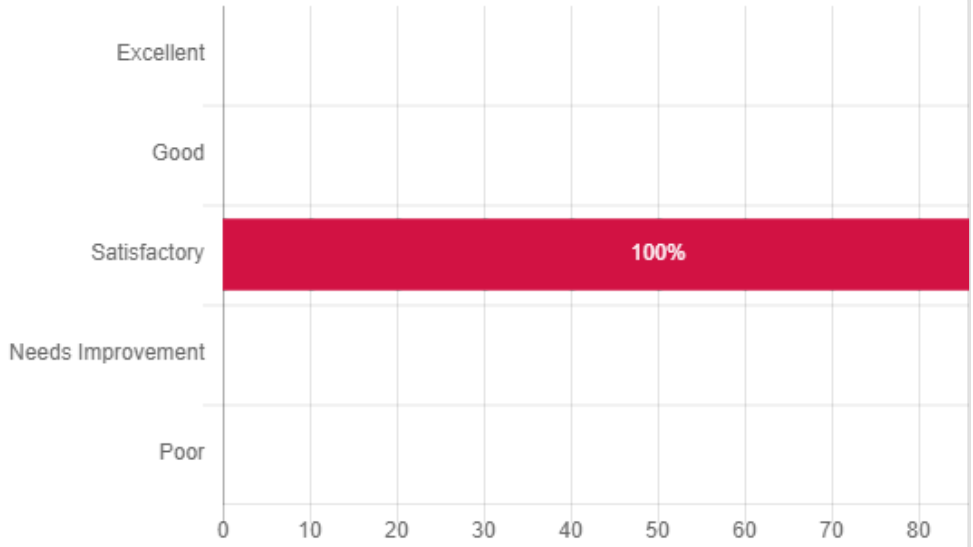
Employment/Skill Orientation



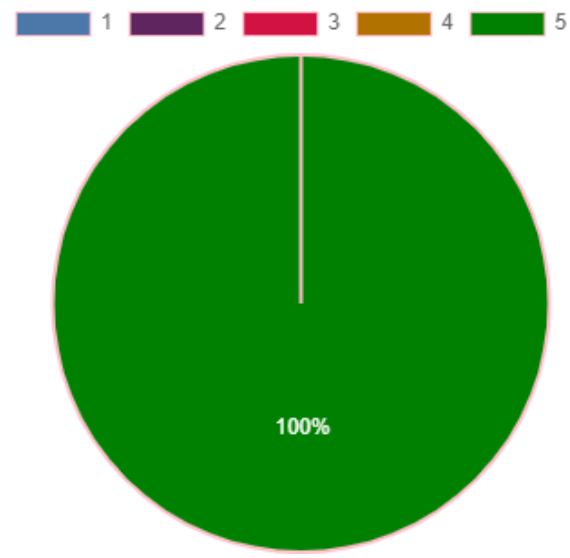
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ANCILLARY CHEMISTRY -III

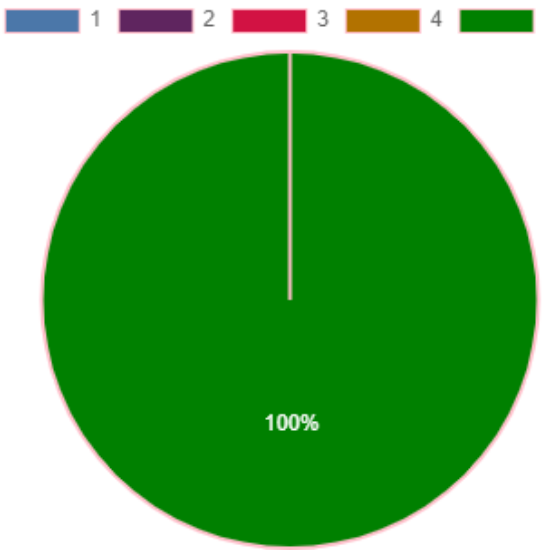
Academic Year: 2021-2022 Subject: 17U5CAC3 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



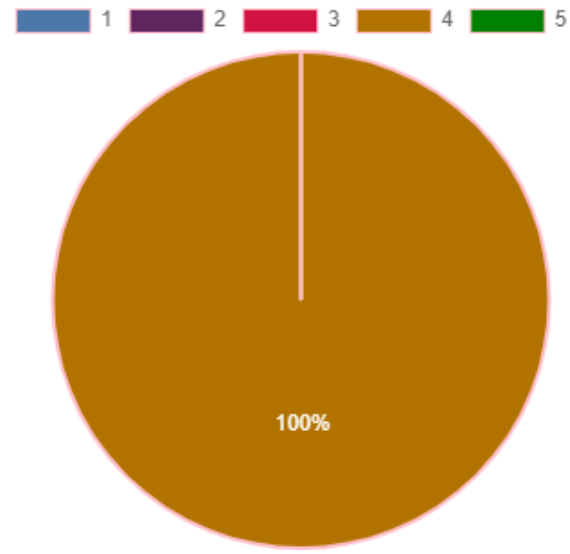
Depth and relevance of the Course Content



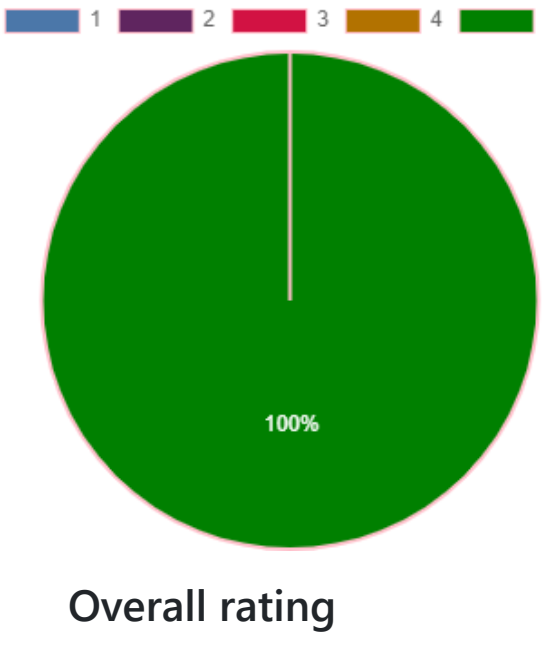
Employment/Skill Orientation



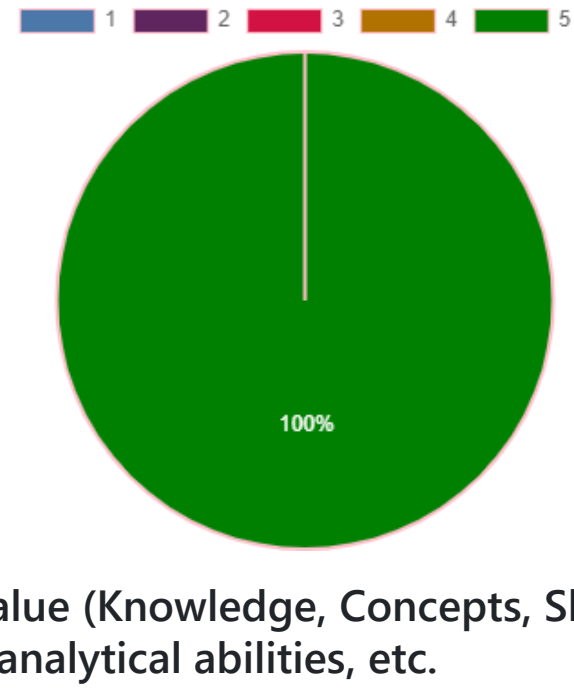
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



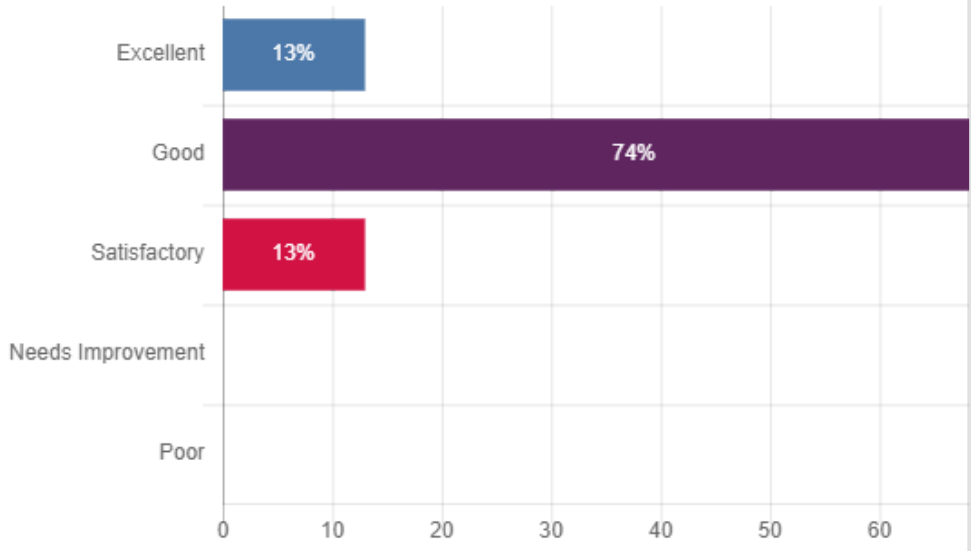
Overall rating



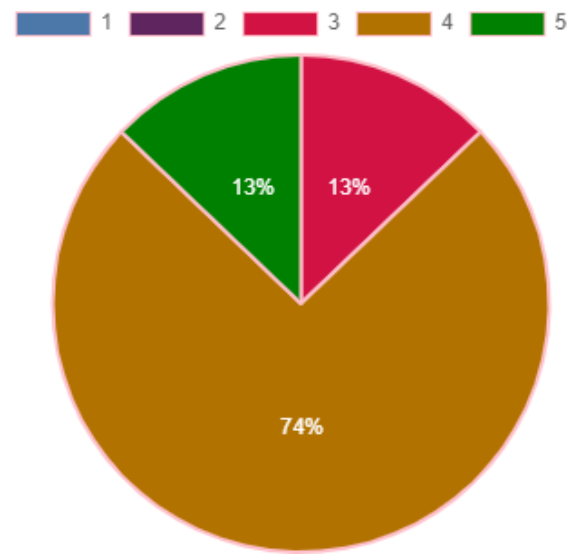
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INORGANIC CHEMISTRY -I

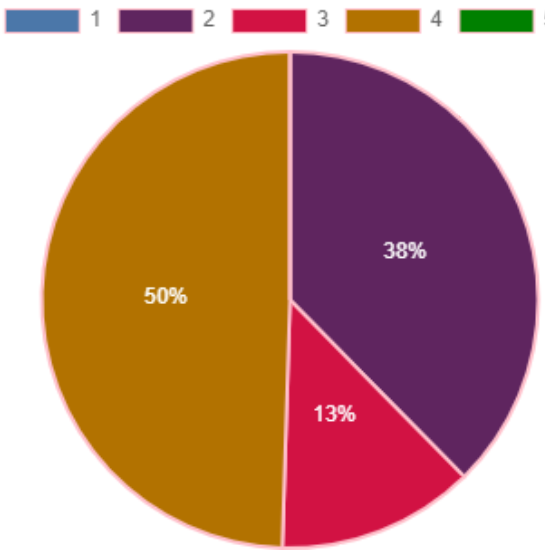
Academic Year: 2021-2022 Subject: 17U5CMC5 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



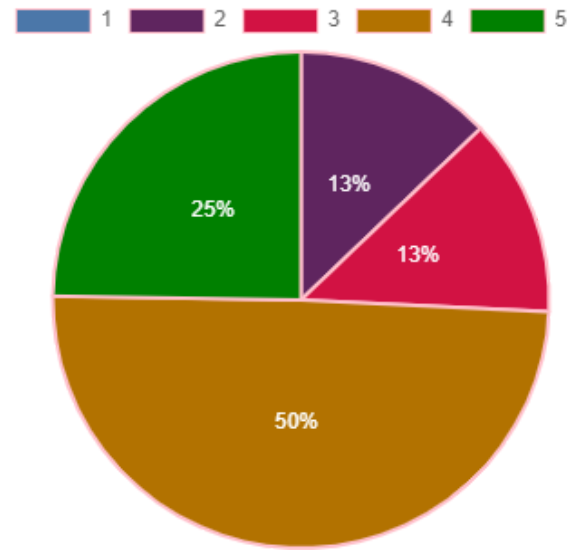
Depth and relevance of the Course Content



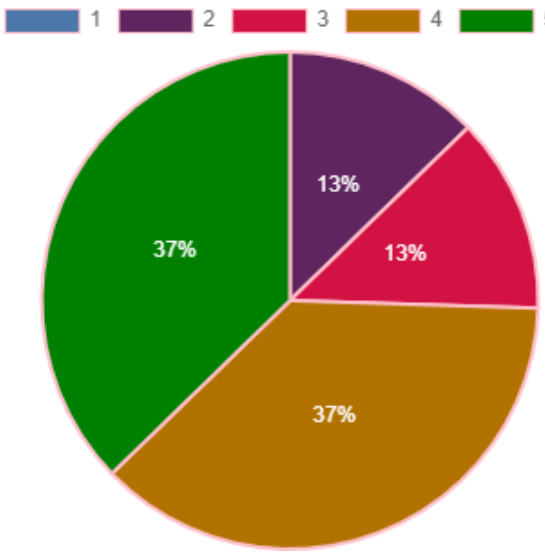
Standard of the Course



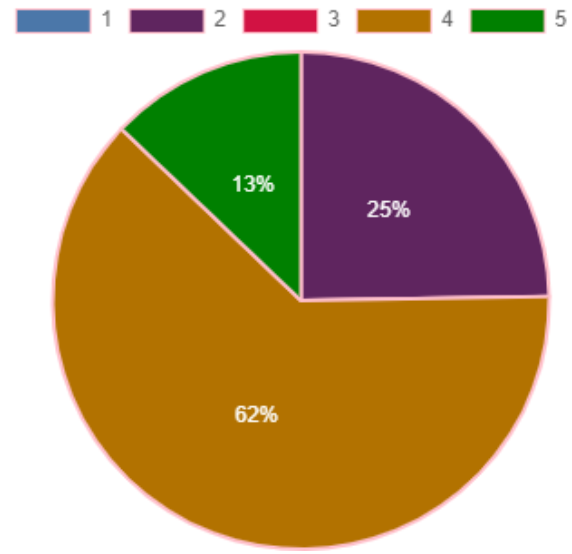
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



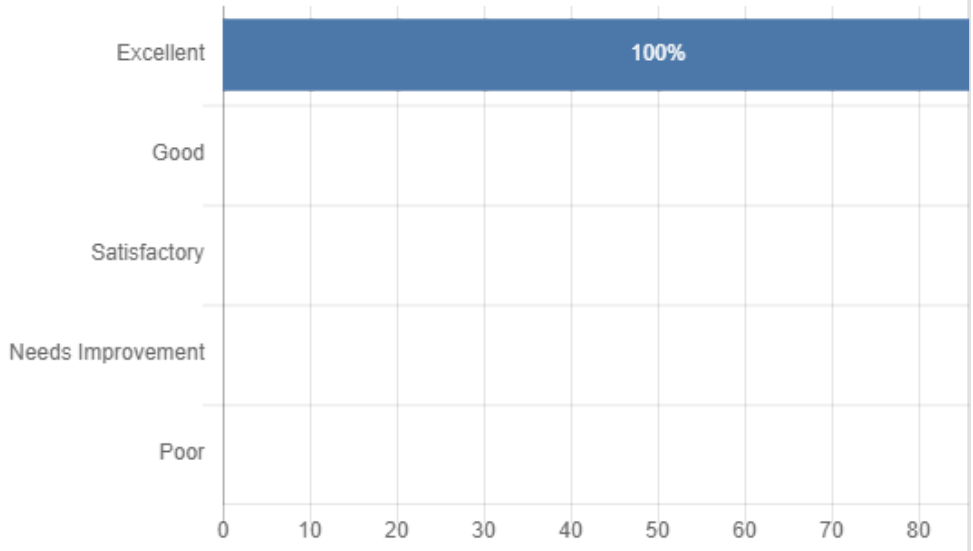
Overall rating



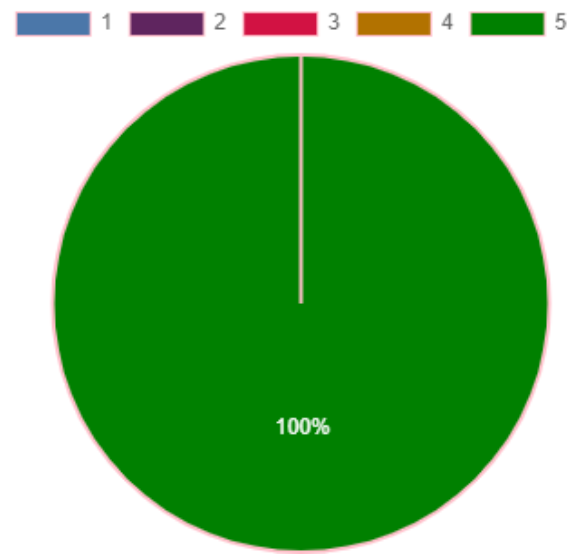
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INORGANIC CHEMISTRY -I

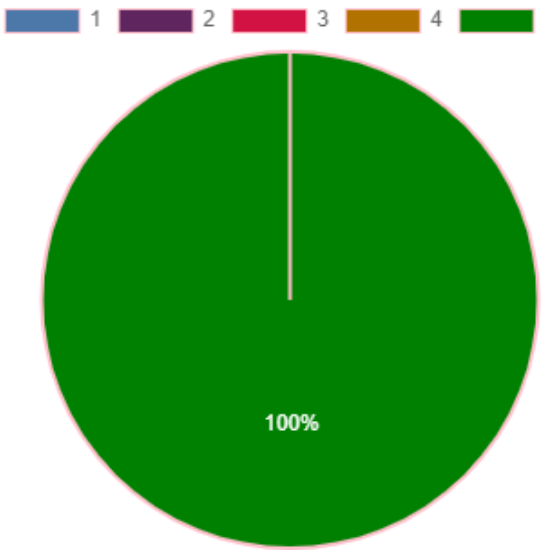
Academic Year: 2021-2022 Subject: 17U5CMC5 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



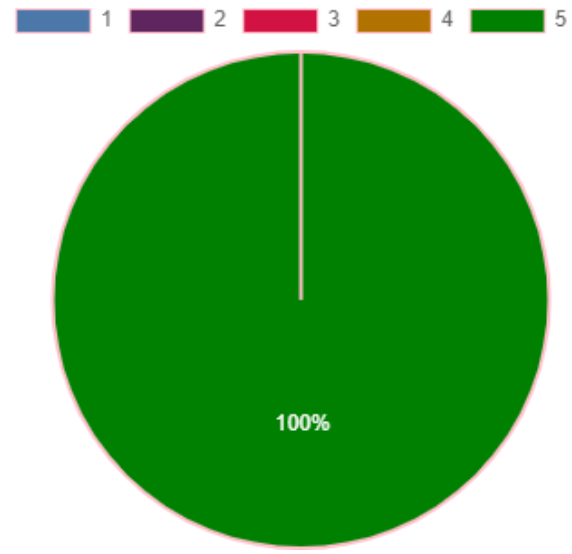
Depth and relevance of the Course Content



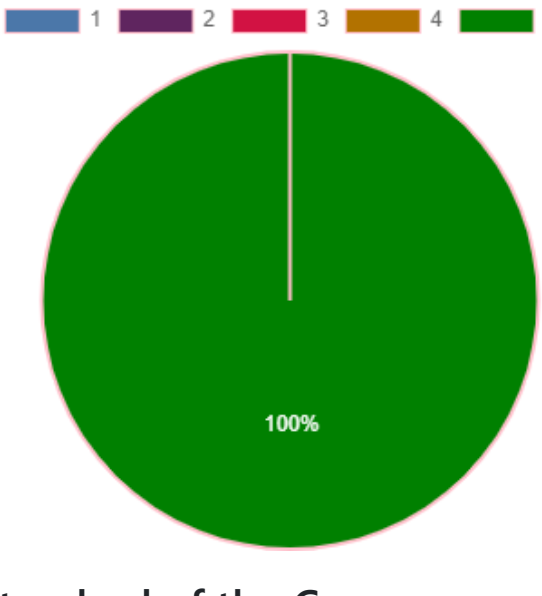
Overall rating



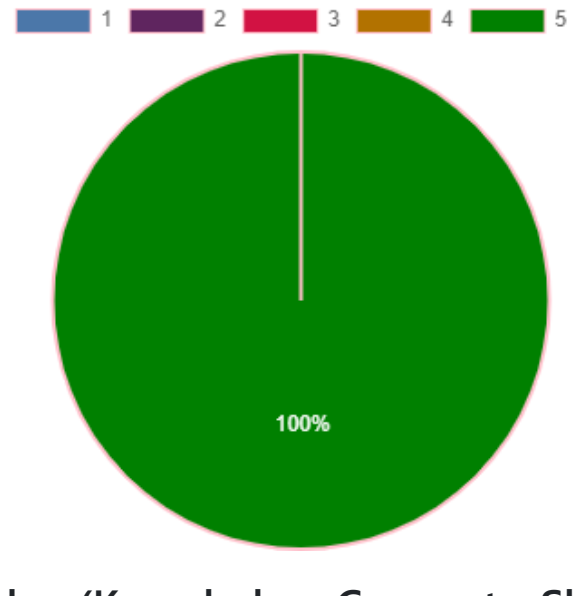
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



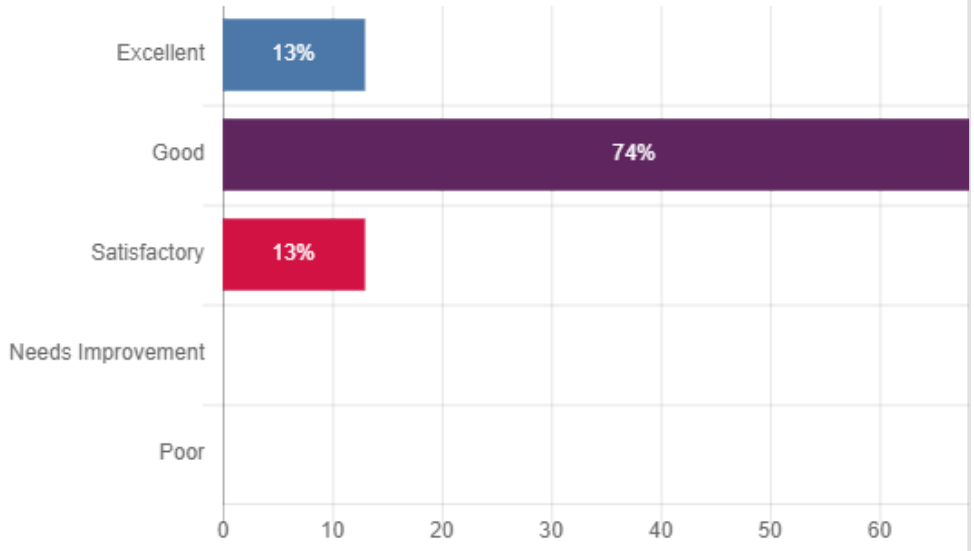
Standard of the Course



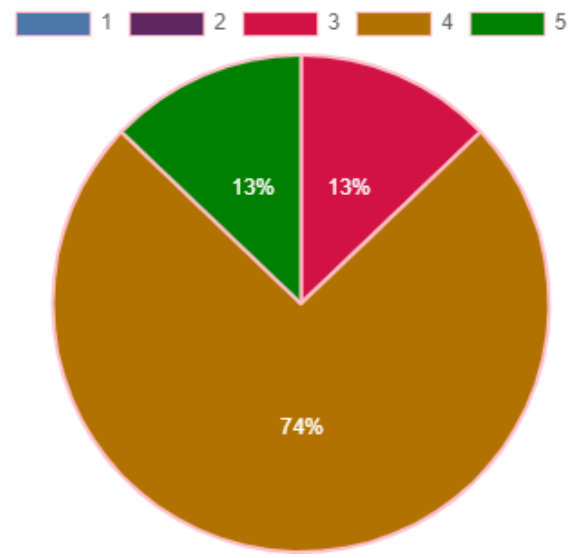
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PHYSICAL CHEMISTRY - I

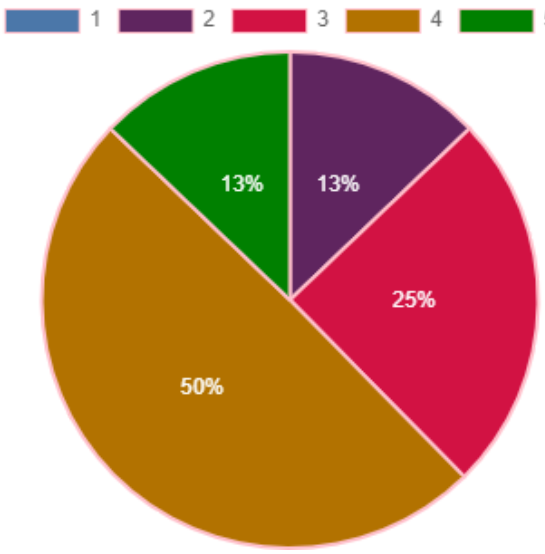
Academic Year: 2021-2022 Subject: 17U5CMC6 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



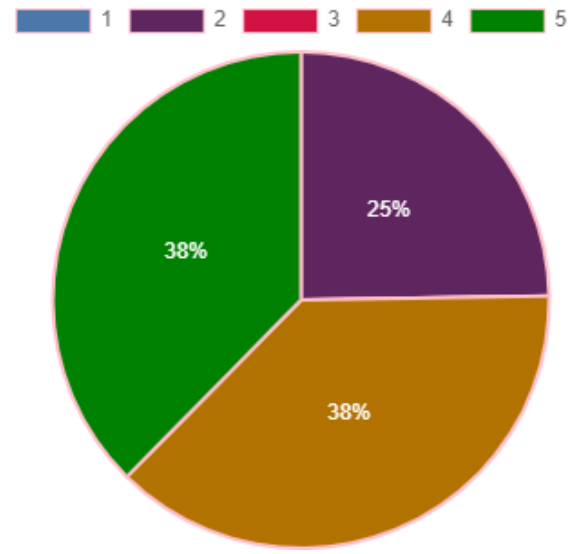
Depth and relevance of the Course Content



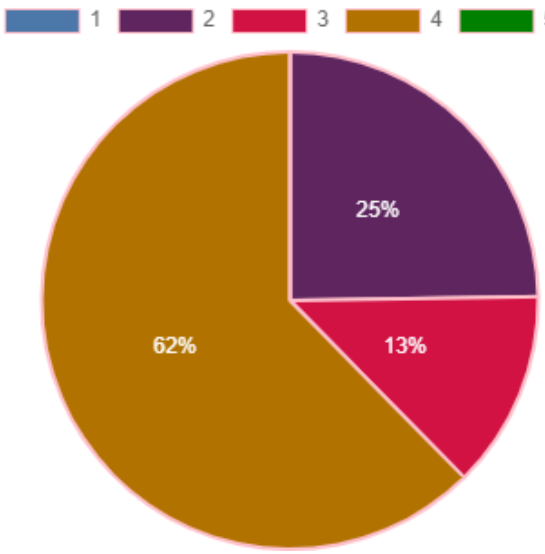
Standard of the Course



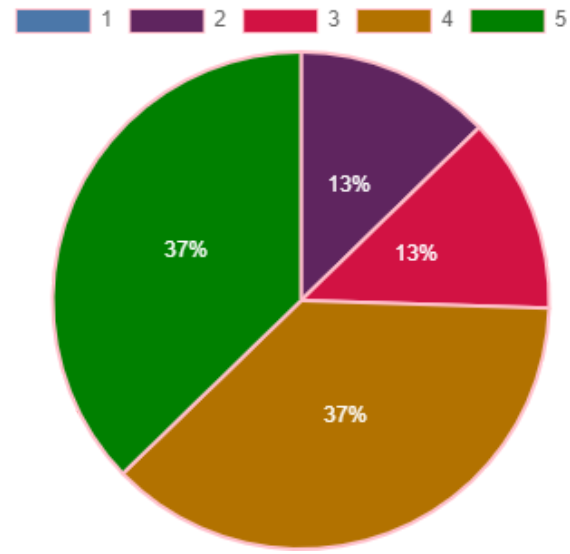
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



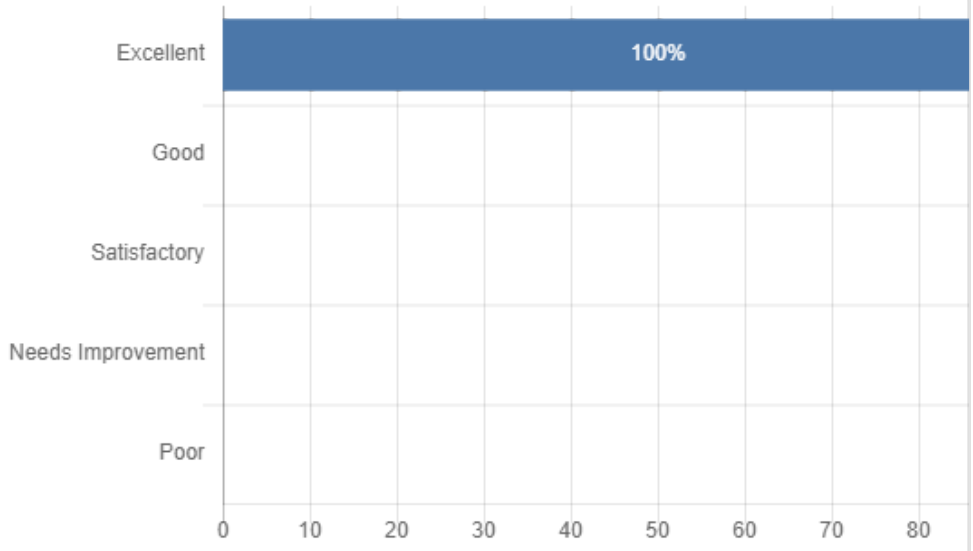
Quality of activities like Projects, Seminar, Assignment, etc.



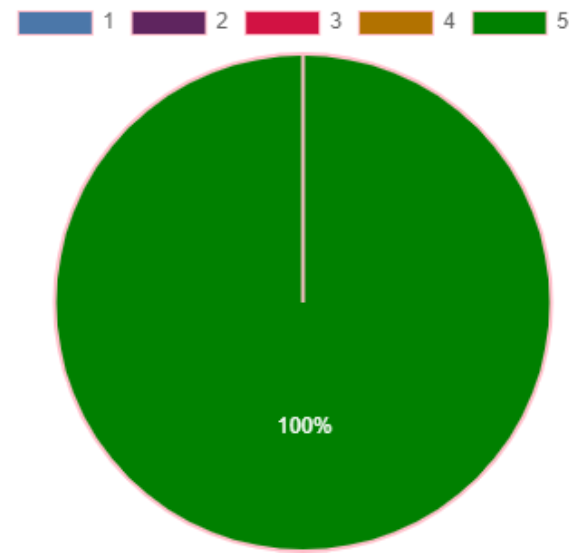
Overall rating

Subject Name: PHYSICAL CHEMISTRY - I

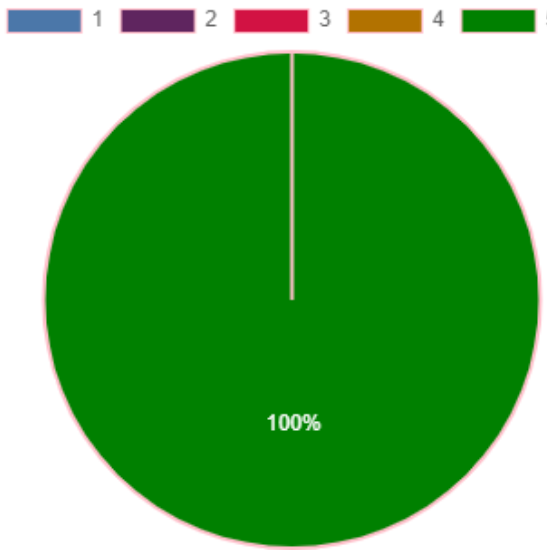
Academic Year: 2021-2022 Subject: 17U5CMC6 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



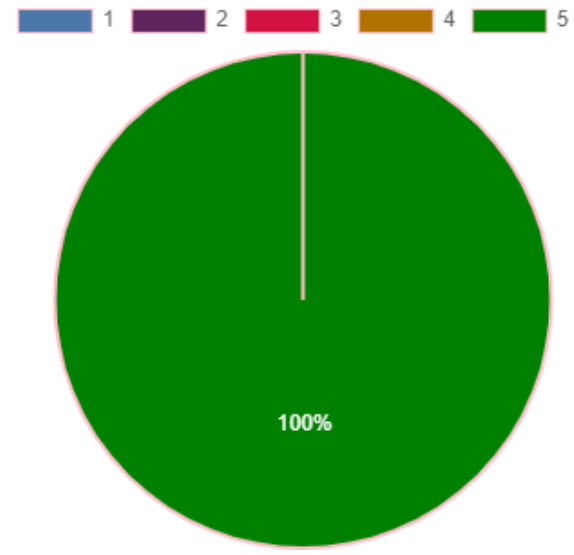
Depth and relevance of the Course Content



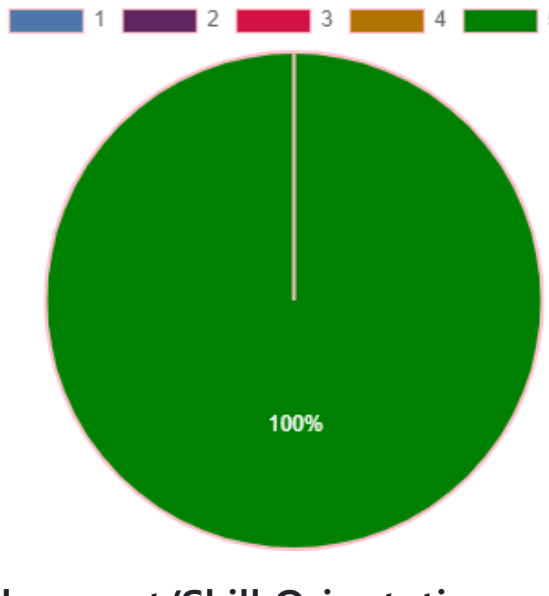
Overall rating



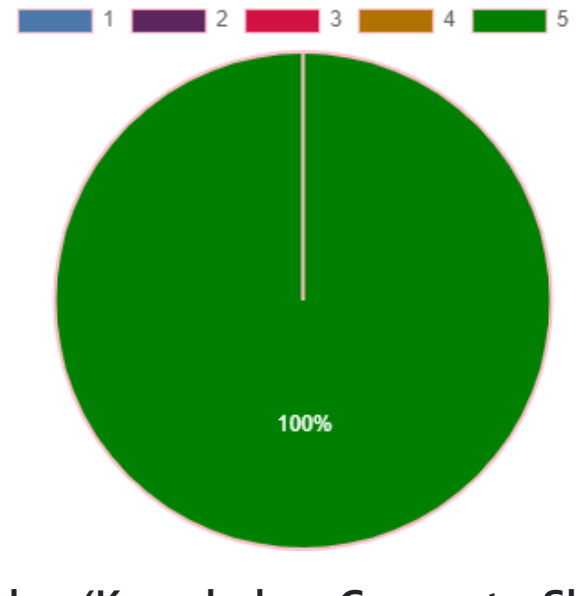
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



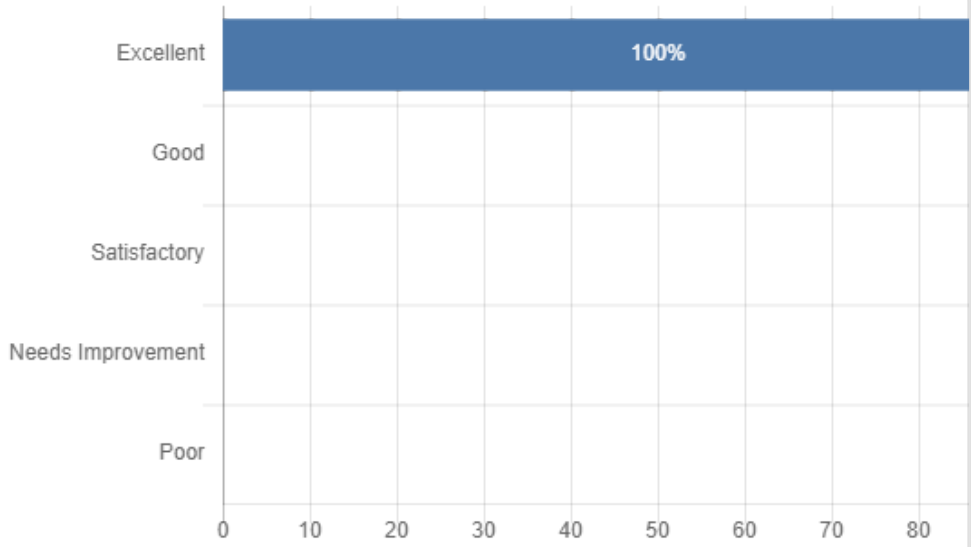
Employment/Skill Orientation



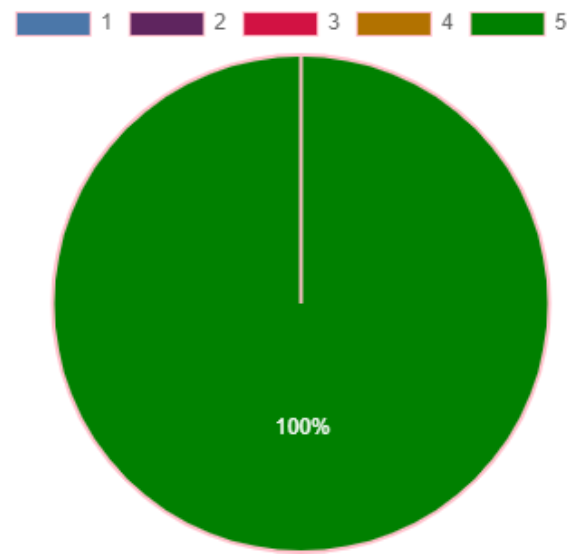
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BIO- MOLECULES AND GREEN CHEMISTRY

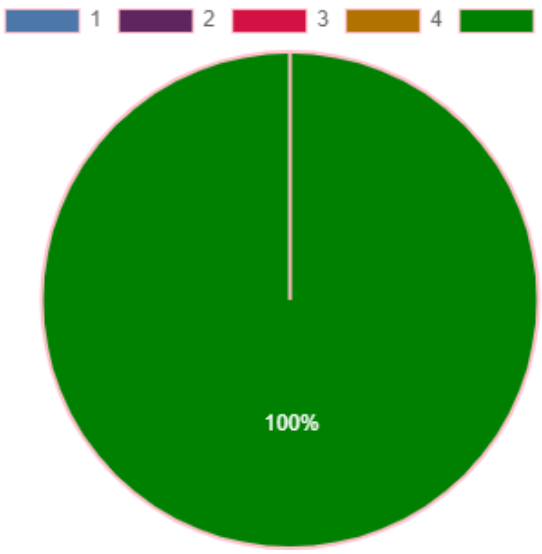
Academic Year: 2021-2022 Subject: 17U5CMC7 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



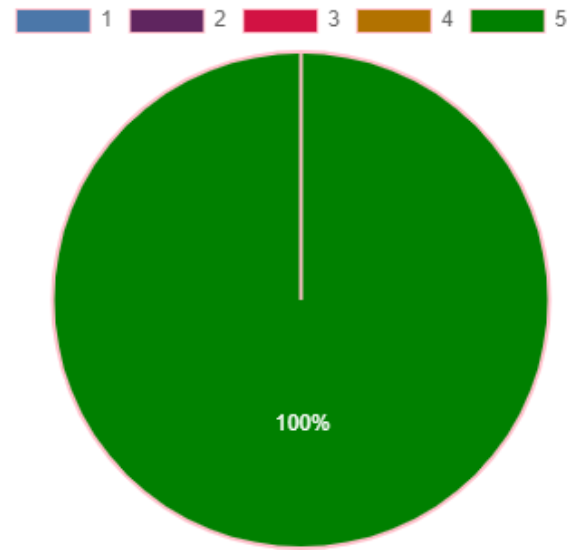
Depth and relevance of the Course Content



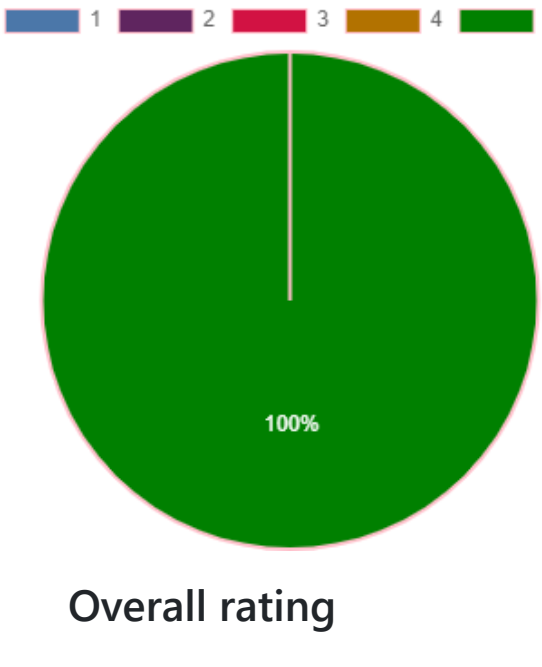
Standard of the Course



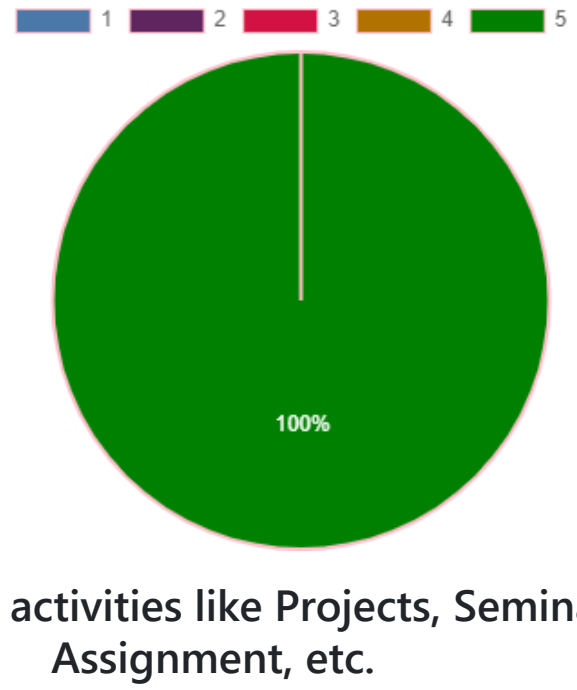
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



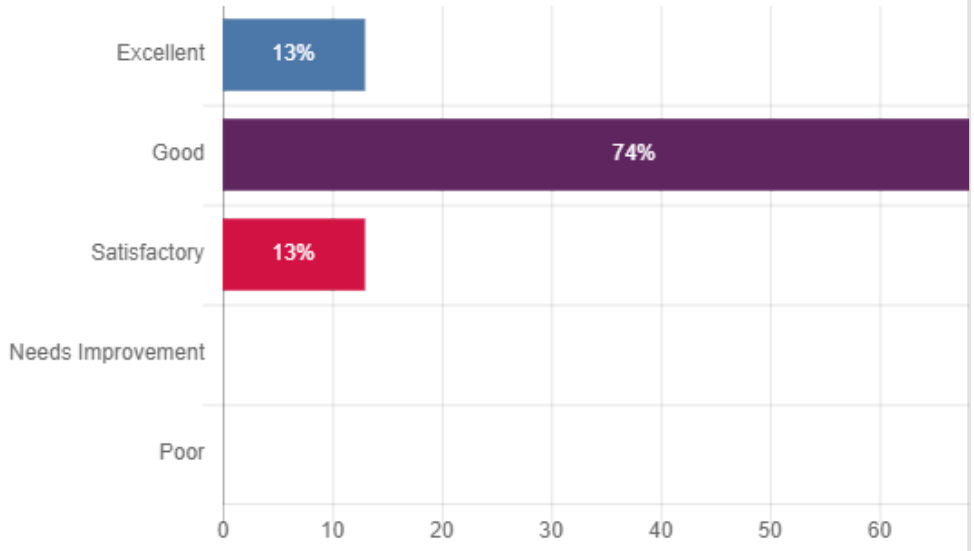
Overall rating



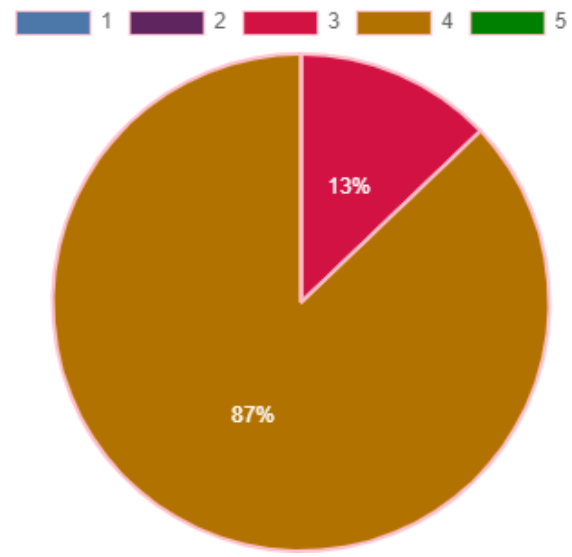
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: BIO- MOLECULES AND GREEN CHEMISTRY

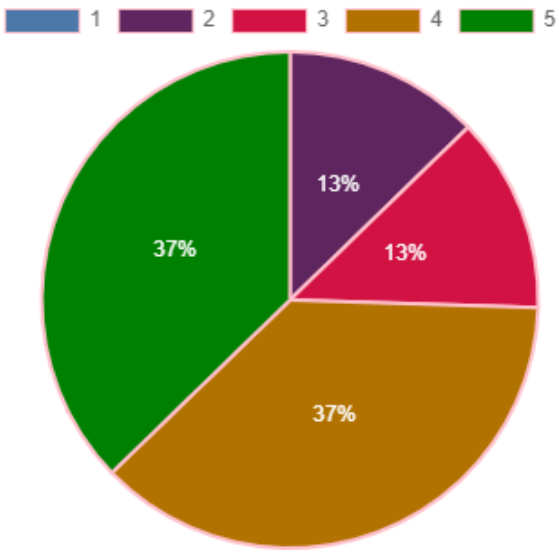
Academic Year: 2021-2022 Subject: 17U5CMC7 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



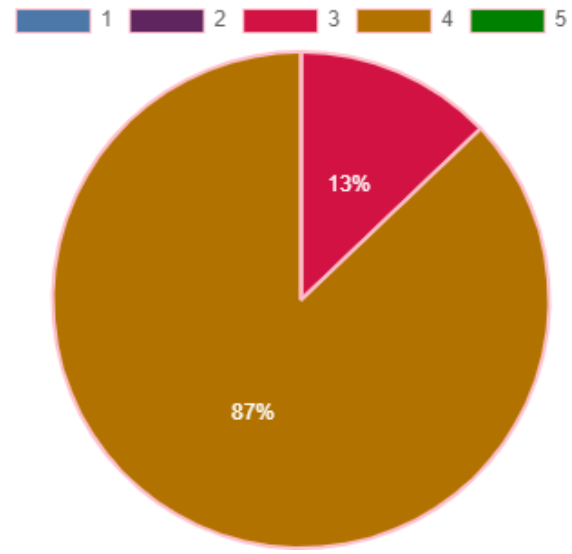
Depth and relevance of the Course Content



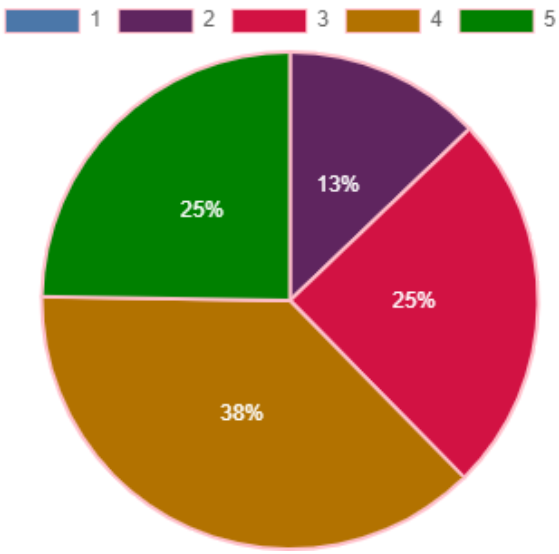
Employment/Skill Orientation



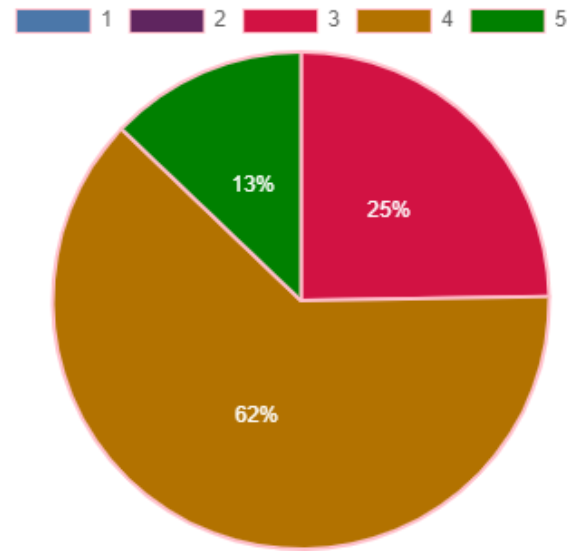
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



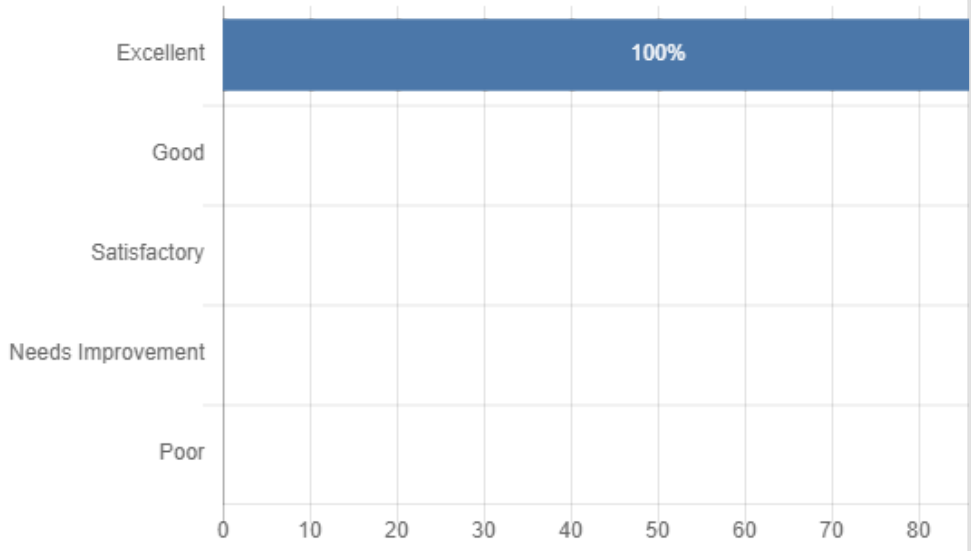
Quality of activities like Projects, Seminar, Assignment, etc.



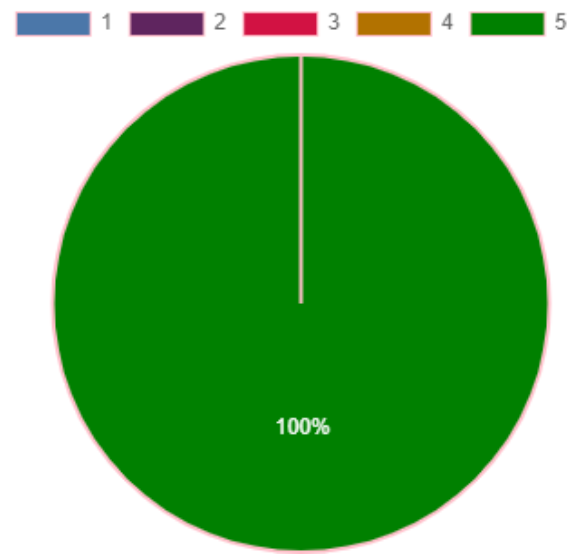
Overall rating

Subject Name: Organic chemistry -I

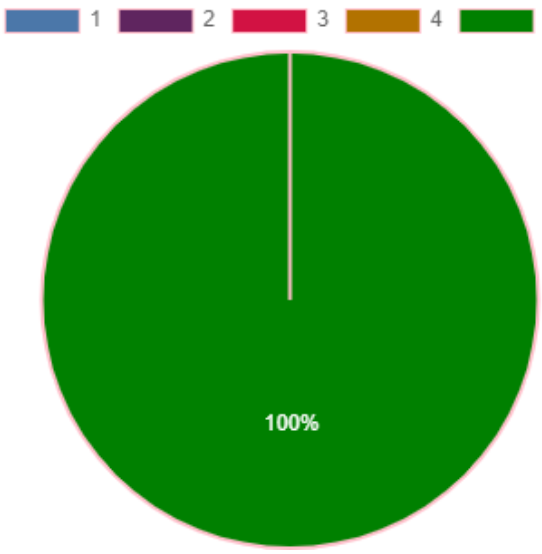
Academic Year: 2021-2022 Subject: 17U5CME1 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



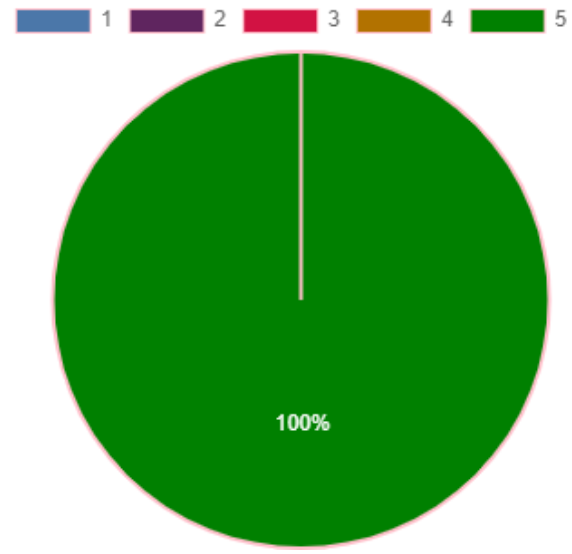
Depth and relevance of the Course Content



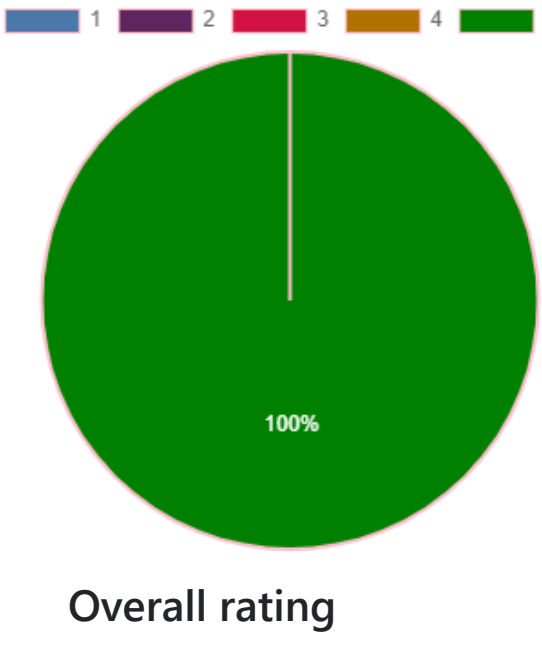
Standard of the Course



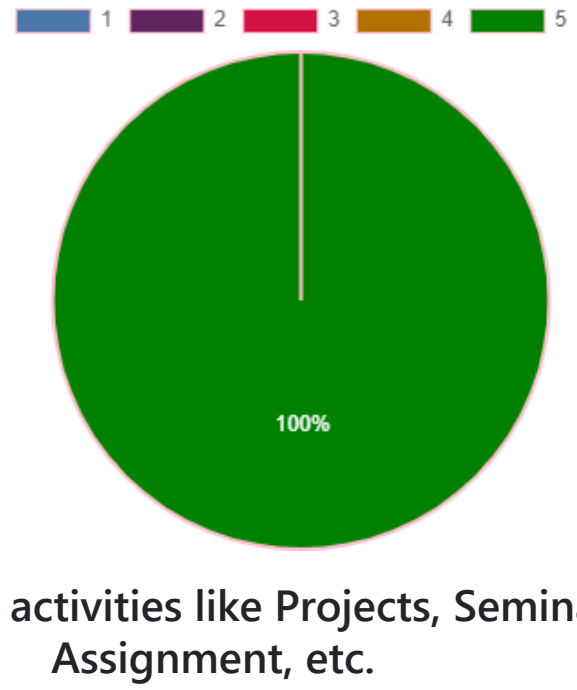
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



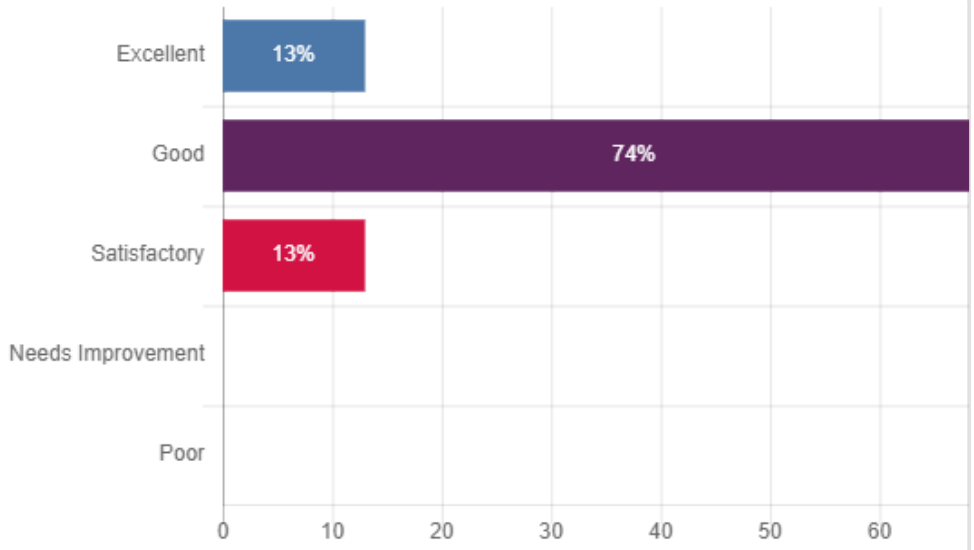
Overall rating



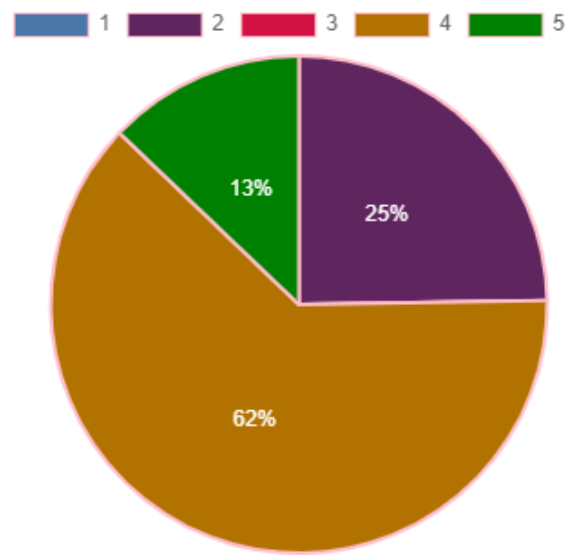
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: Organic chemistry -I

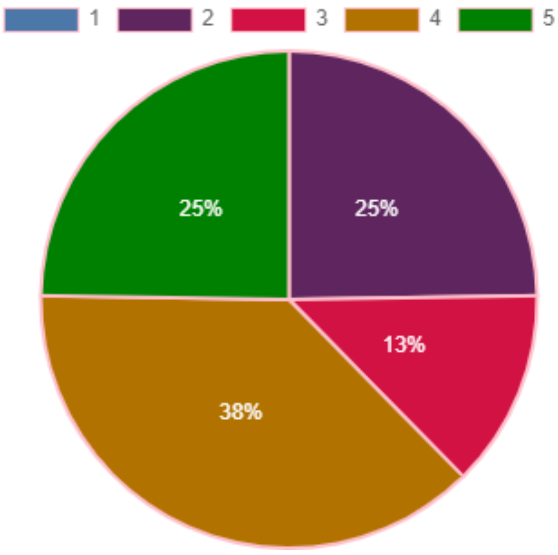
Academic Year: 2021-2022 Subject: 17U5CME1 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



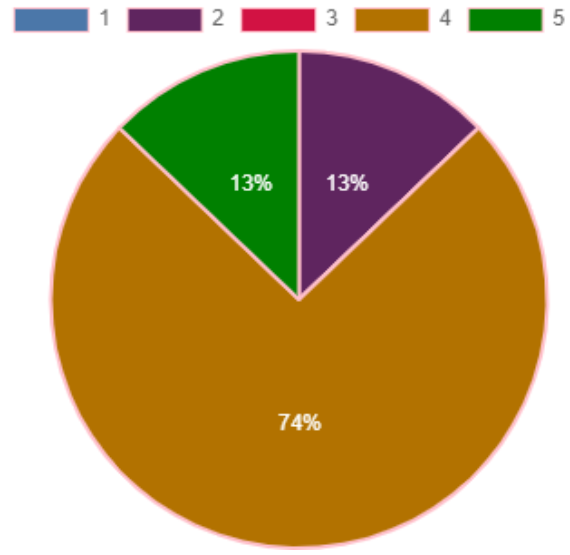
Depth and relevance of the Course Content



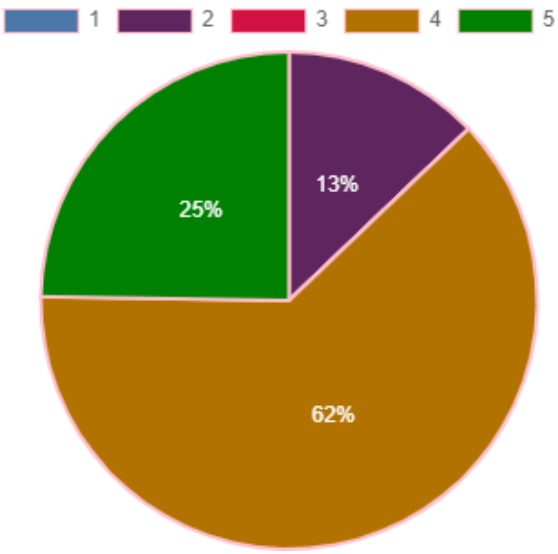
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



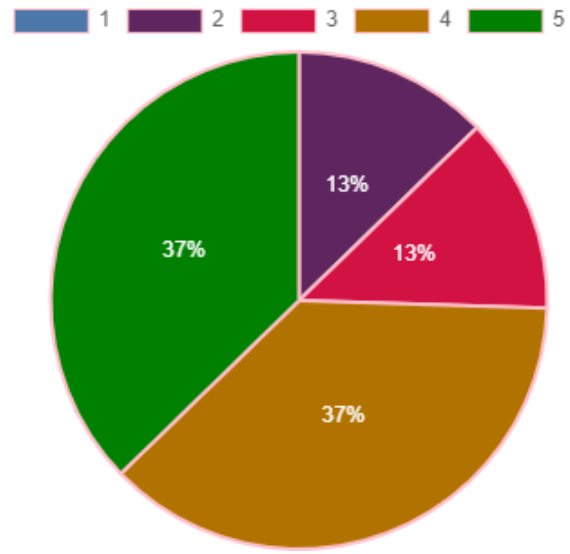
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



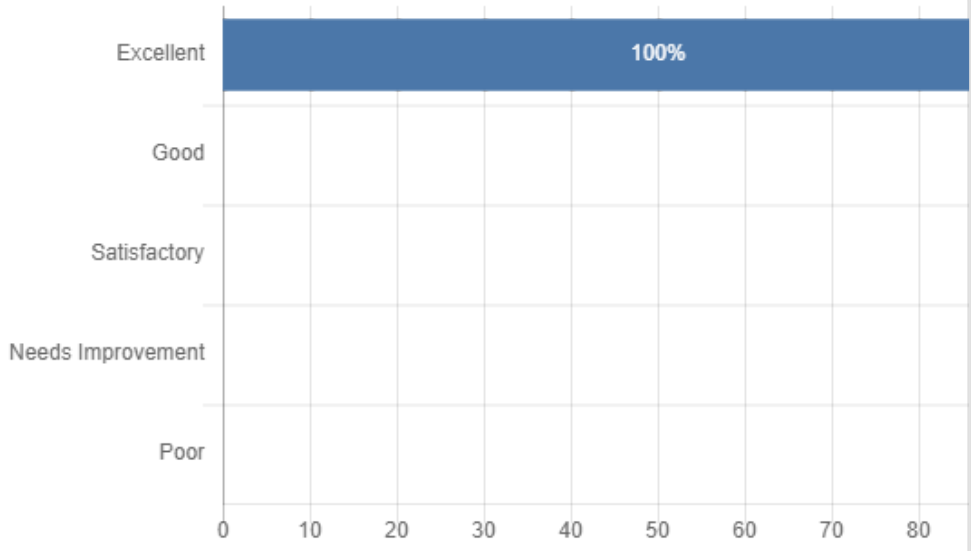
Employment/Skill Orientation



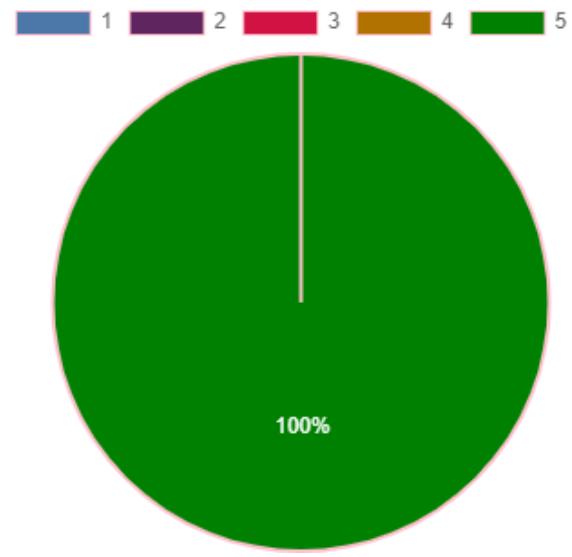
Overall rating

Subject Name: FINANCIAL ACCOUNTING - I

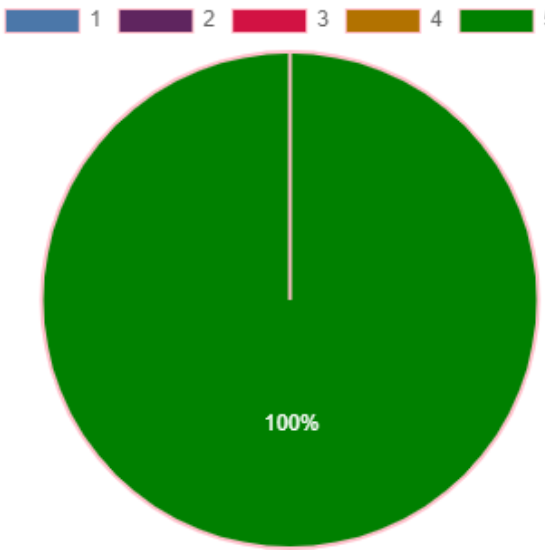
Academic Year: 2021-2022 Subject: 20U1KMC1 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



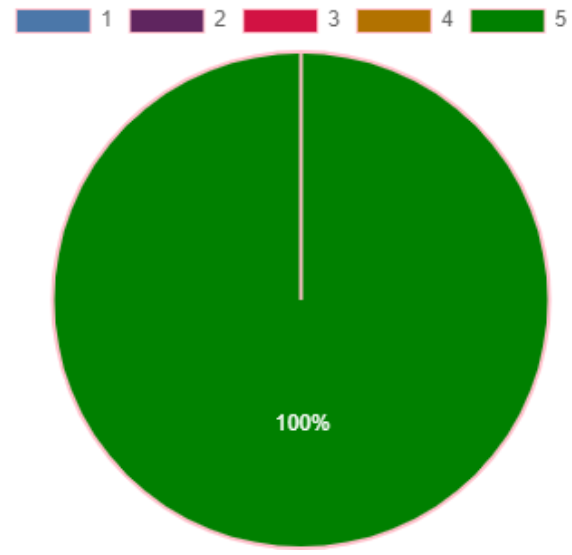
Depth and relevance of the Course Content



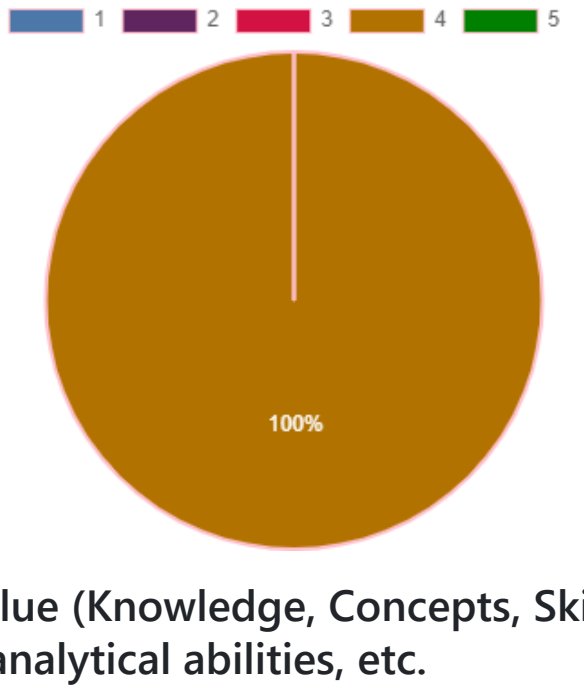
Employment/Skill Orientation



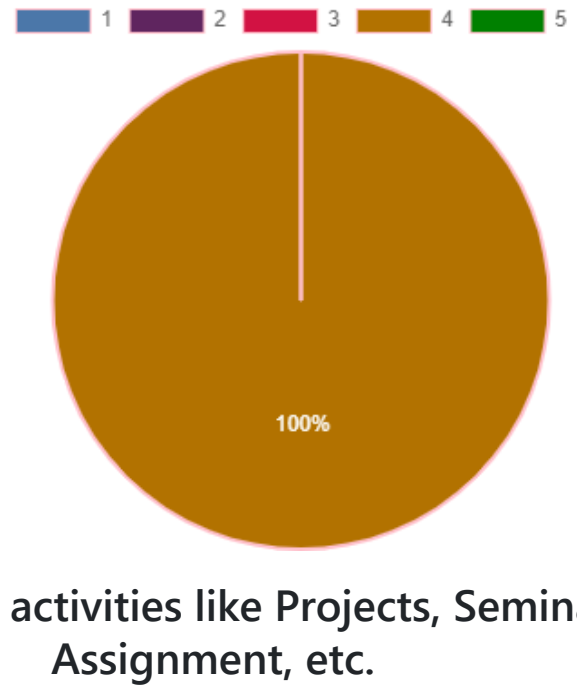
Standard of the Course



Overall rating



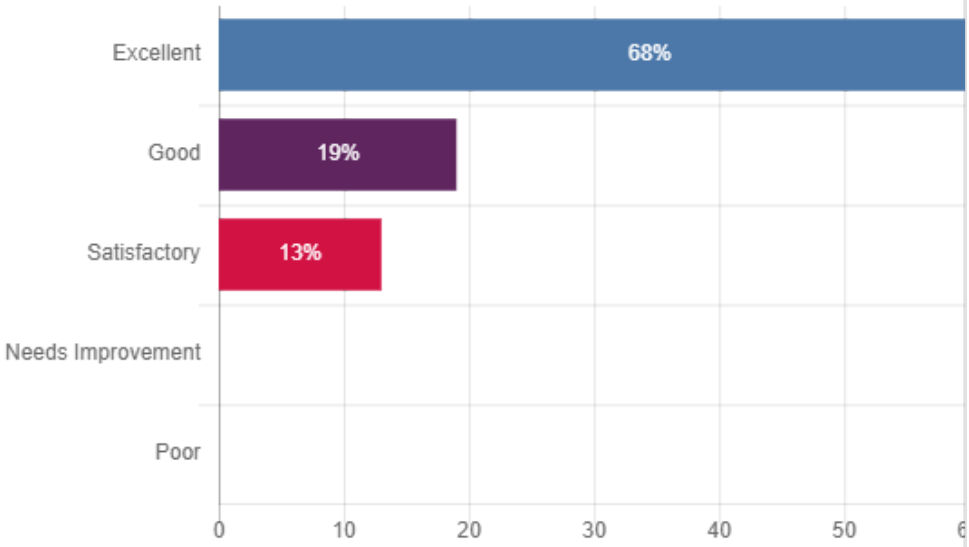
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



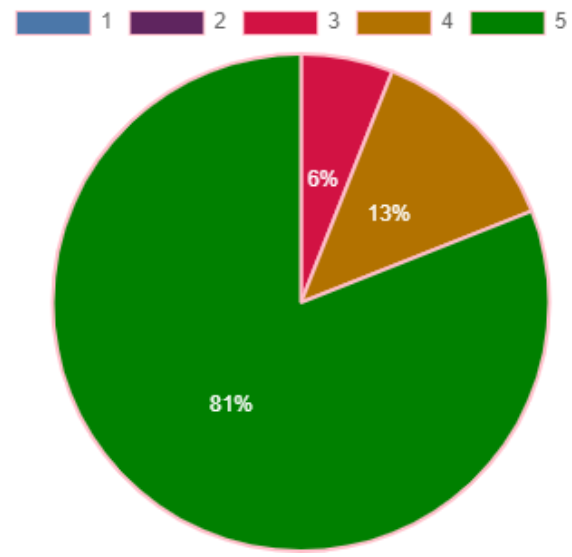
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: FINANCIAL ACCOUNTING - I

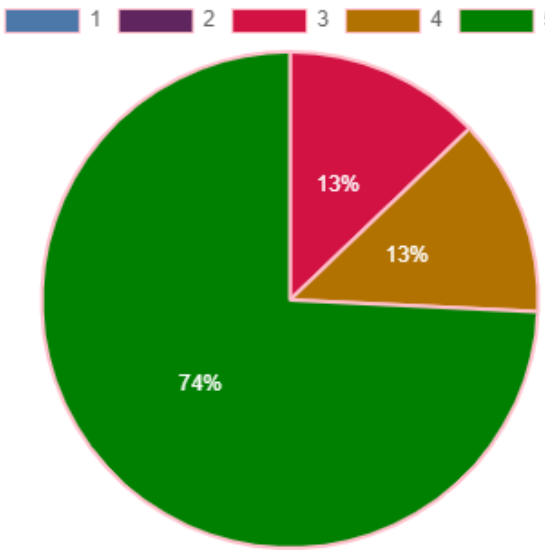
Academic Year: 2021-2022 Subject: 20U1KMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



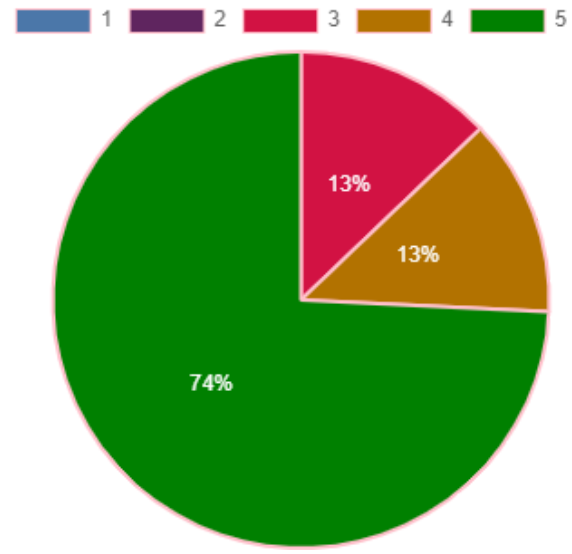
Depth and relevance of the Course Content



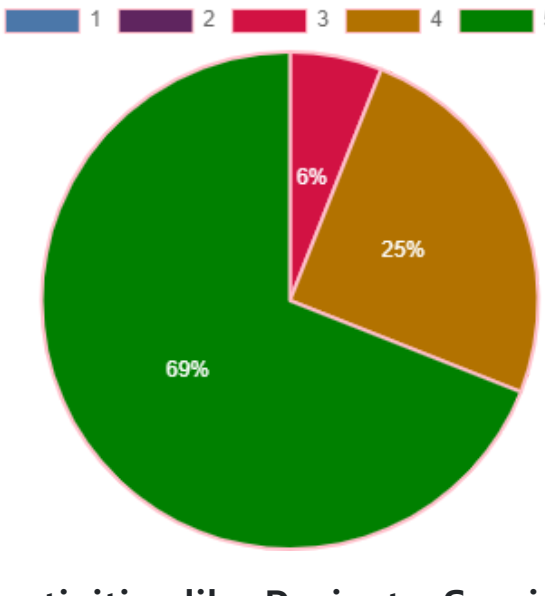
Overall rating



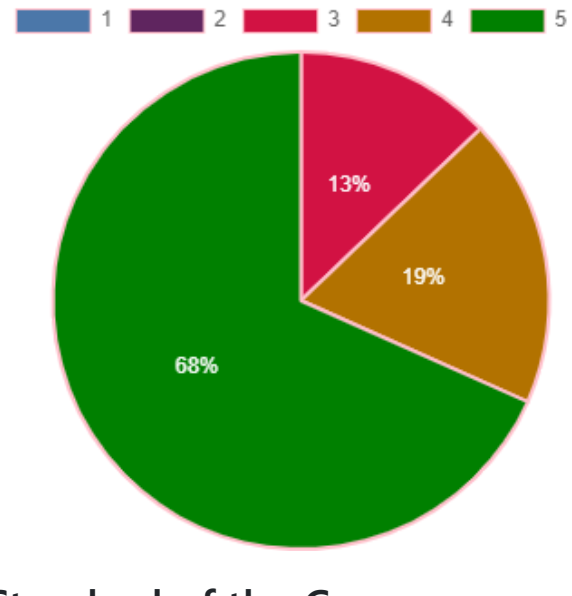
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



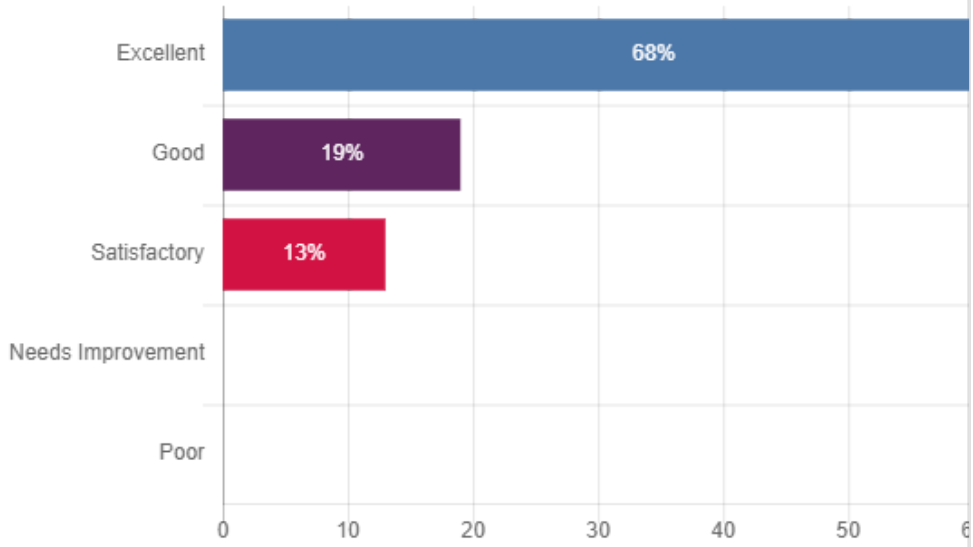
Quality of activities like Projects, Seminar, Assignment, etc.



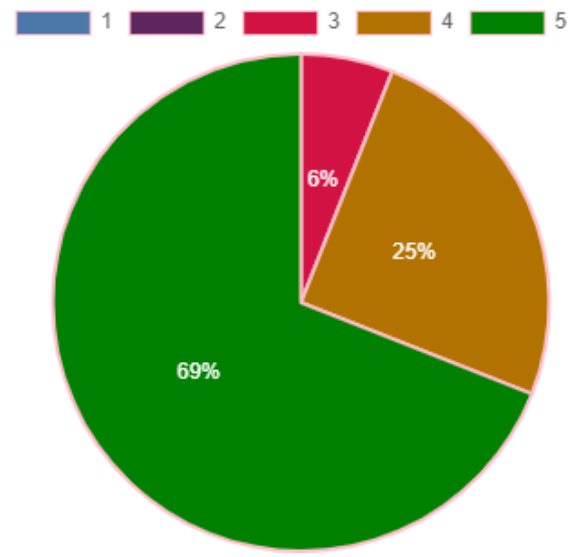
Standard of the Course

Subject Name: BUSINESS COMMUNICATION

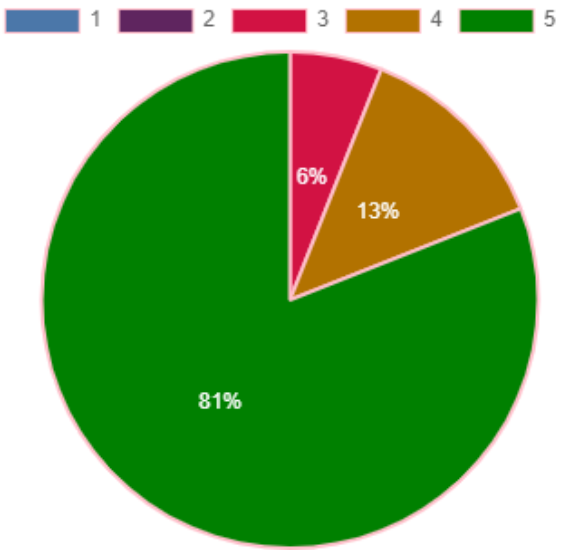
Academic Year: 2021-2022 Subject: 20U1KMC2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



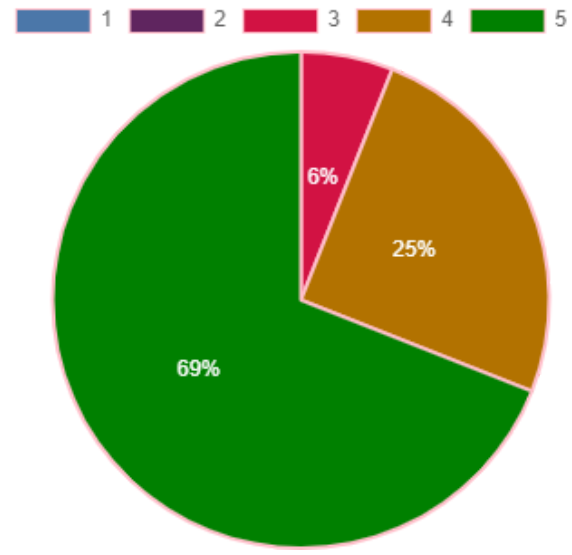
Depth and relevance of the Course Content



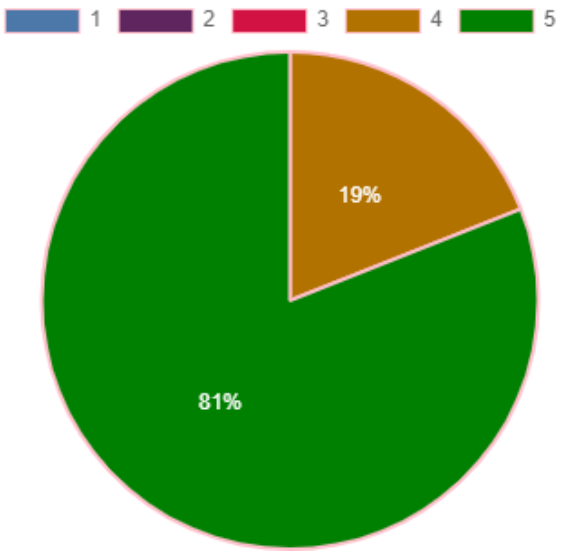
Standard of the Course



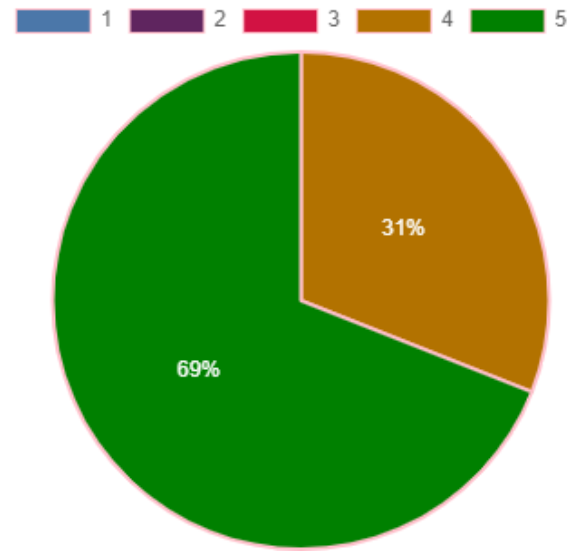
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



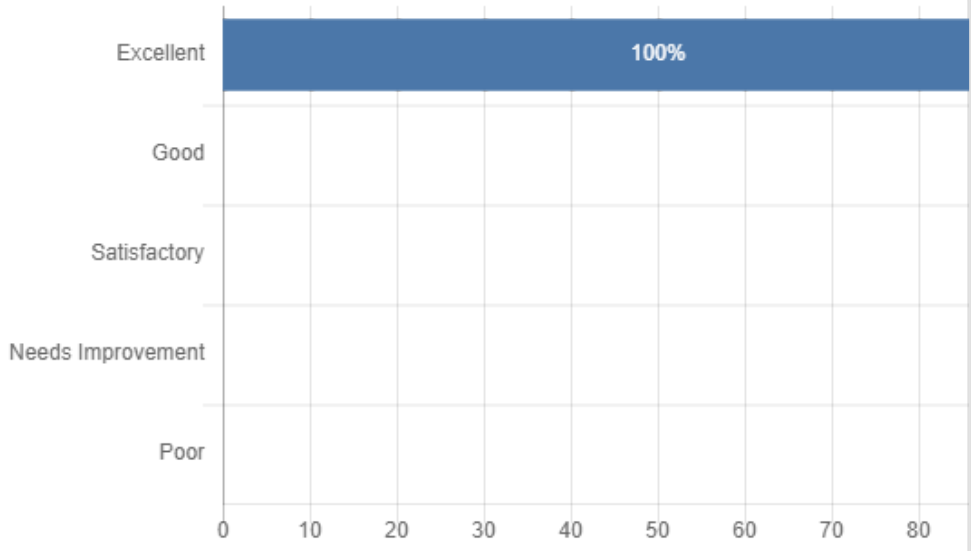
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



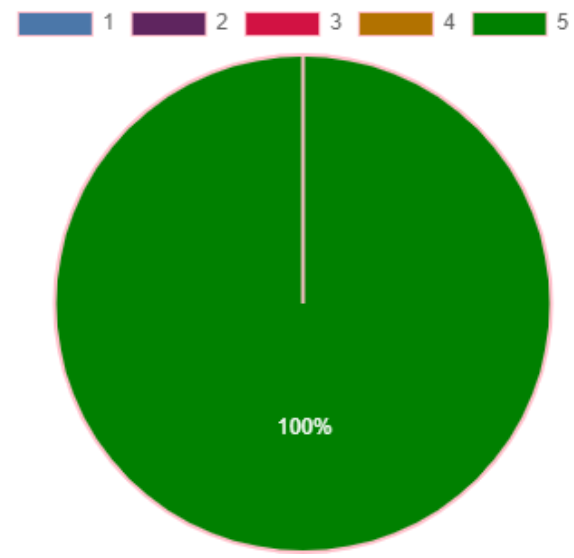
Overall rating

Subject Name: BUSINESS COMMUNICATION

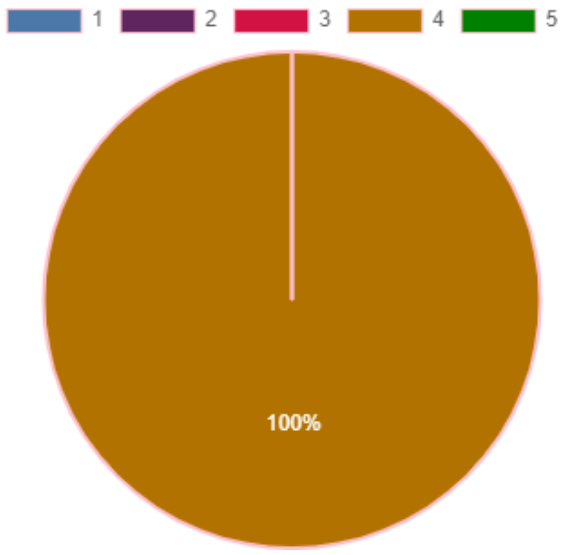
Academic Year: 2021-2022 Subject: 20U1KMC2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



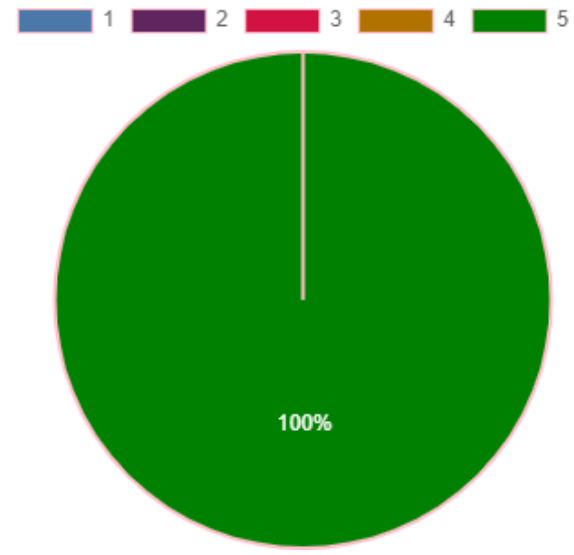
Depth and relevance of the Course Content



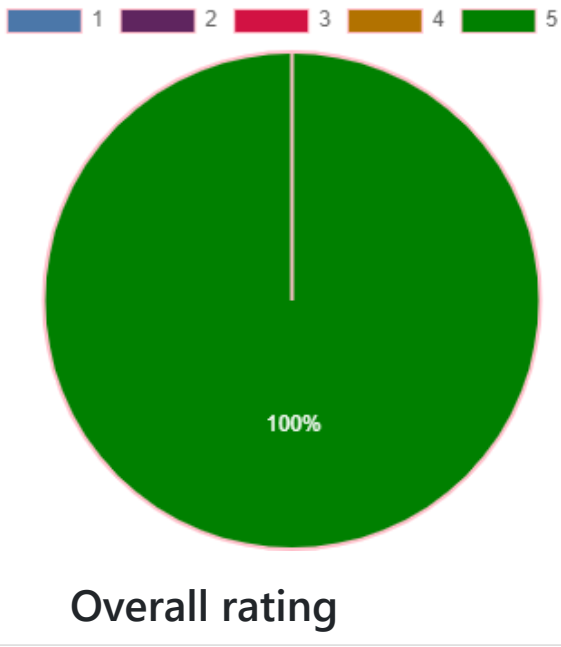
Standard of the Course



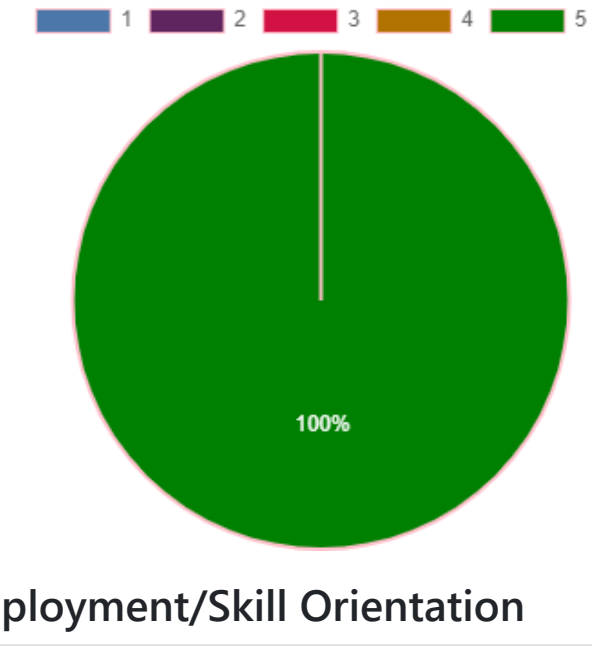
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



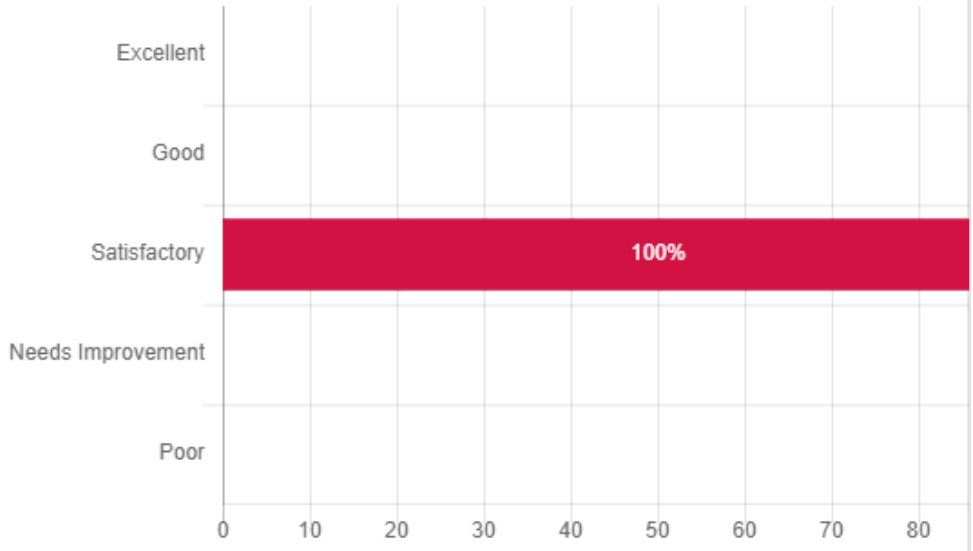
Overall rating



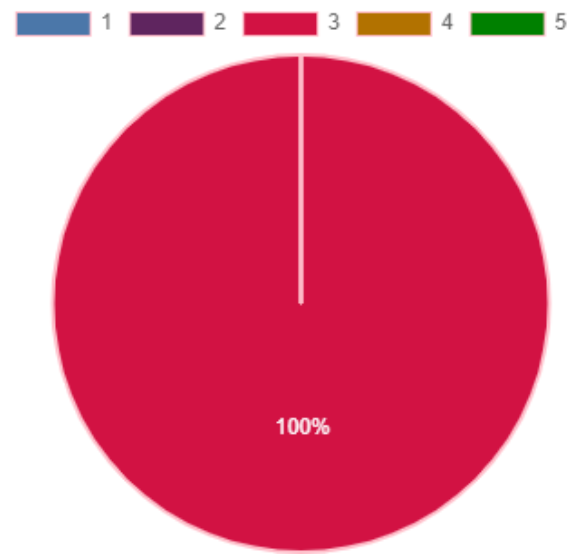
Employment/Skill Orientation

Subject Name: ACCOUNTING SOFTWARE

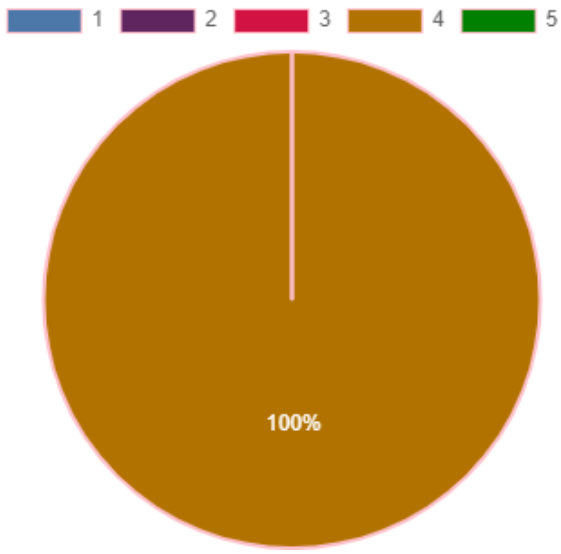
Academic Year: 2021-2022 Subject: 20U1KSBE1 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



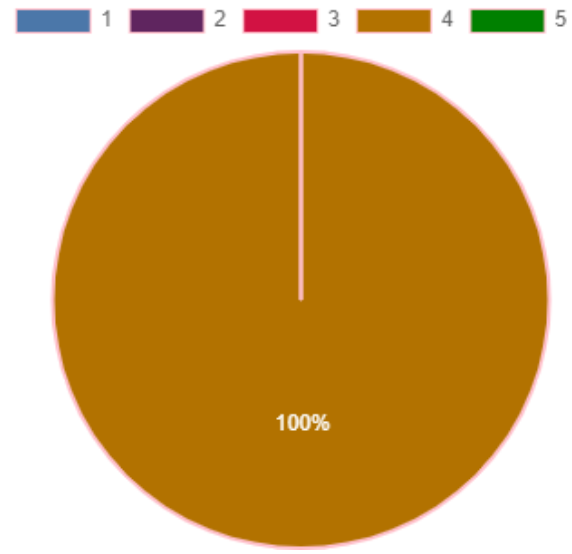
Depth and relevance of the Course Content



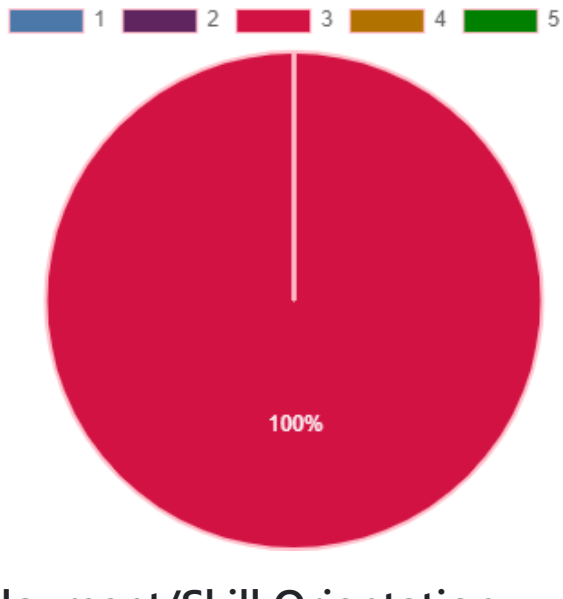
Standard of the Course



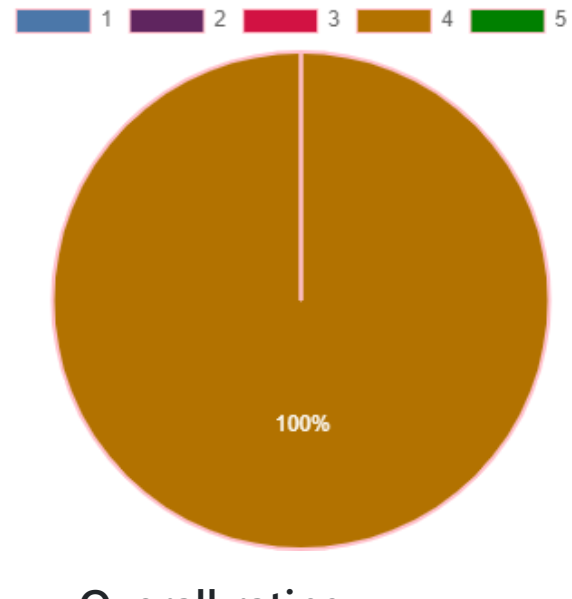
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



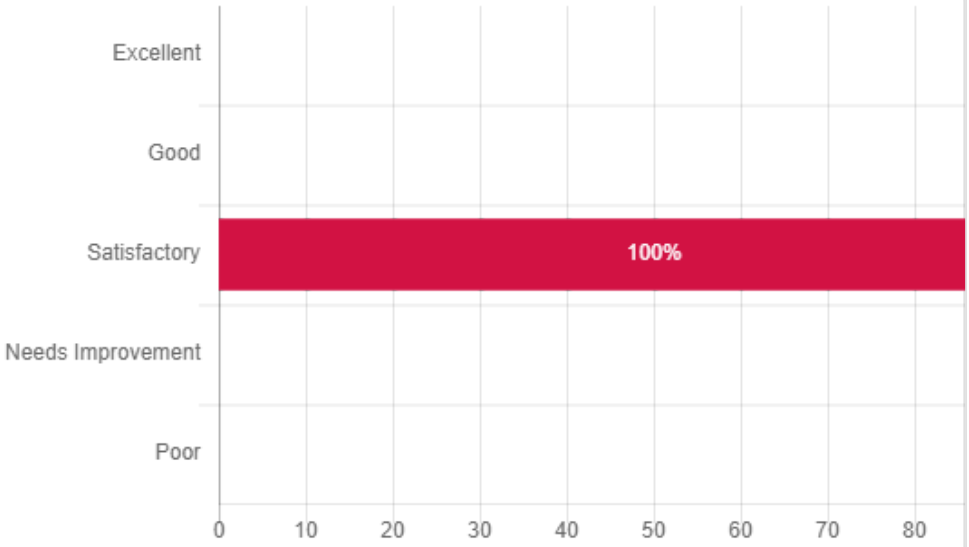
Employment/Skill Orientation



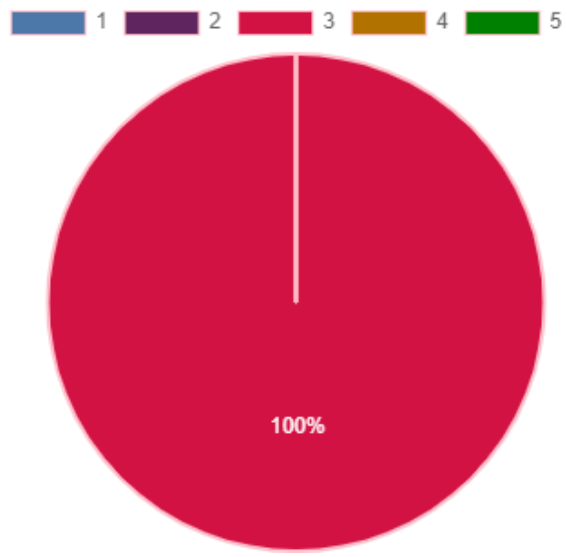
Overall rating

Subject Name: ACCOUNTING SOFTWARE

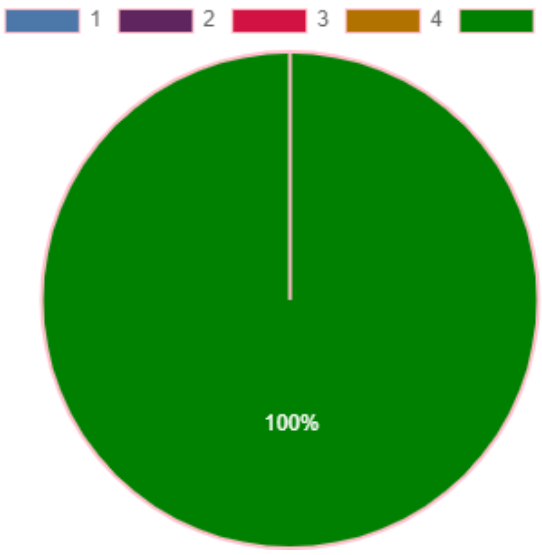
Academic Year: 2021-2022 Subject: 20U1KSM1 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



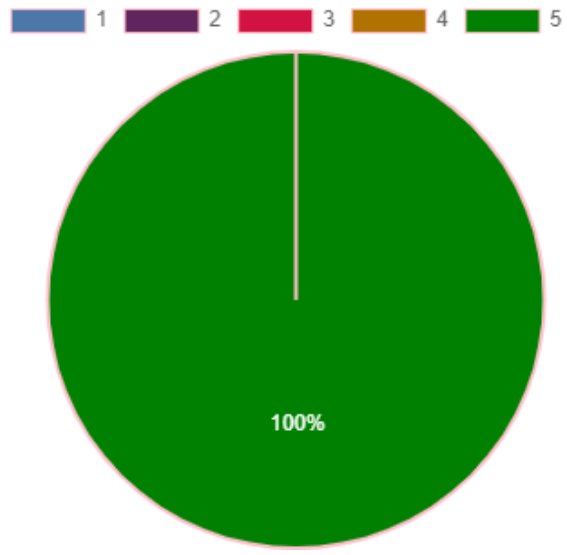
Depth and relevance of the Course Content



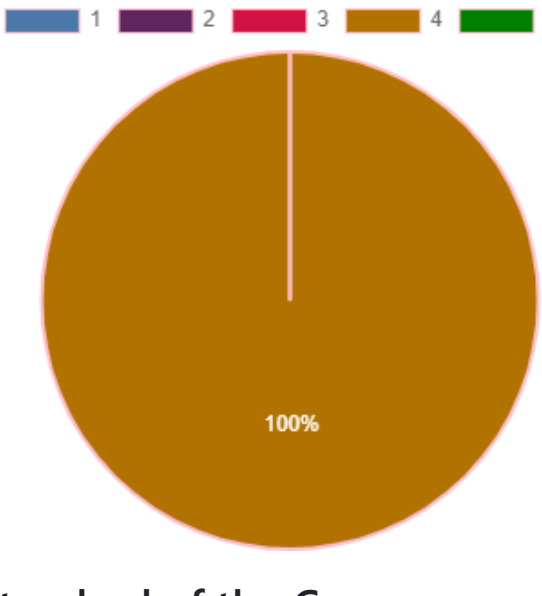
Overall rating



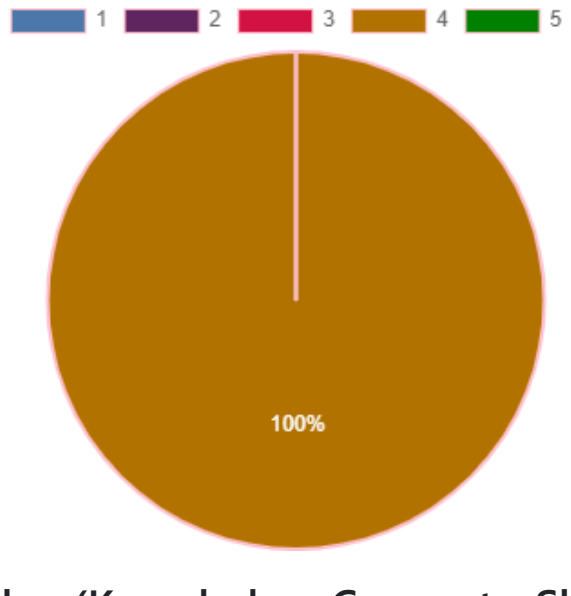
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



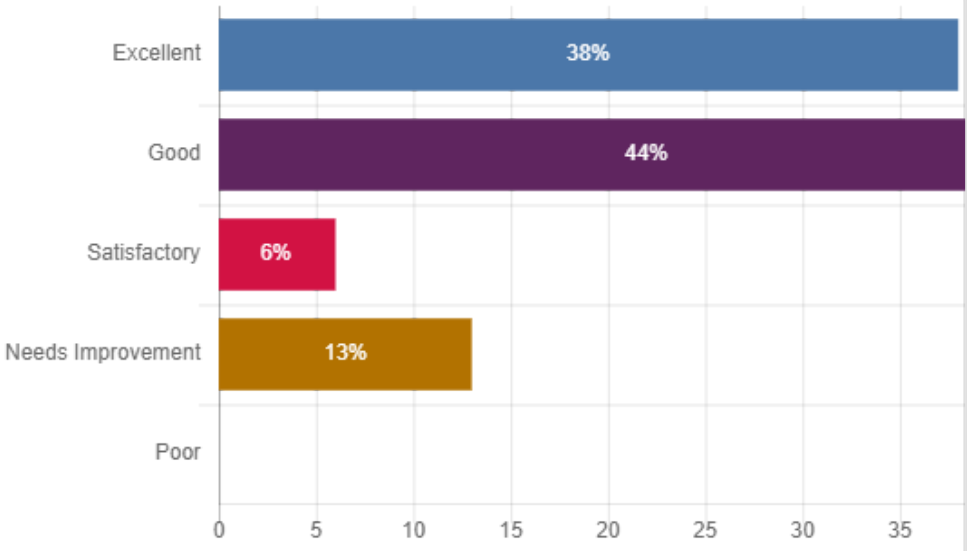
Standard of the Course



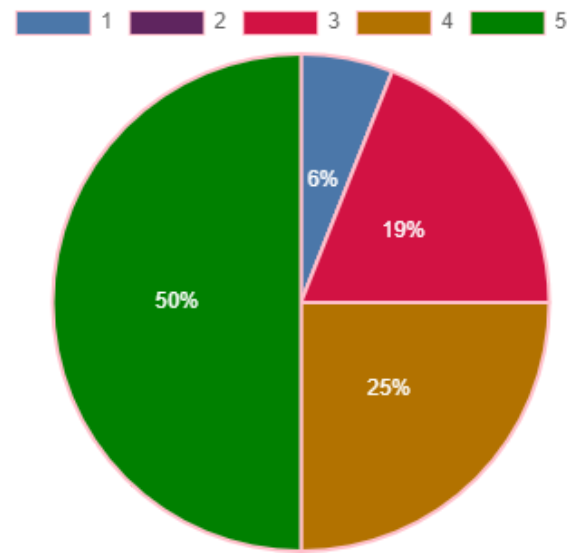
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ACCOUNTING SOFTWARE

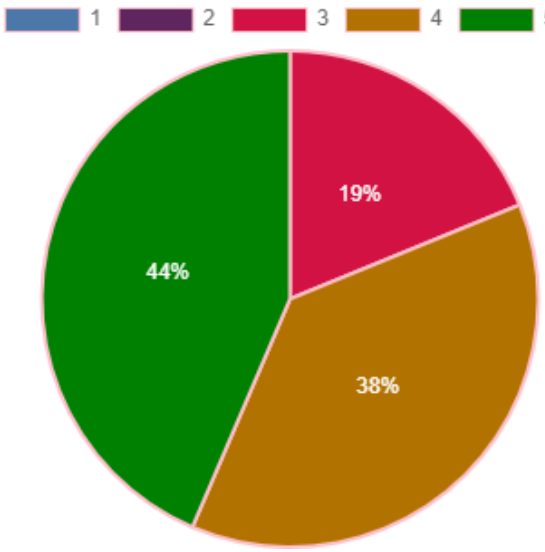
Academic Year: 2021-2022 Subject: 20U1KSM1 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



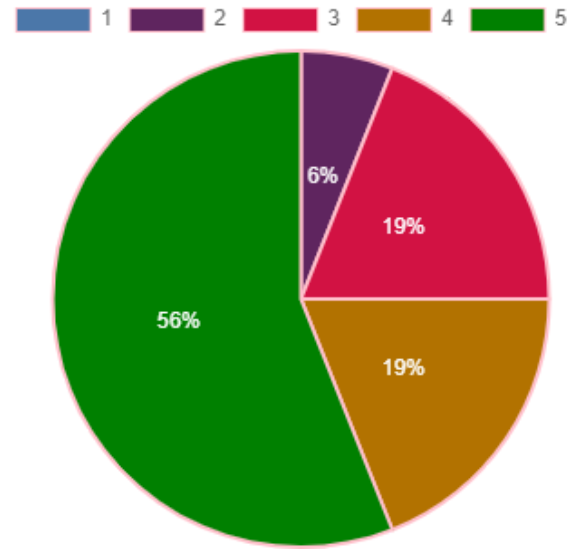
Depth and relevance of the Course Content



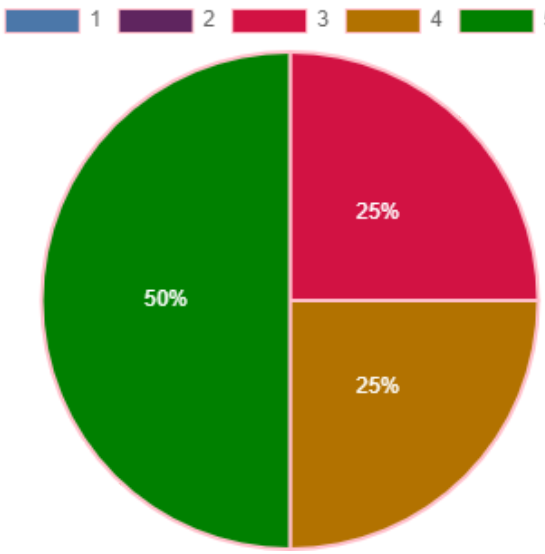
Standard of the Course



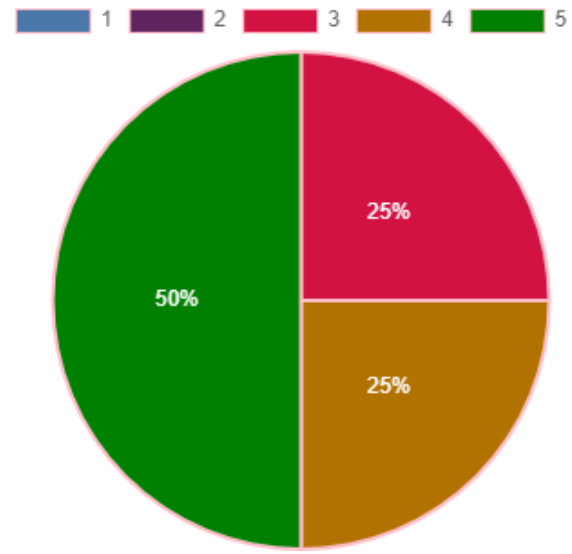
Overall rating



Employment/Skill Orientation



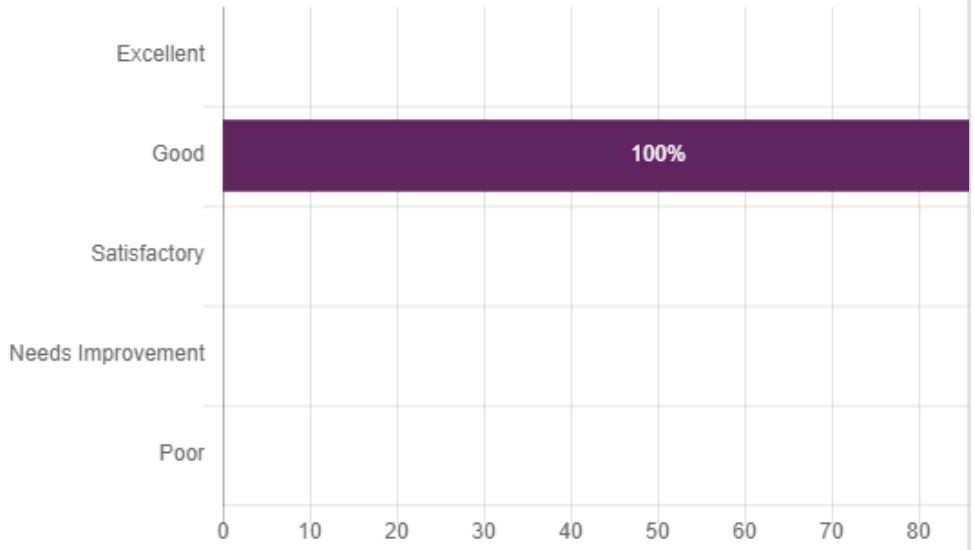
Quality of activities like Projects, Seminar, Assignment, etc.



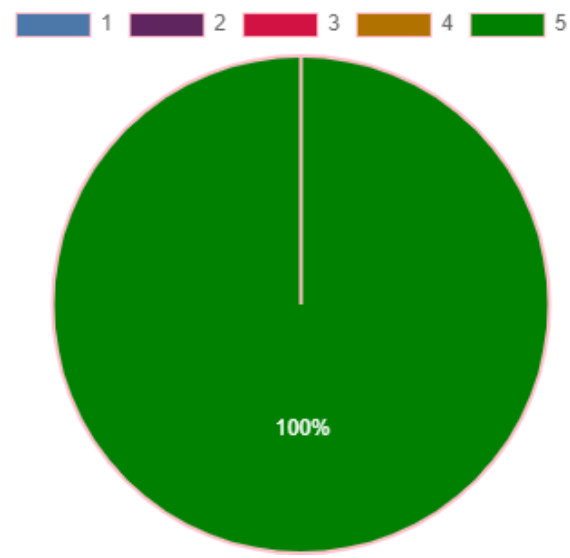
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH I

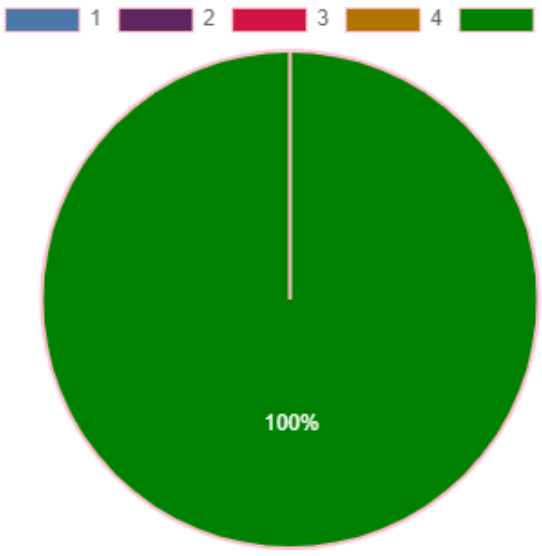
Academic Year: 2021-2022 Subject: 20U1NEK1 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



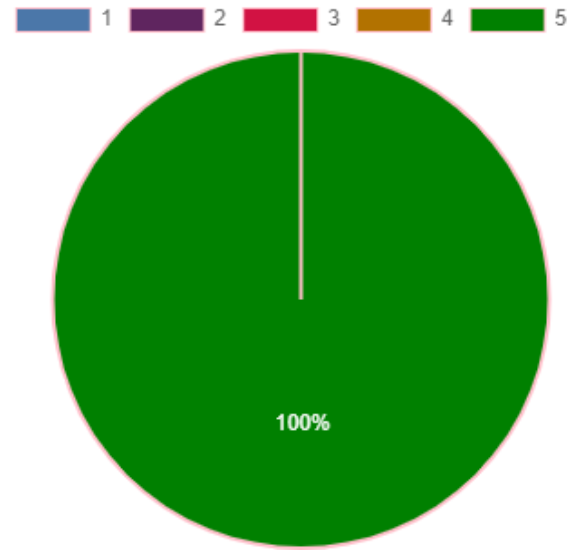
Depth and relevance of the Course Content



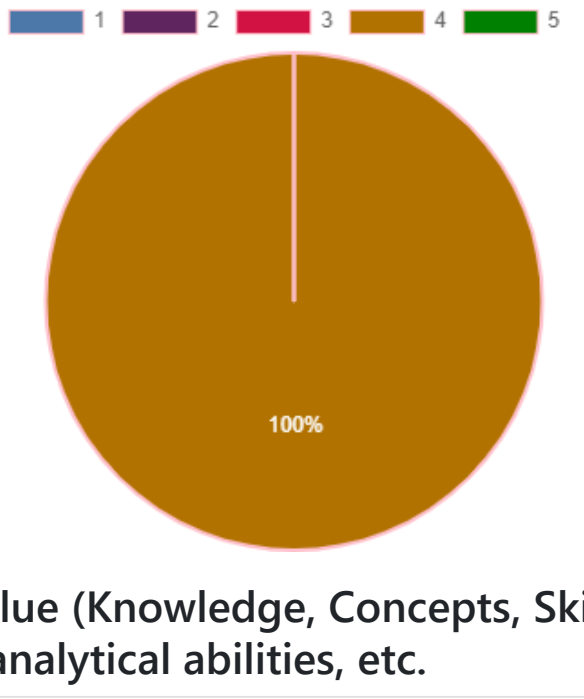
Quality of activities like Projects, Seminar, Assignment, etc.



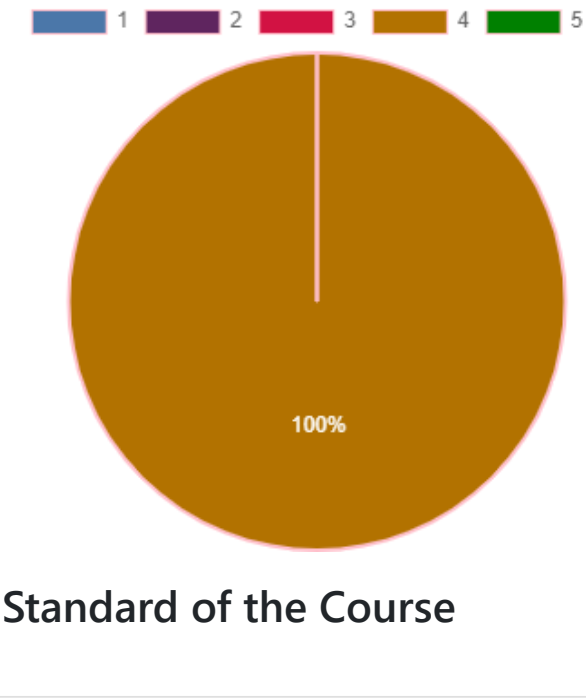
Employment/Skill Orientation



Overall rating



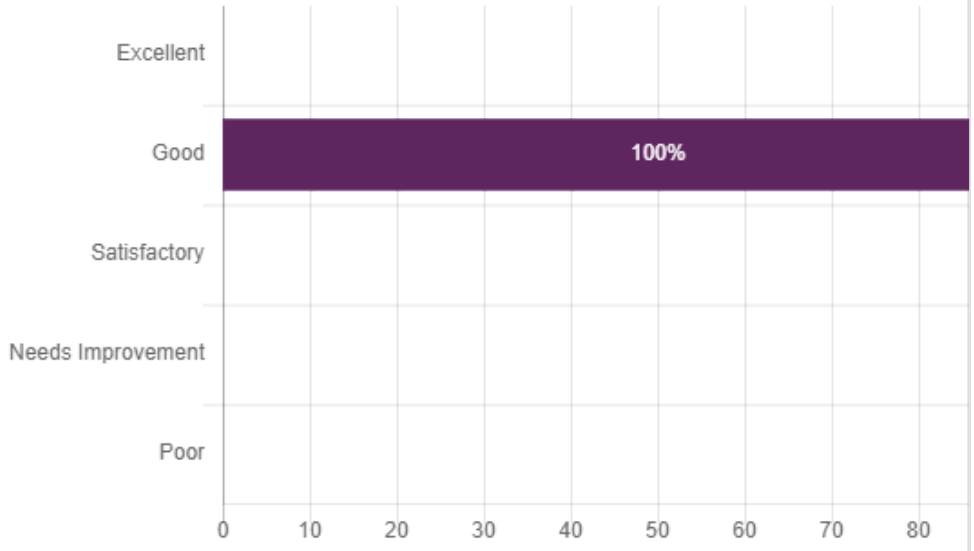
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



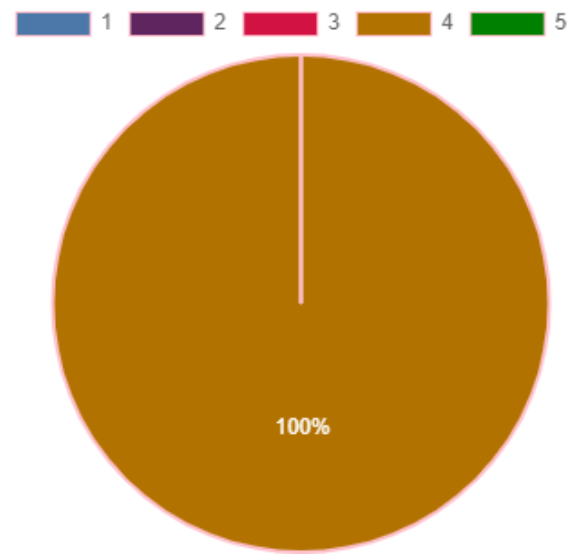
Standard of the Course

Subject Name: ENGLISH I

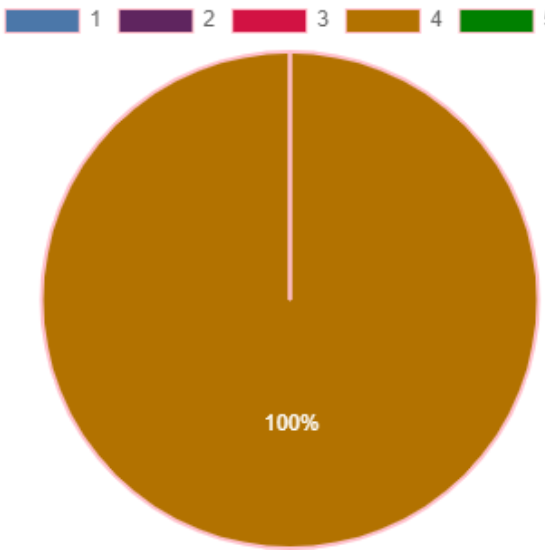
Academic Year: 2021-2022 Subject: 20U1NEK1 Program: UG Batch: 2021 Department: DEPARTMENT OF ZOOLOGY



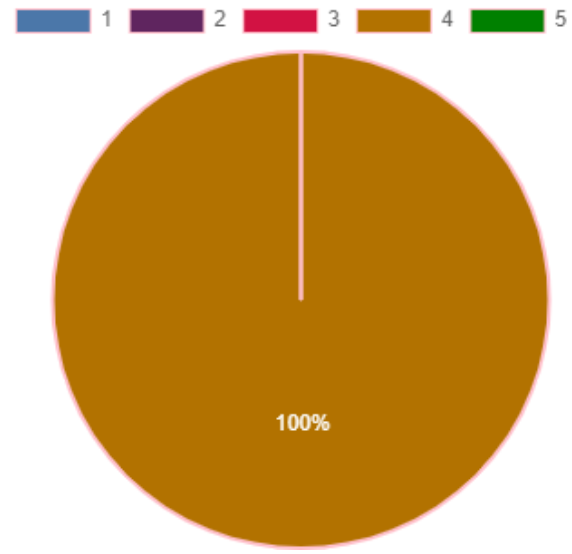
Depth and relevance of the Course Content



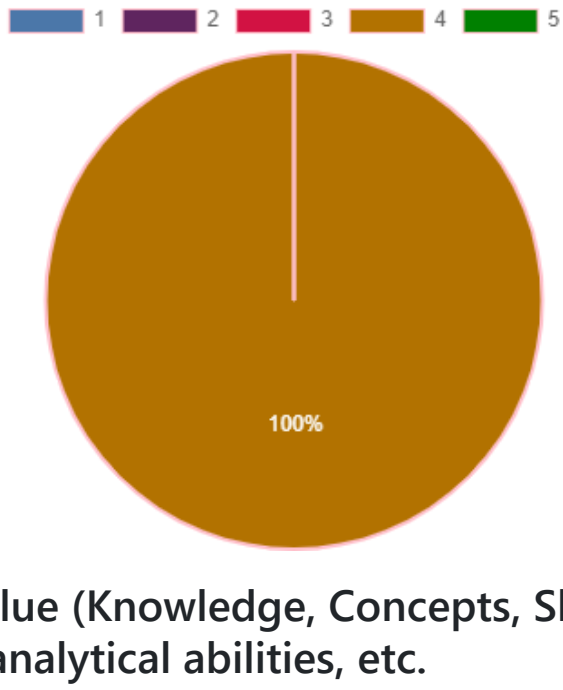
Employment/Skill Orientation



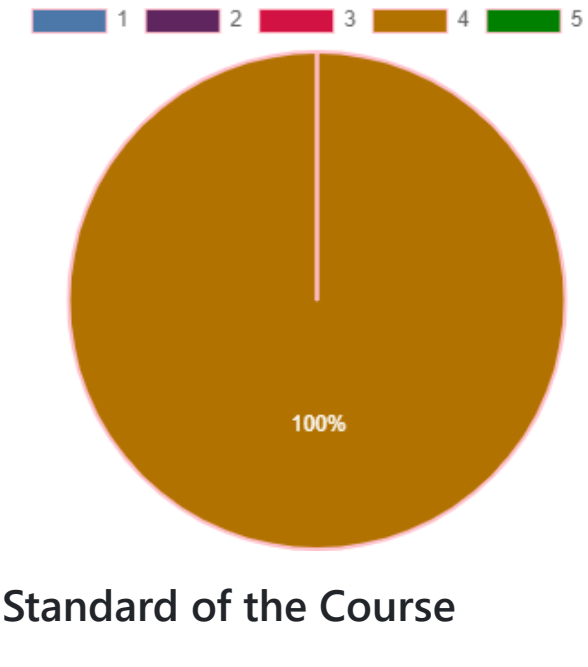
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



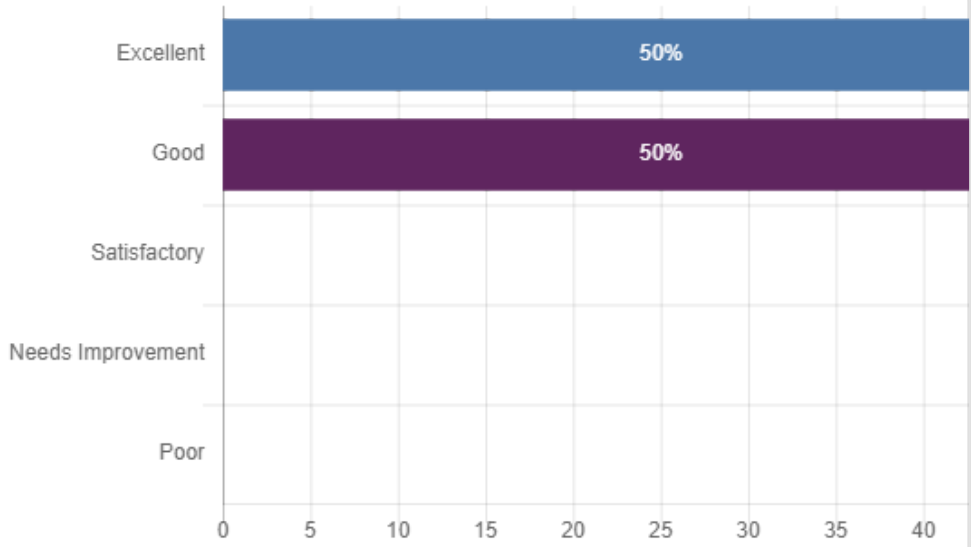
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



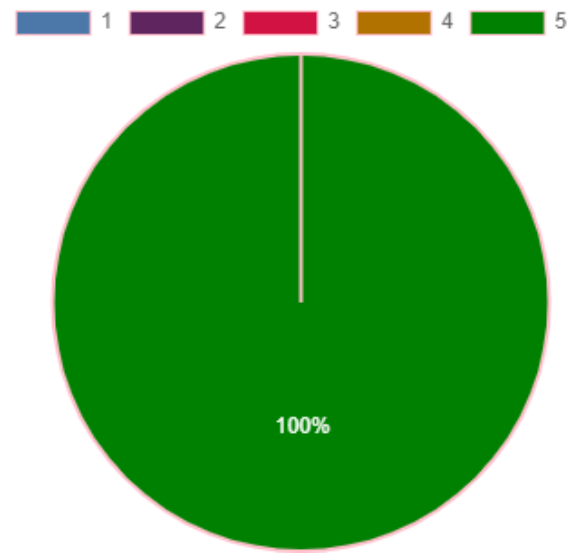
Standard of the Course

Subject Name: ENGLISH I

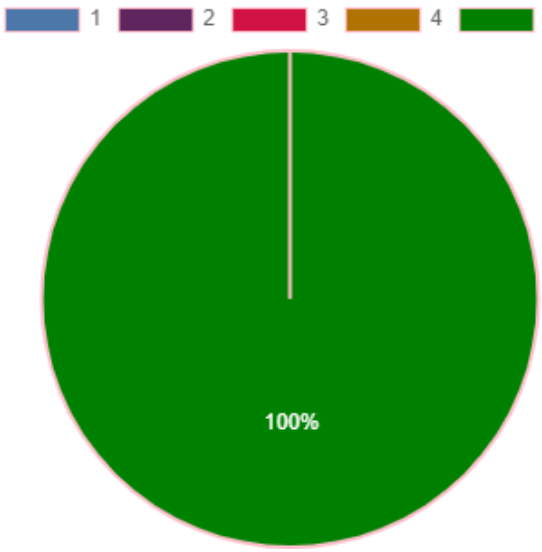
Academic Year: 2021-2022 Subject: 20U1NEK1 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



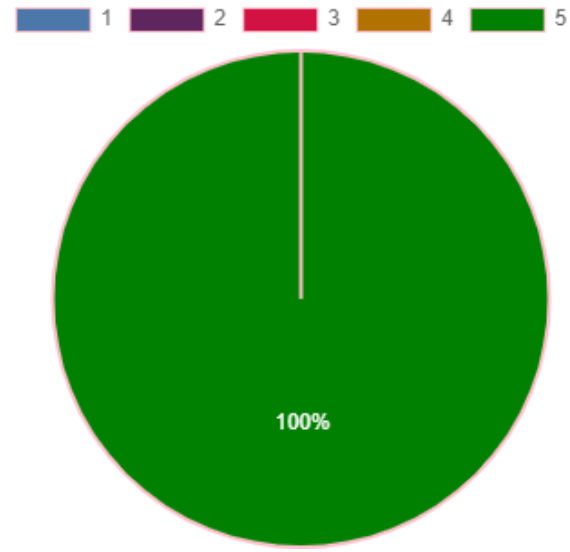
Depth and relevance of the Course Content



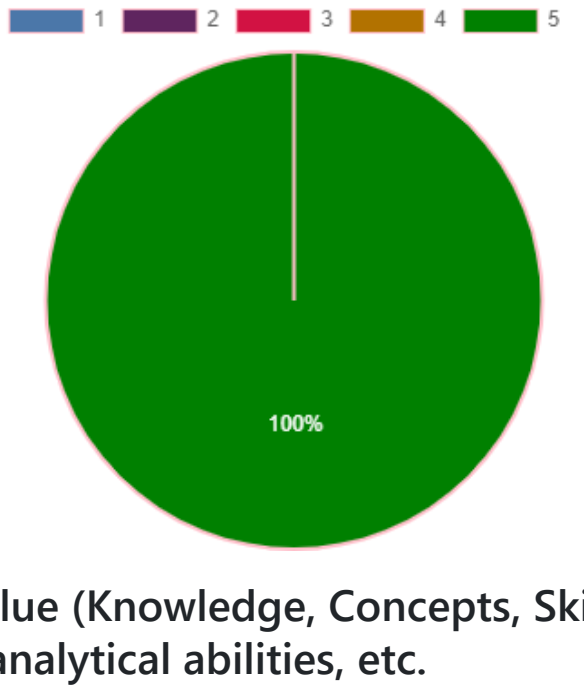
Overall rating



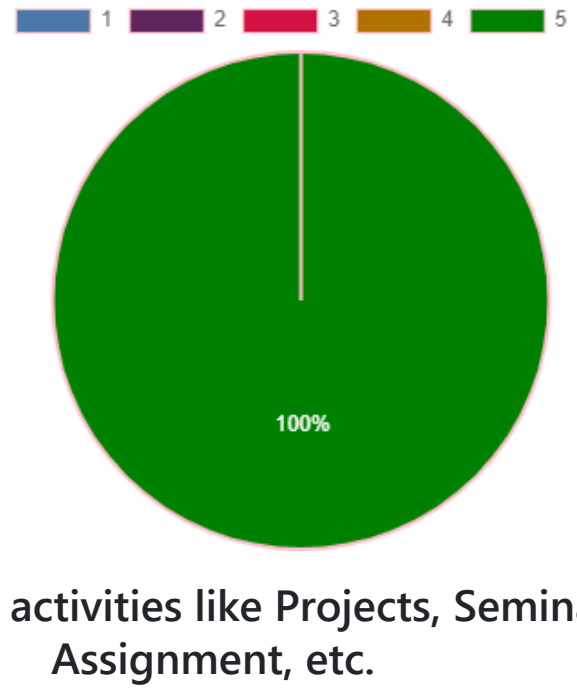
Employment/Skill Orientation



Standard of the Course



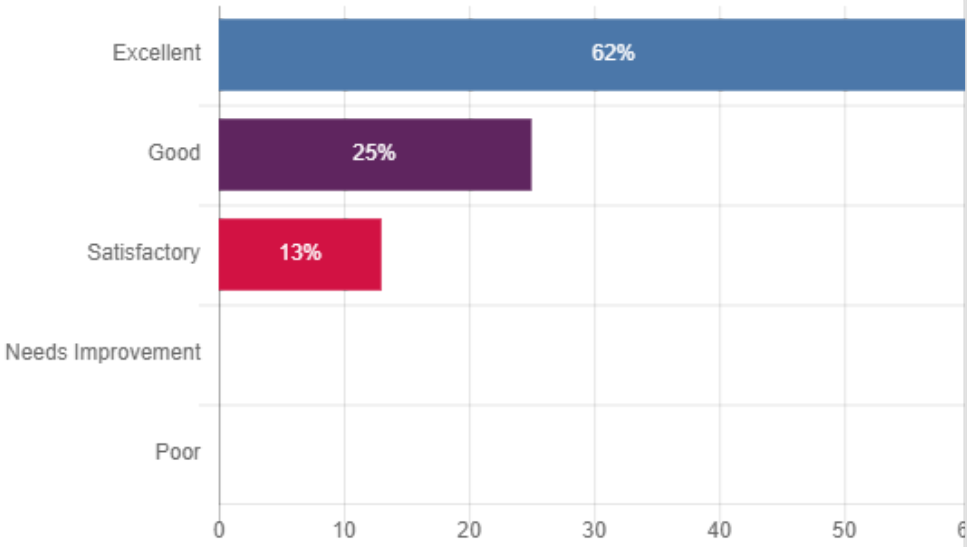
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



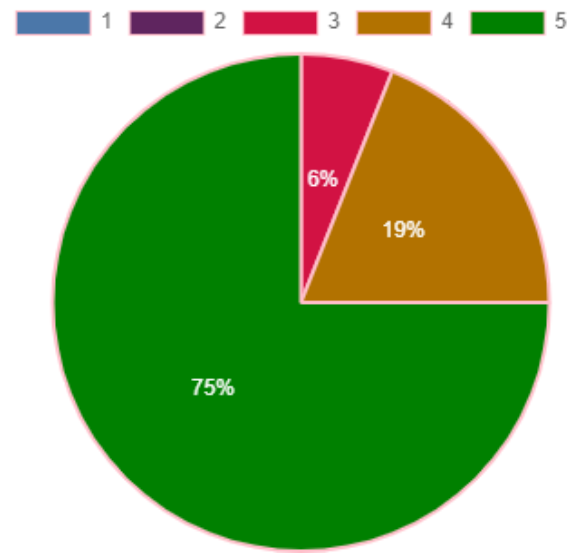
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: COMMERCIAL LAW

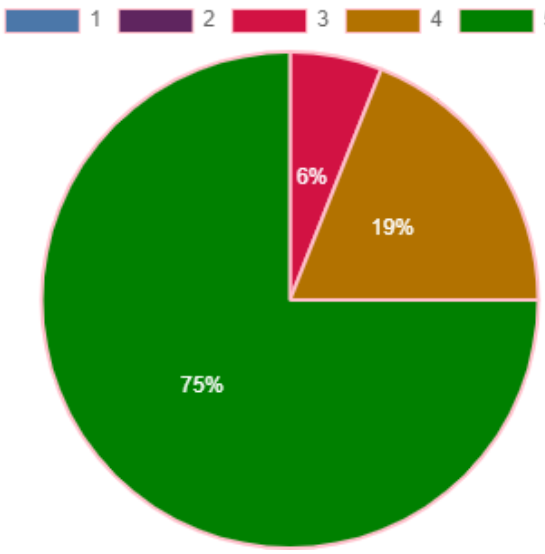
Academic Year: 2021-2022 Subject: 20U3KAC3 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



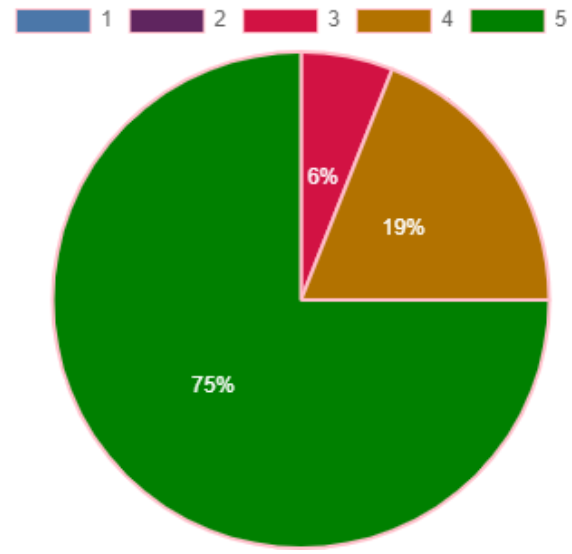
Depth and relevance of the Course Content



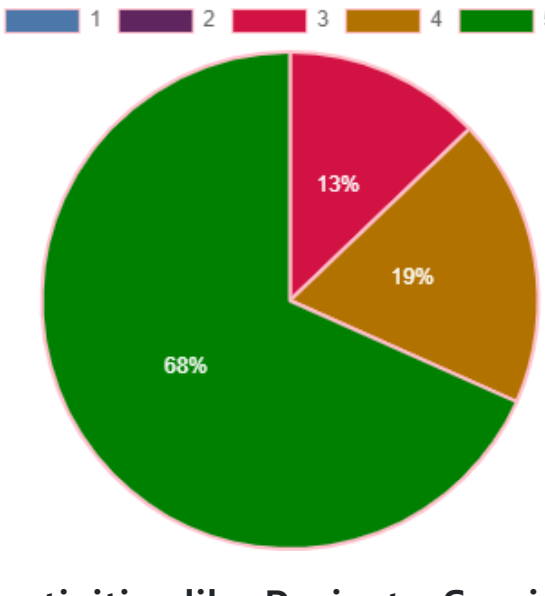
Employment/Skill Orientation



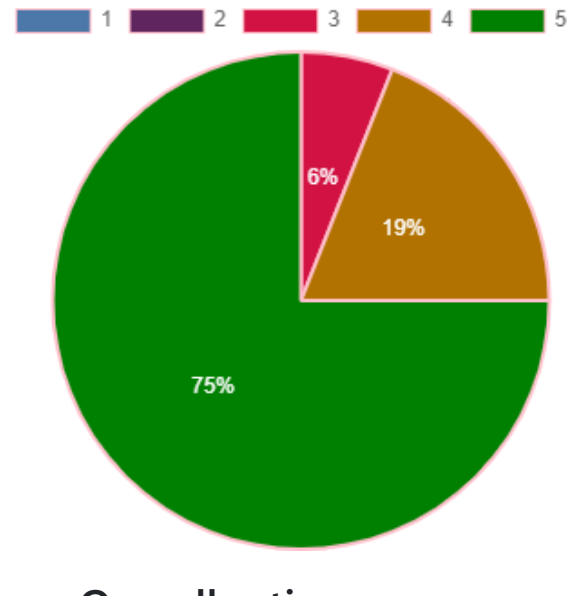
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



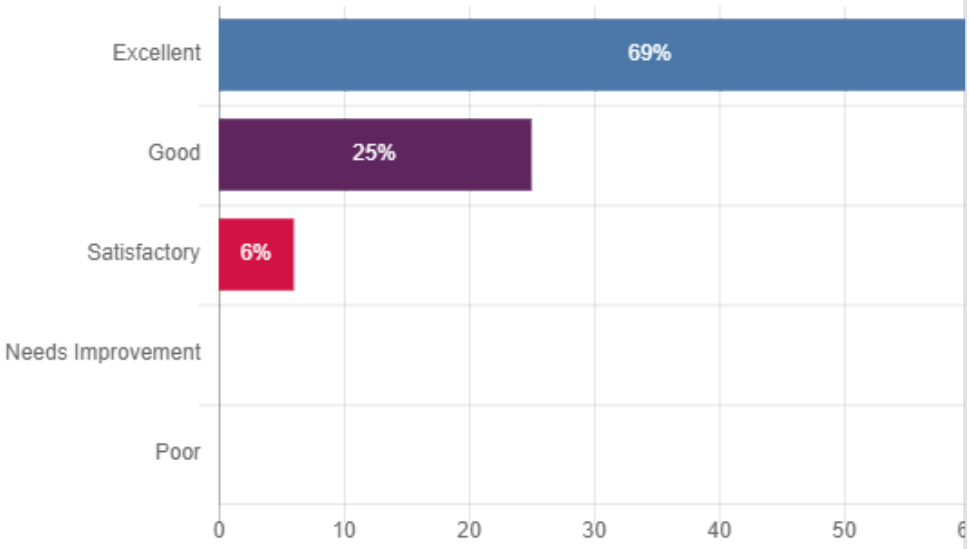
Quality of activities like Projects, Seminar, Assignment, etc.



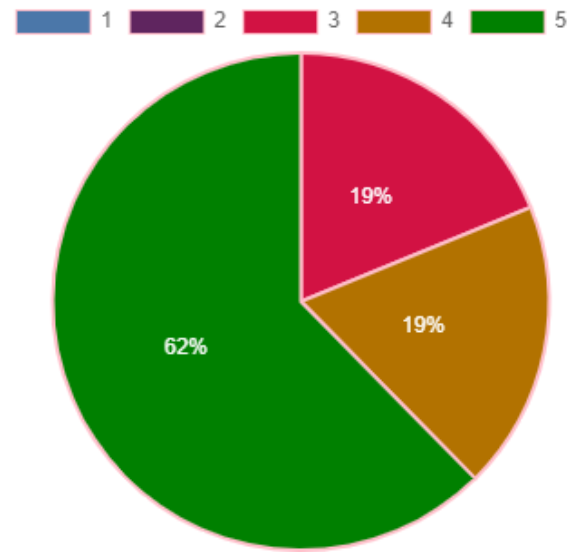
Overall rating

Subject Name: COMPUTER APPLICATION IN BUSINESS

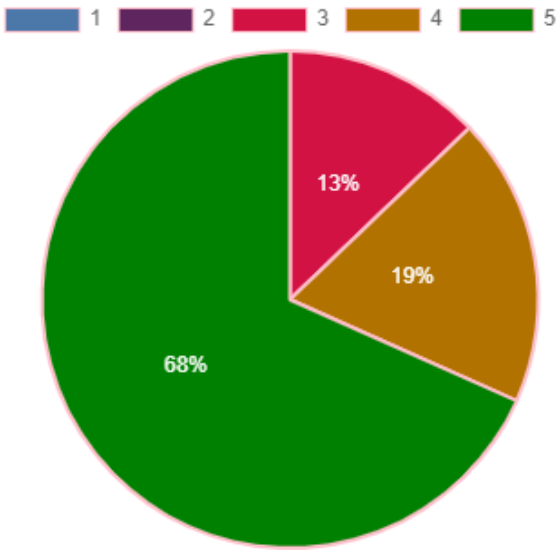
Academic Year: 2021-2022 Subject: 20U3KMC10 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



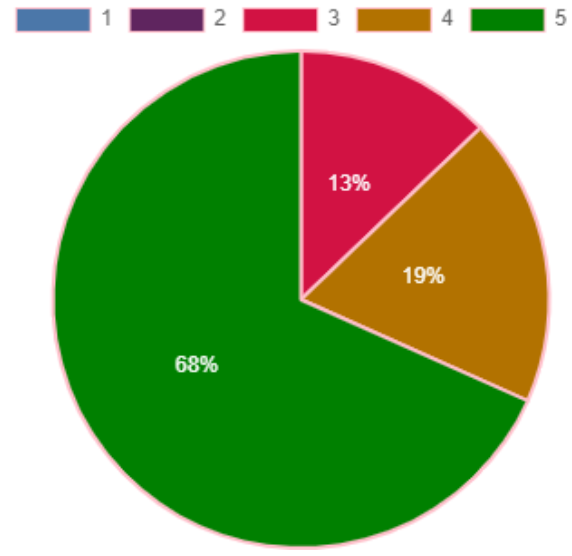
Depth and relevance of the Course Content



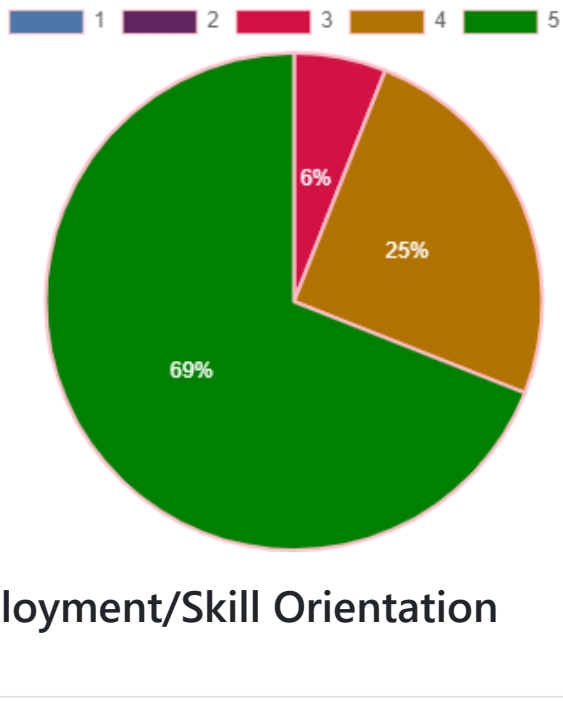
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



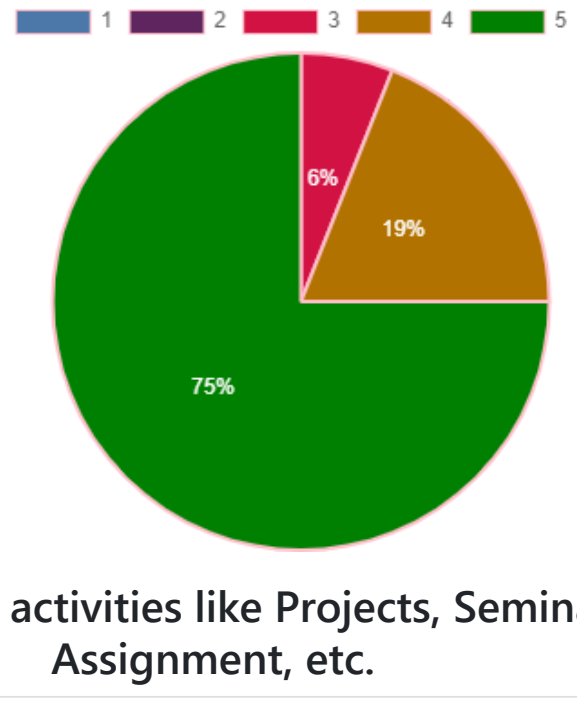
Standard of the Course



Overall rating



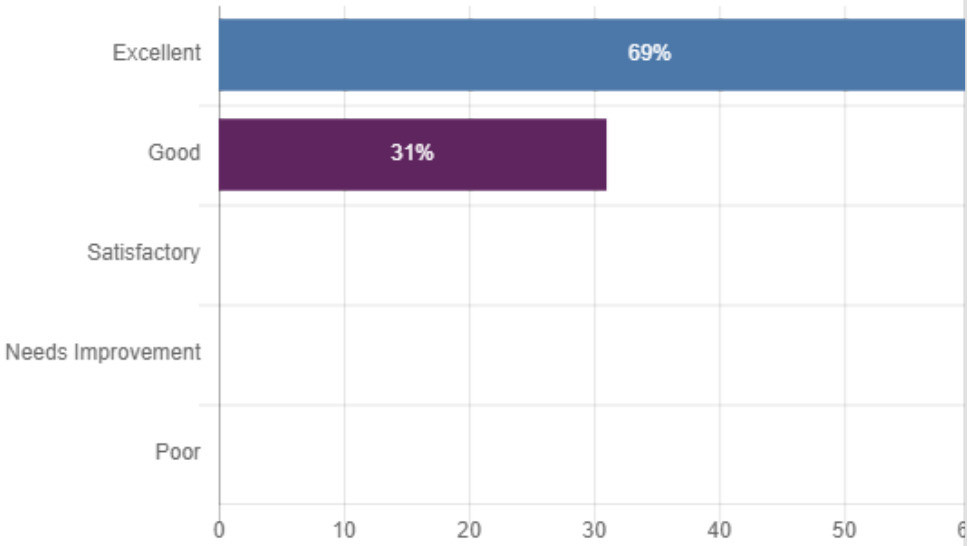
Employment/Skill Orientation



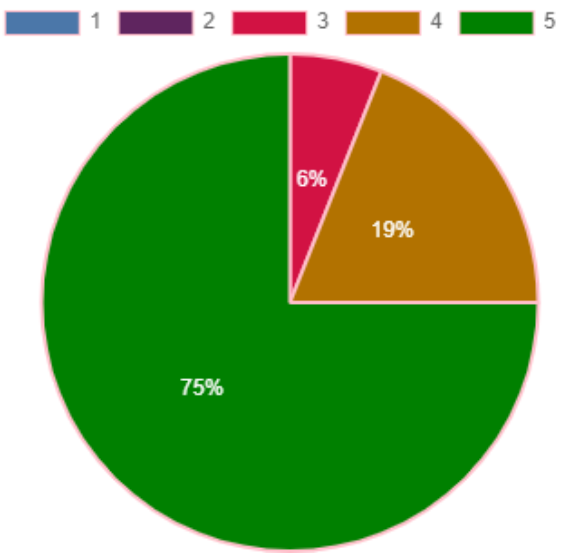
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: PRINCIPLES OF MARKETING

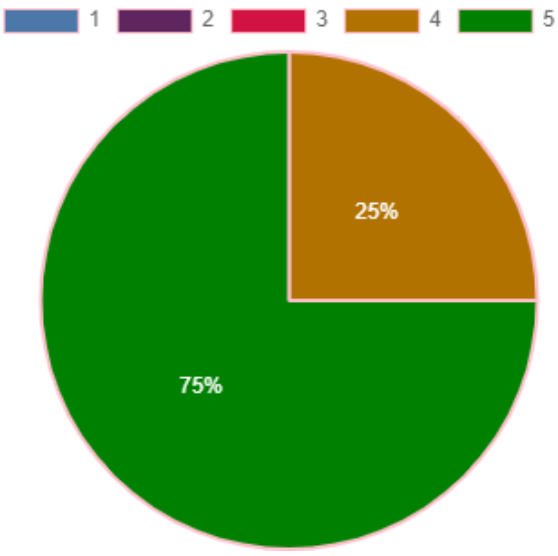
Academic Year: 2021-2022 Subject: 20U3KMC6 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



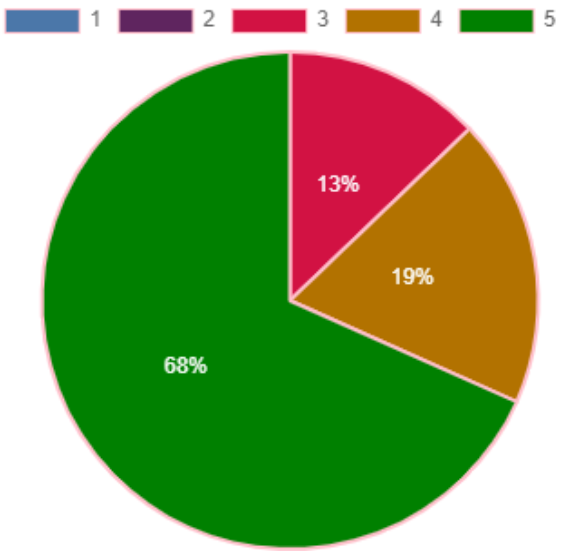
Depth and relevance of the Course Content



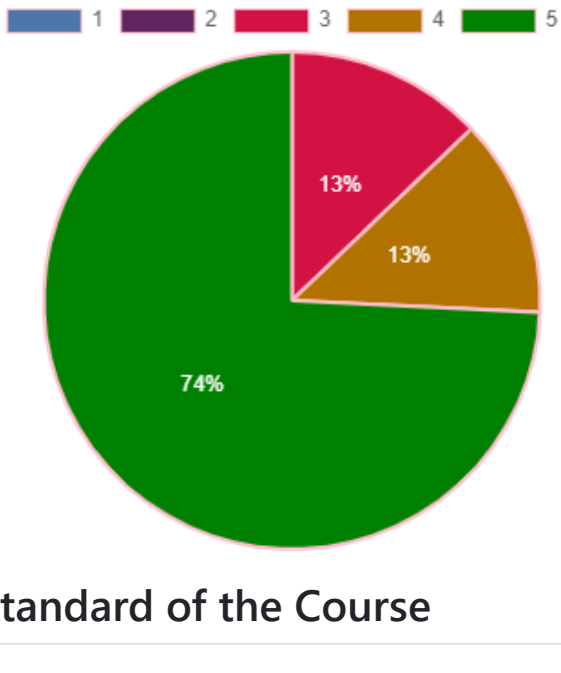
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



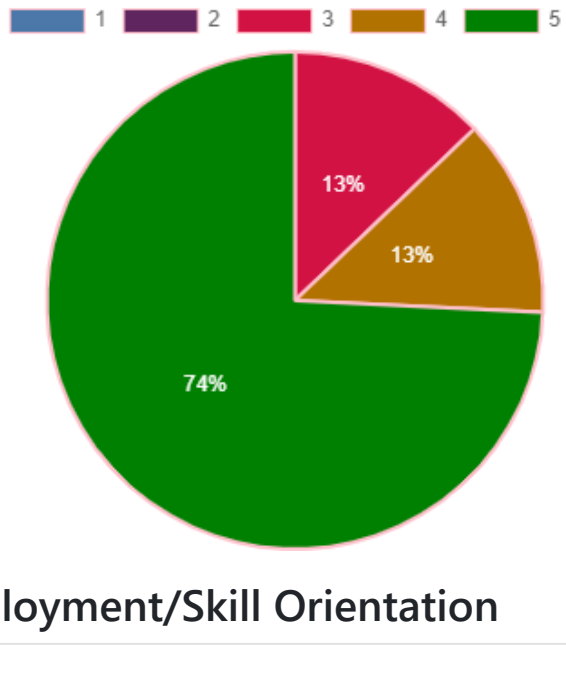
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



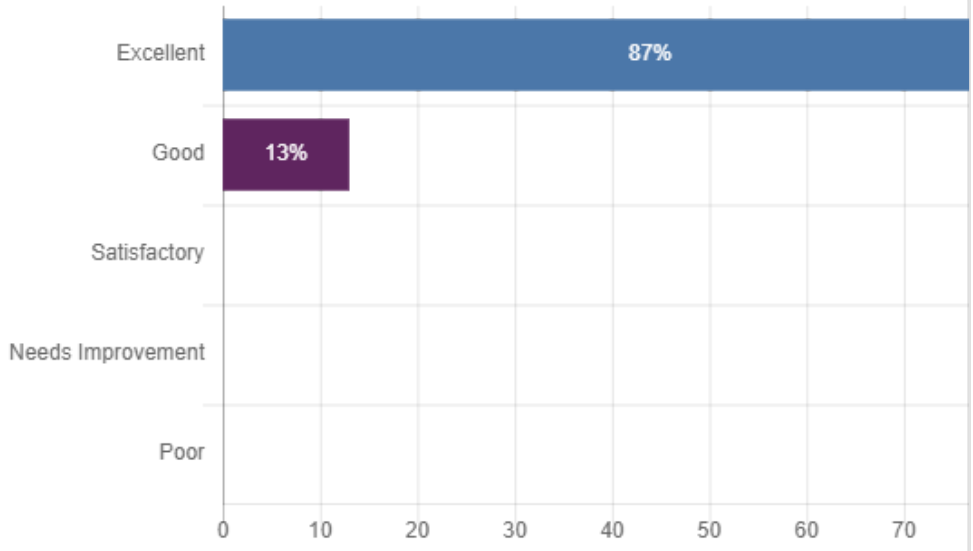
Standard of the Course



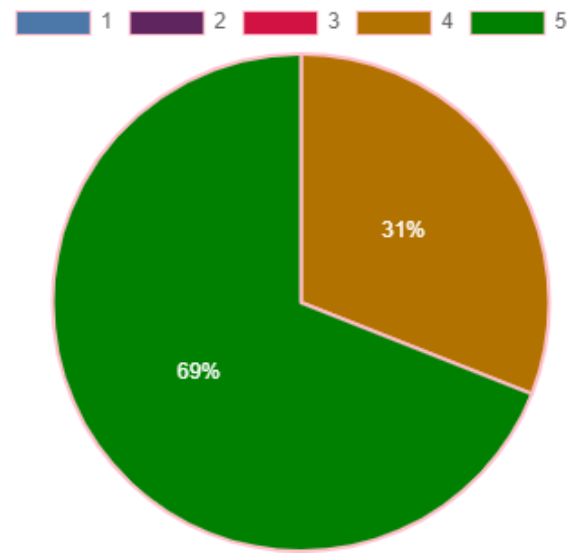
Employment/Skill Orientation

Subject Name: PARTNERSHIP ACCOUNTING

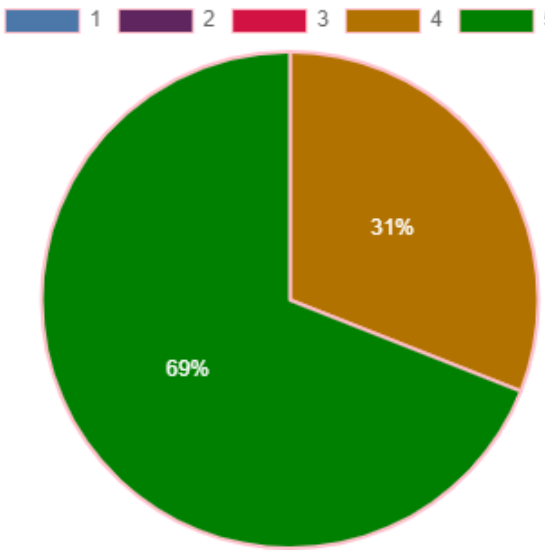
Academic Year: 2021-2022 Subject: 20U3KMC7 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



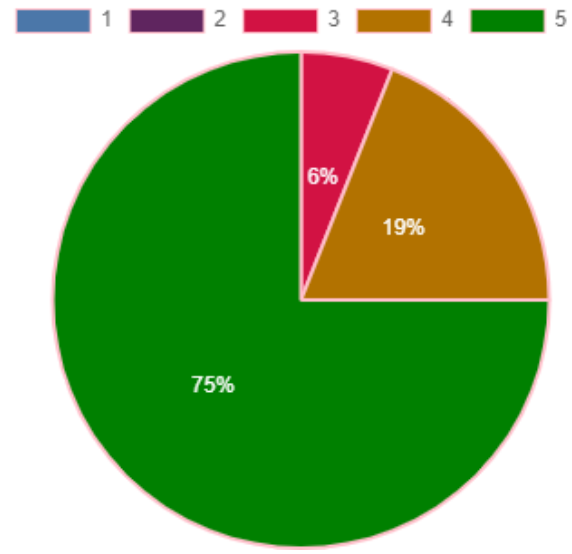
Depth and relevance of the Course Content



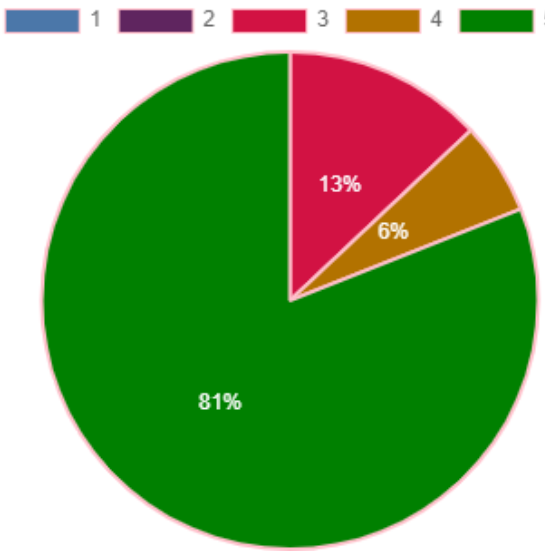
Employment/Skill Orientation



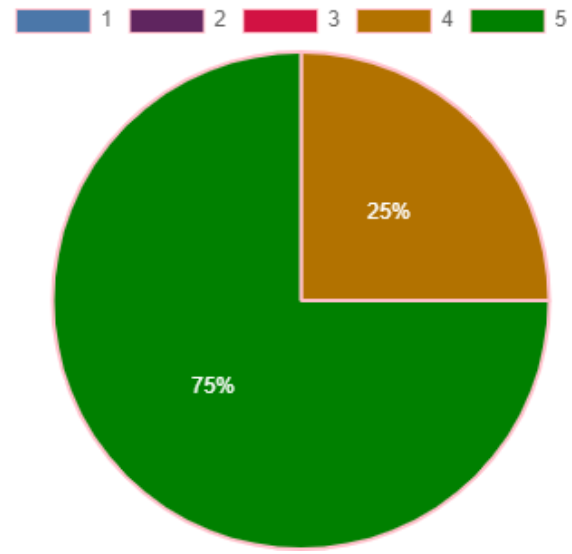
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



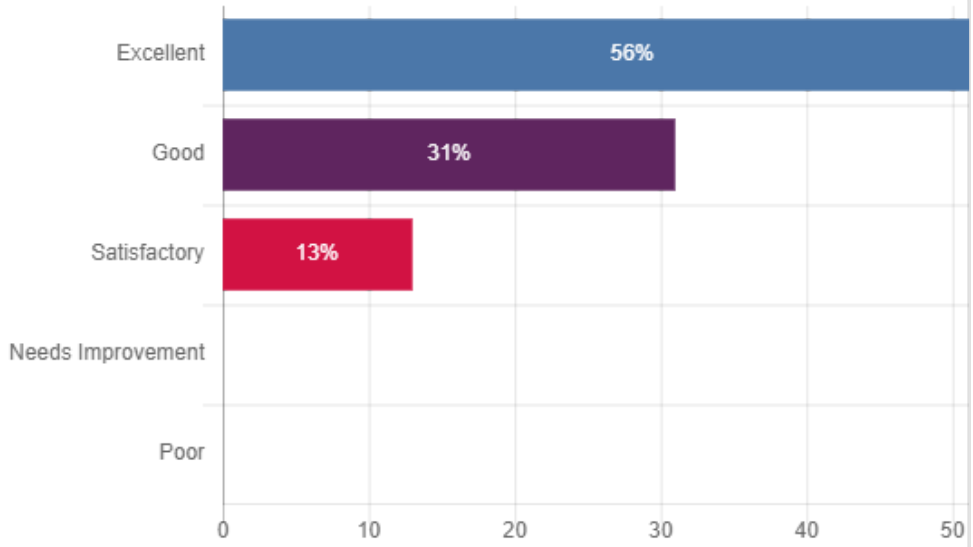
Quality of activities like Projects, Seminar, Assignment, etc.



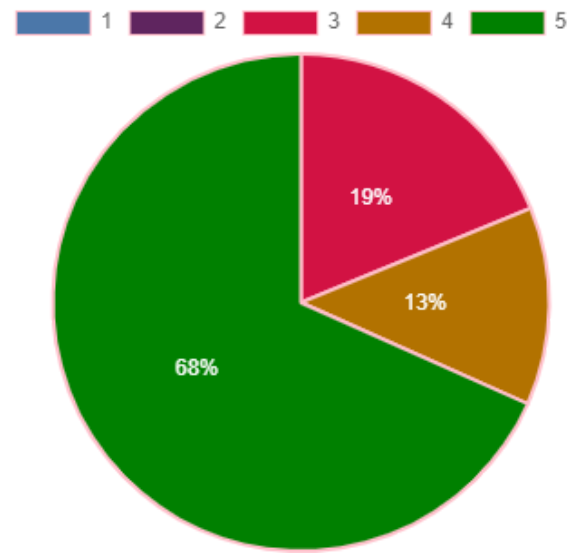
Standard of the Course

Subject Name: COST ACCOUNTING

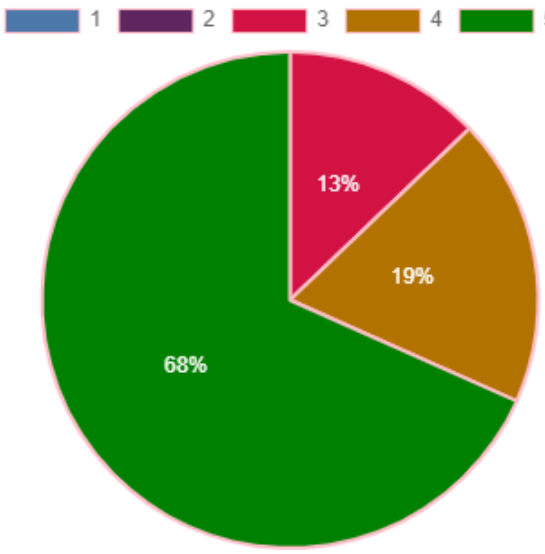
Academic Year: 2021-2022 Subject: 20U3KMC8 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



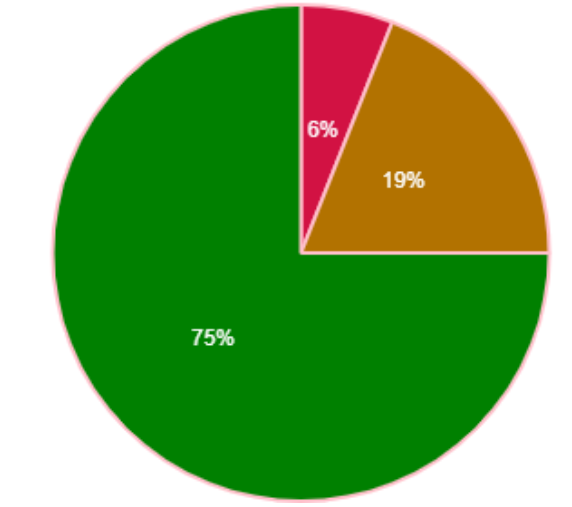
Depth and relevance of the Course Content



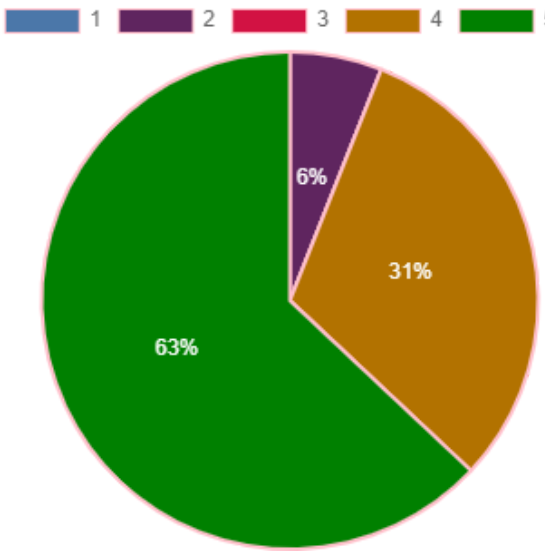
Employment/Skill Orientation



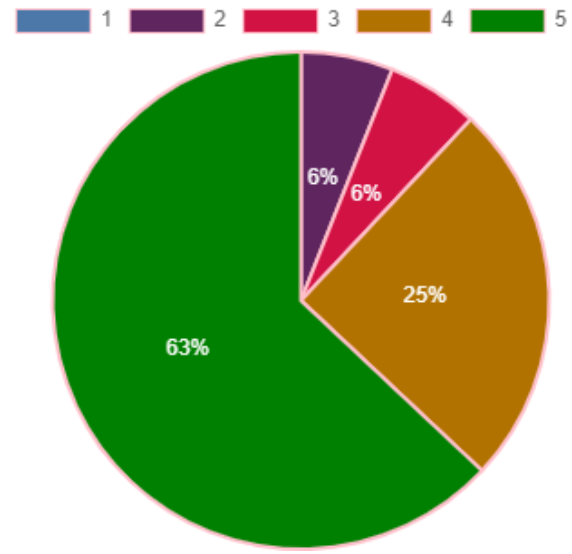
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



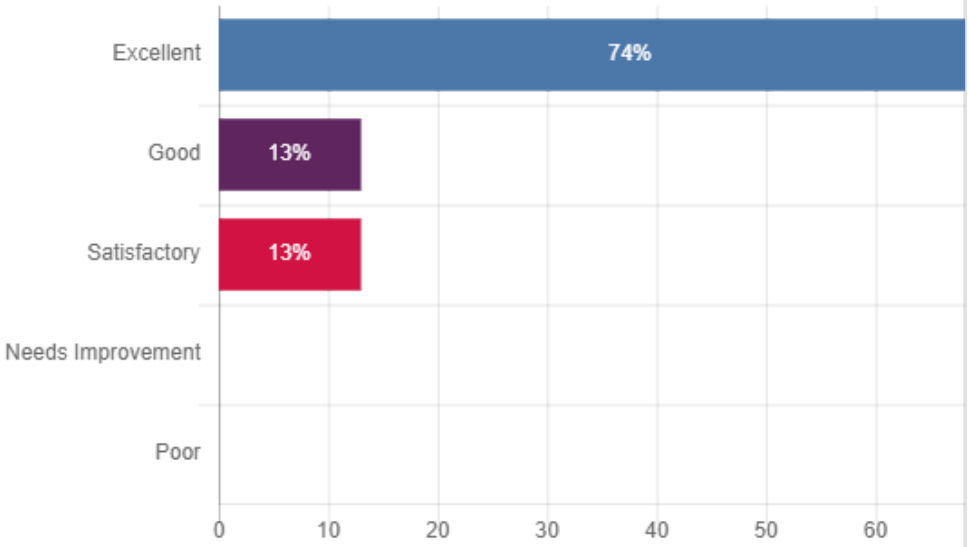
Standard of the Course



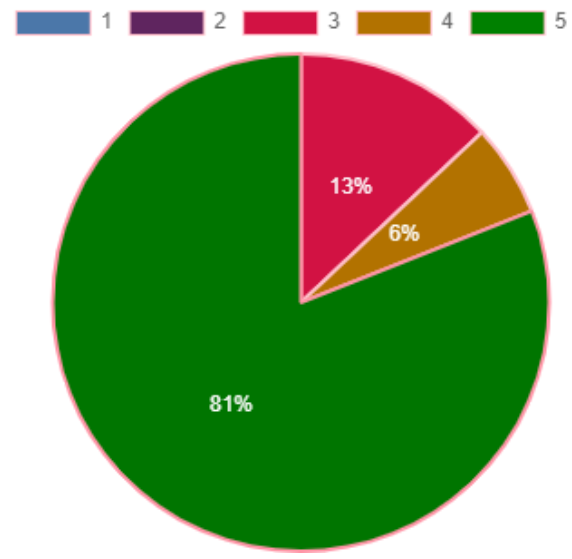
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: COMPANY LAW AND PRACTICE

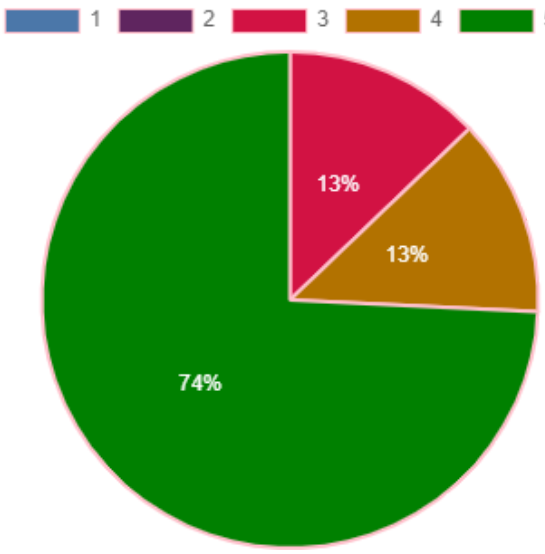
Academic Year: 2021-2022 Subject: 20U3KMC9 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



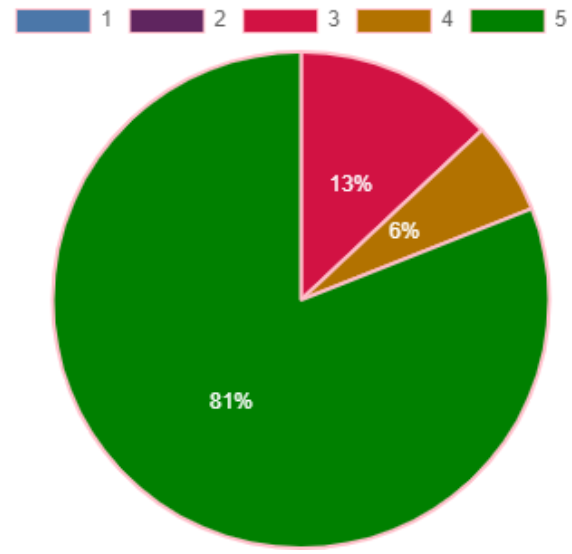
Depth and relevance of the Course Content



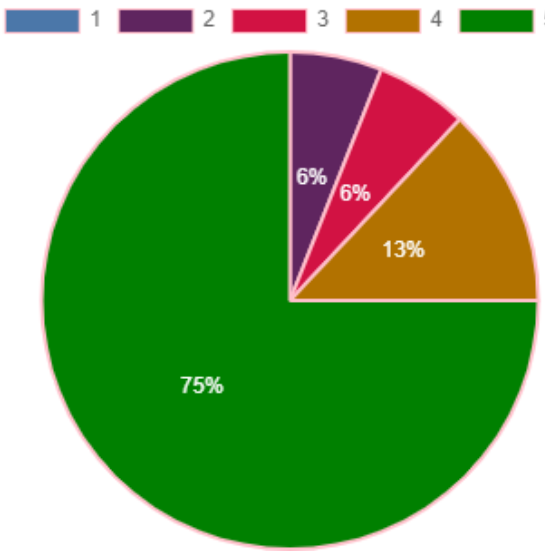
Employment/Skill Orientation



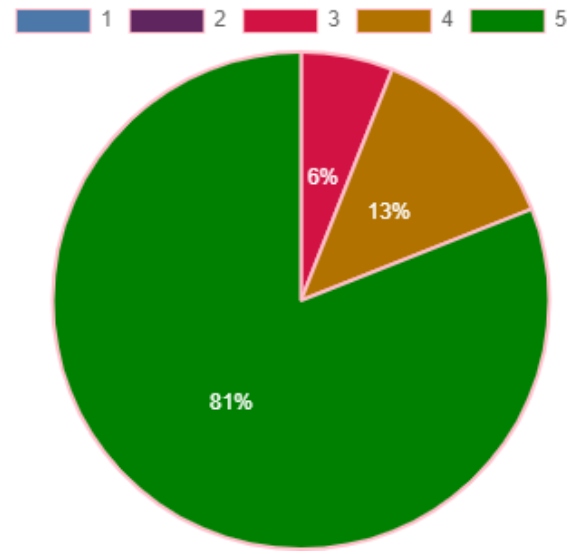
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



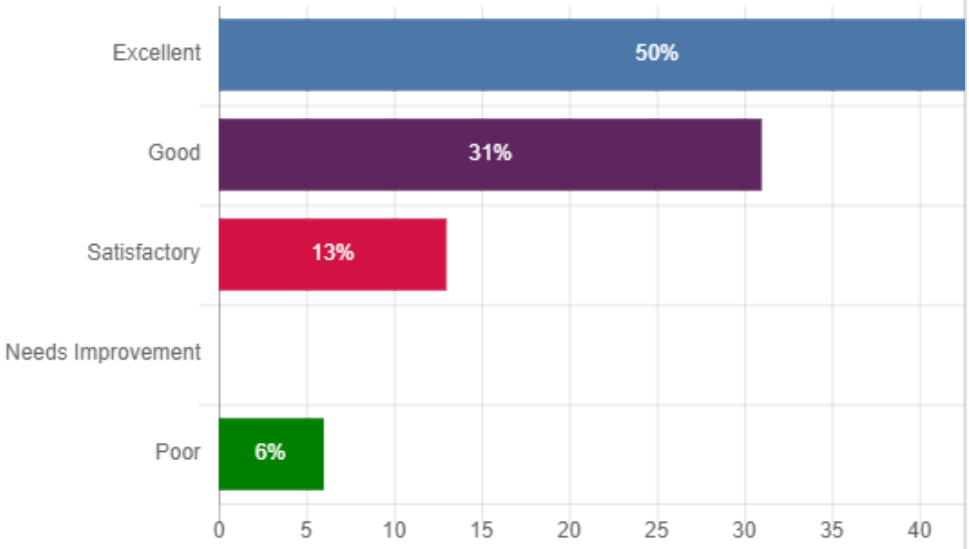
Standard of the Course



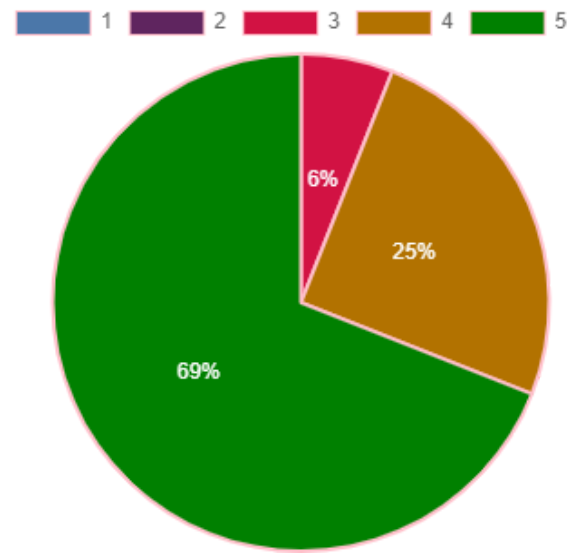
Overall rating

Subject Name: BASICS OF ACCOUNTING

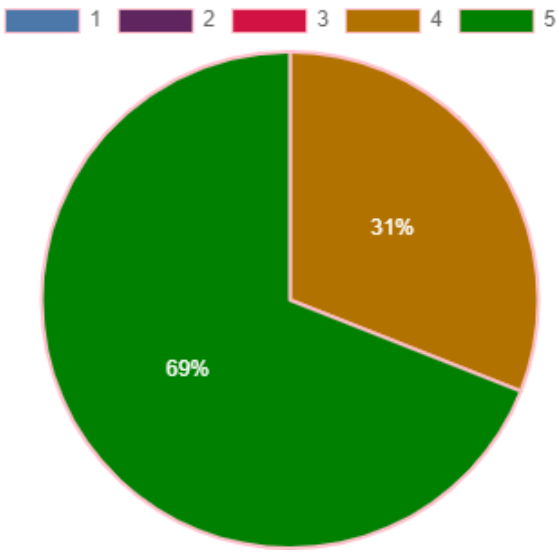
Academic Year: 2021-2022 Subject: 20U3KNME1 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



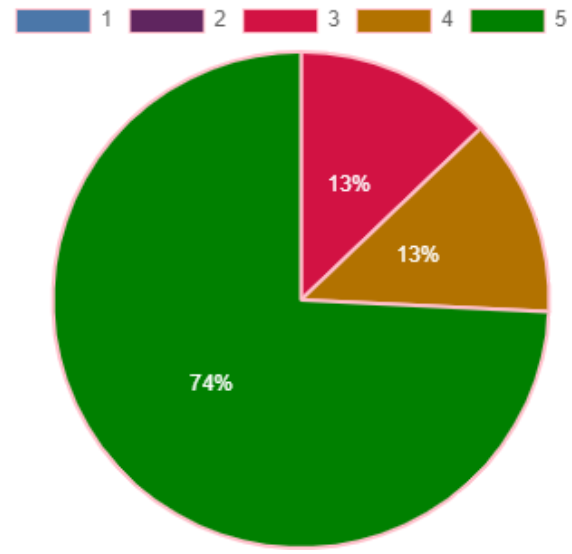
Depth and relevance of the Course Content



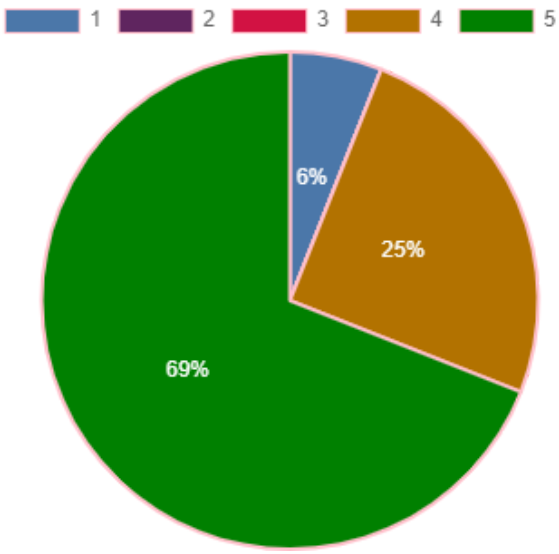
Employment/Skill Orientation



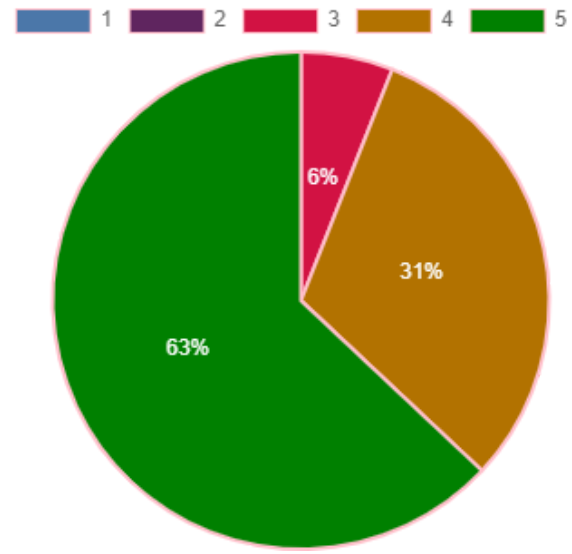
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



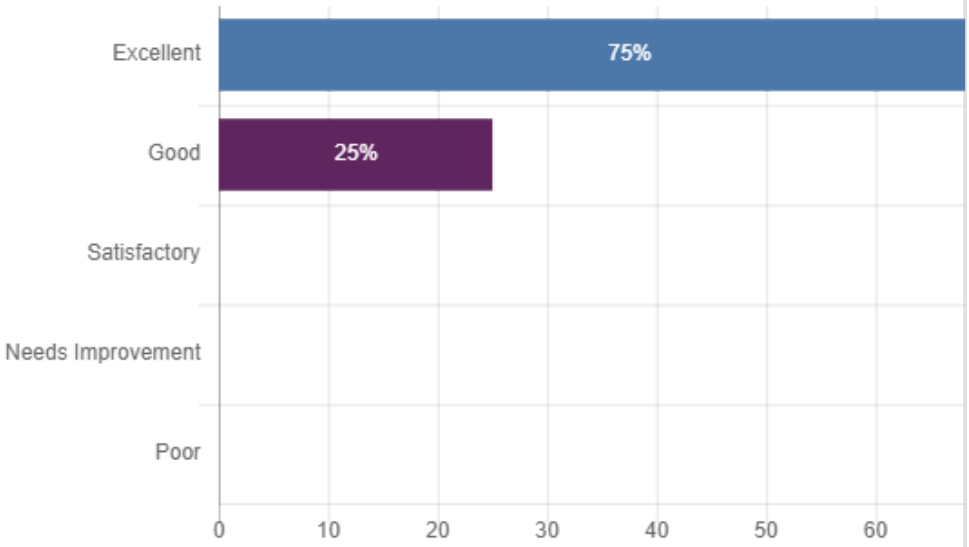
Overall rating



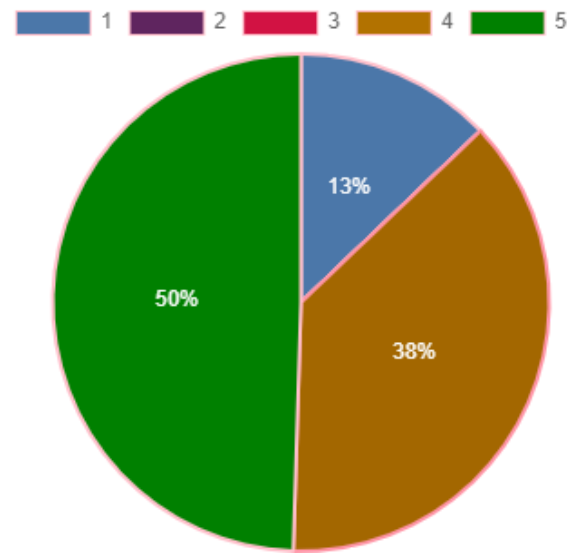
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ELEMENTS OF OPERATIONS RESEARCH

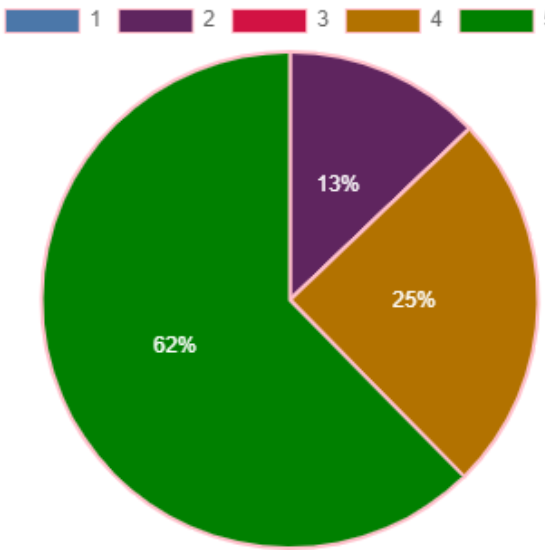
Academic Year: 2021-2022 Subject: 17U5KMC12 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



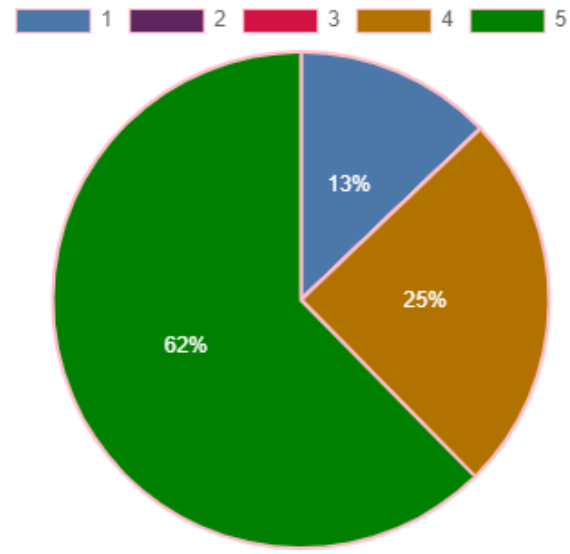
Depth and relevance of the Course Content



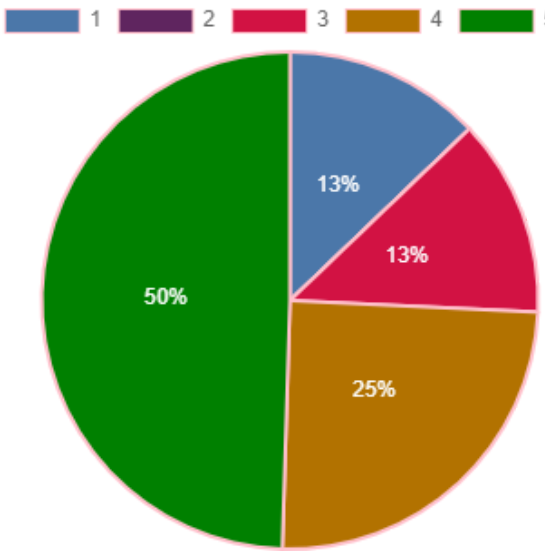
Overall rating



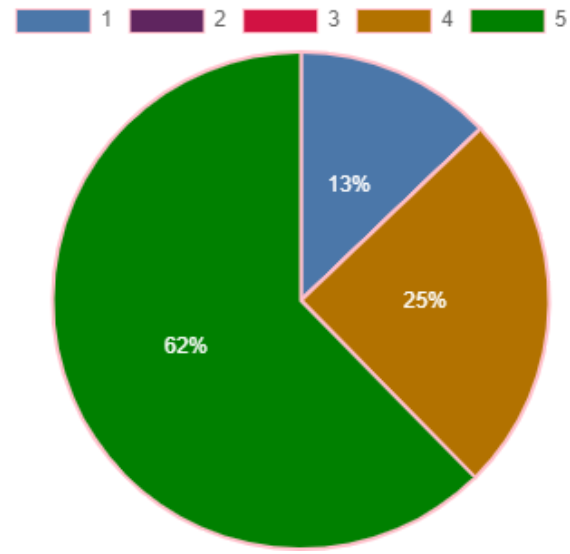
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



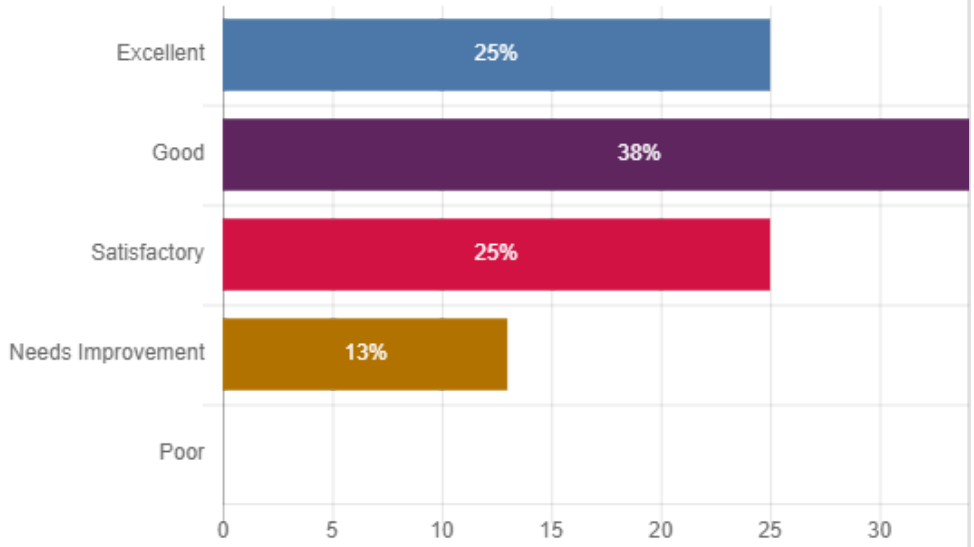
Employment/Skill Orientation



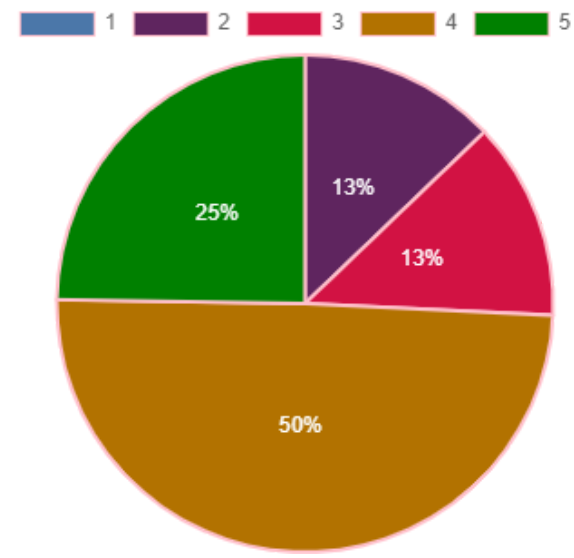
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: CORPORATE ACCOUNTING

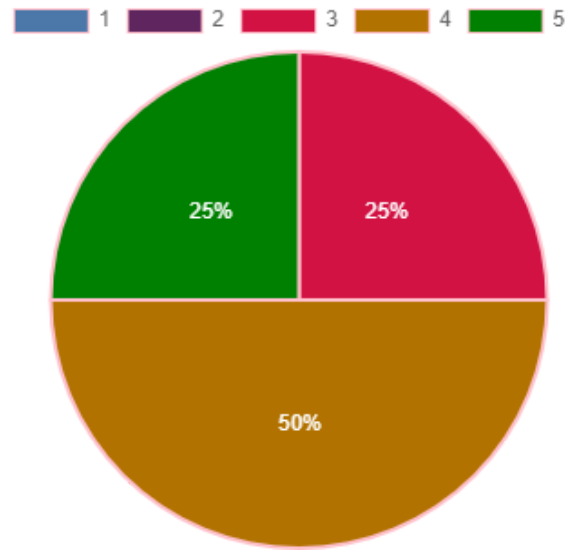
Academic Year: 2021-2022 Subject: 17U5KMC13 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



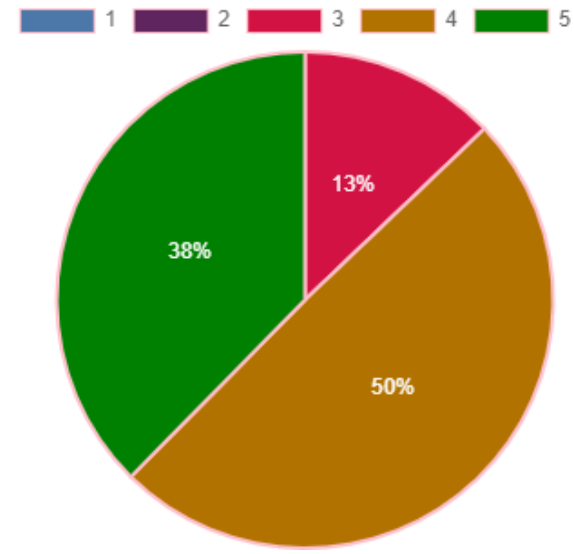
Depth and relevance of the Course Content



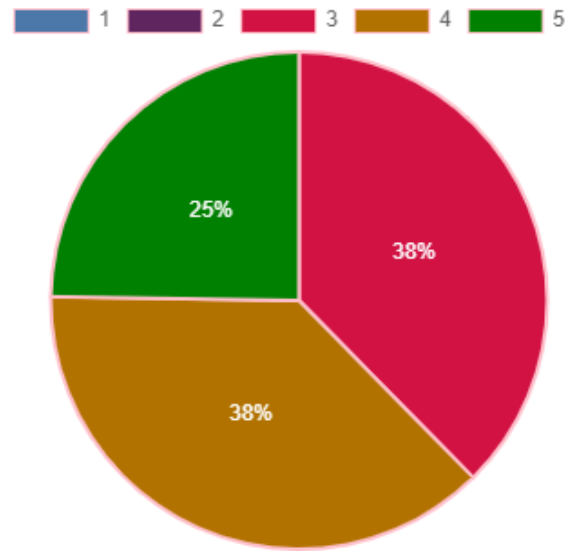
Standard of the Course



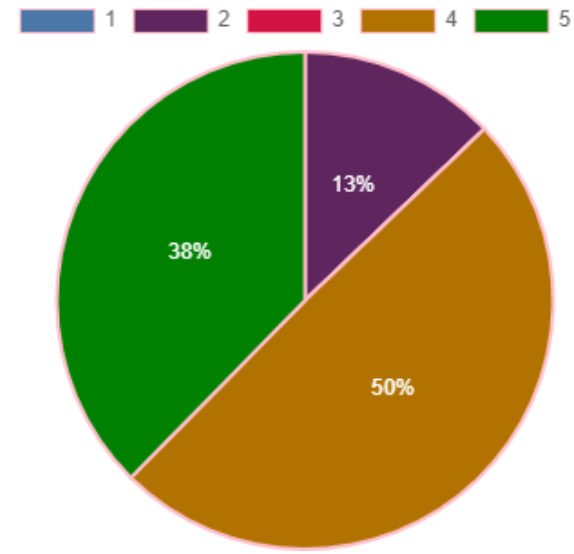
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



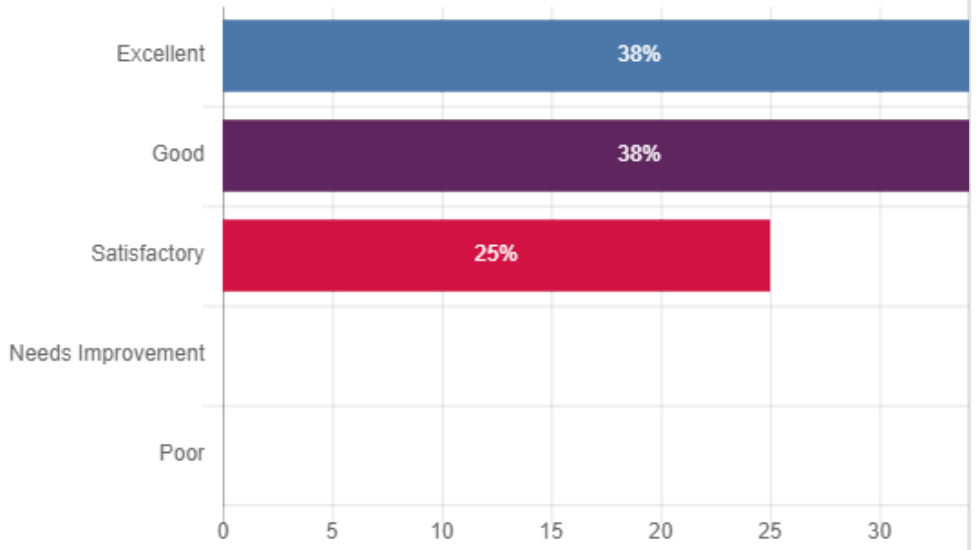
Employment/Skill Orientation



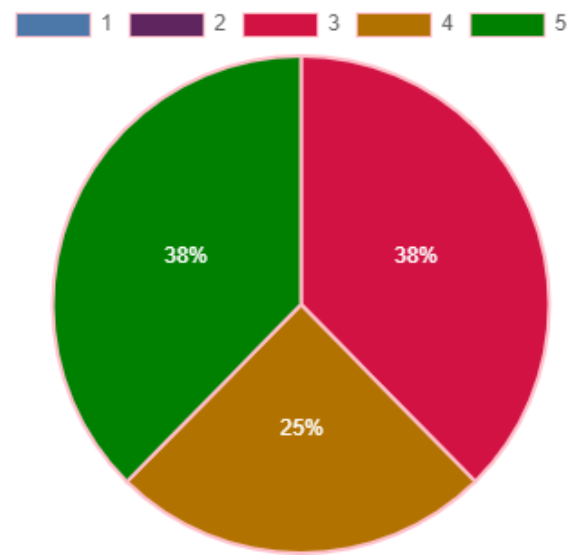
Overall rating

Subject Name: INCOME TAX - I

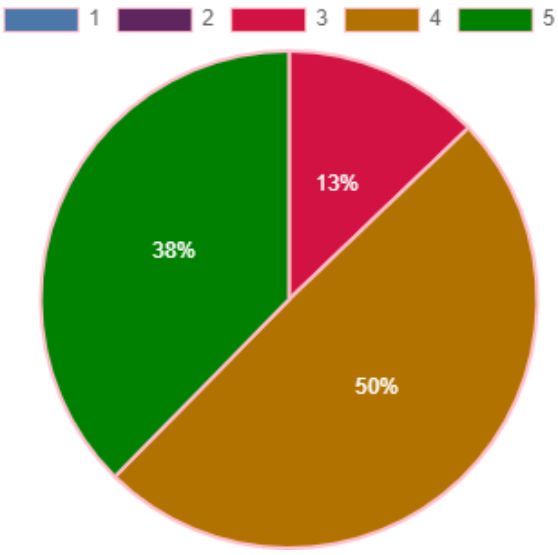
Academic Year: 2021-2022 Subject: 17U5KME1 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



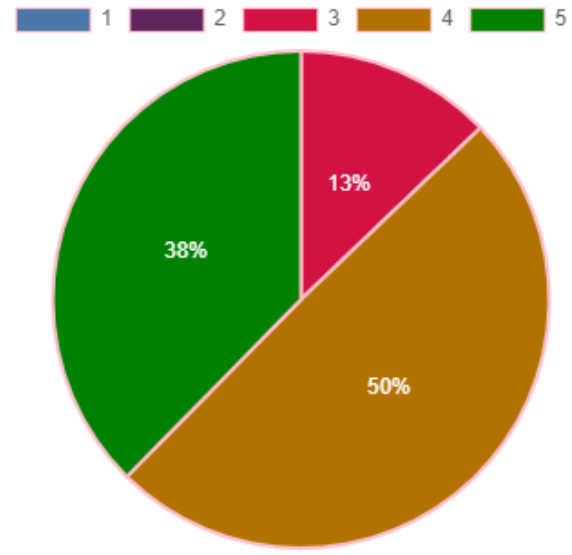
Depth and relevance of the Course Content



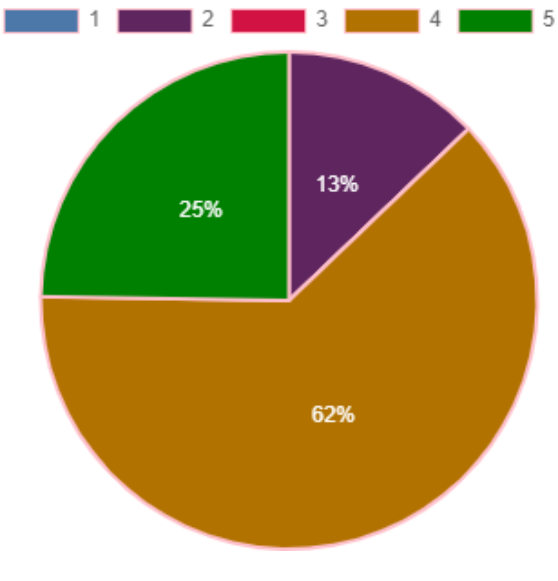
Quality of activities like Projects, Seminar, Assignment, etc.



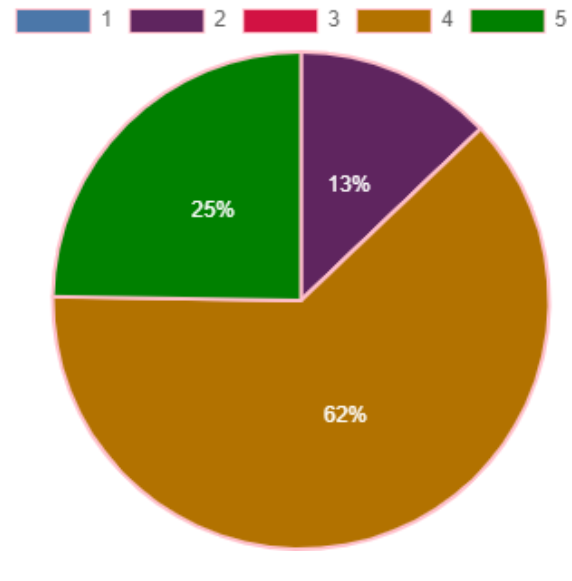
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



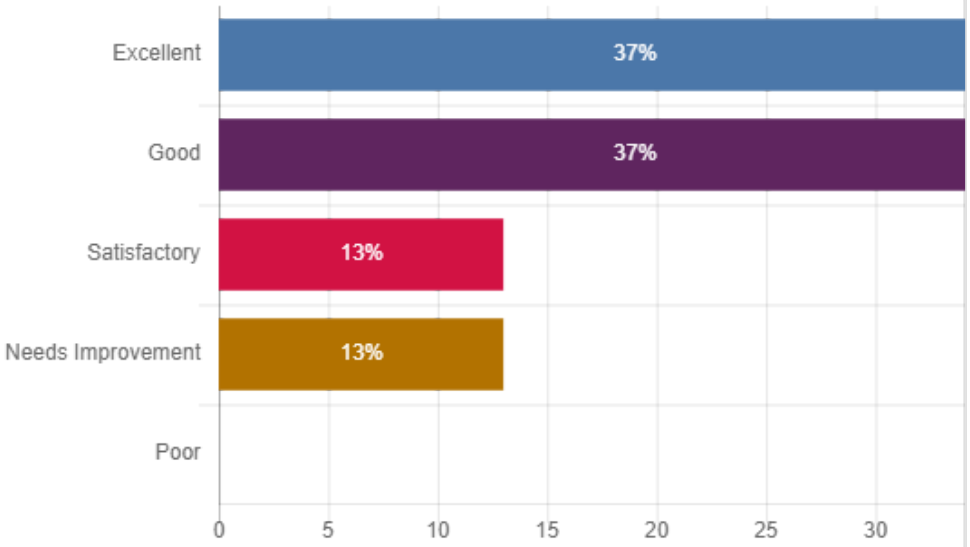
Employment/Skill Orientation



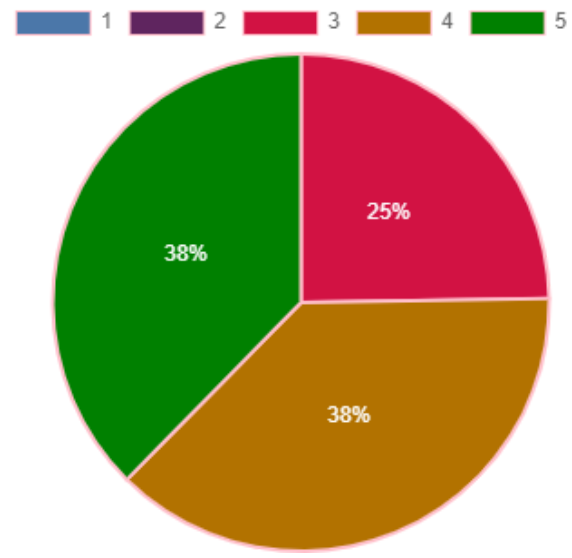
Overall rating

Subject Name: BUSINESS LEGISLATION -II

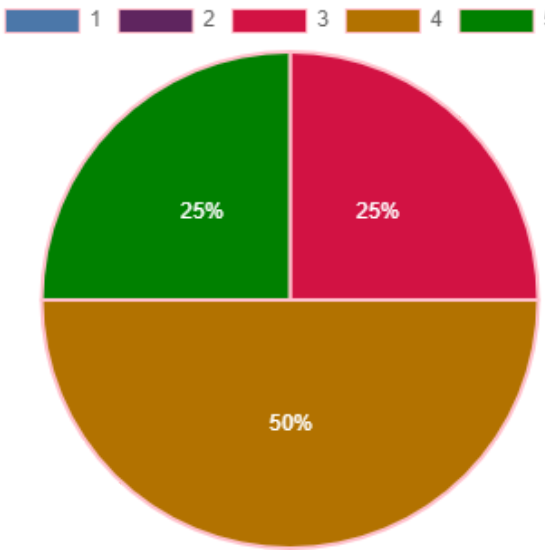
Academic Year: 2021-2022 Subject: 17U5KME2 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



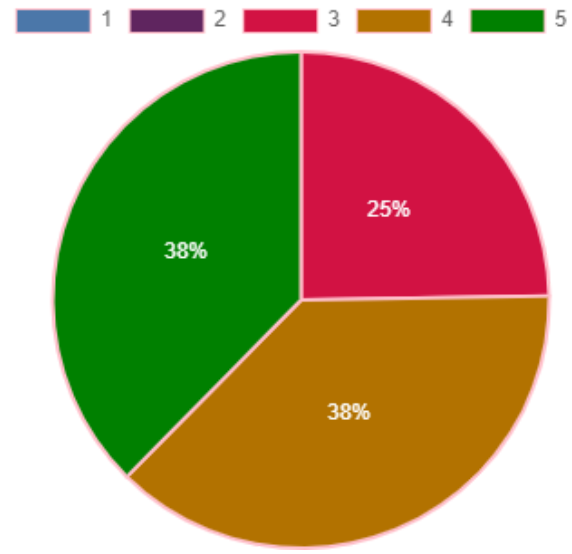
Depth and relevance of the Course Content



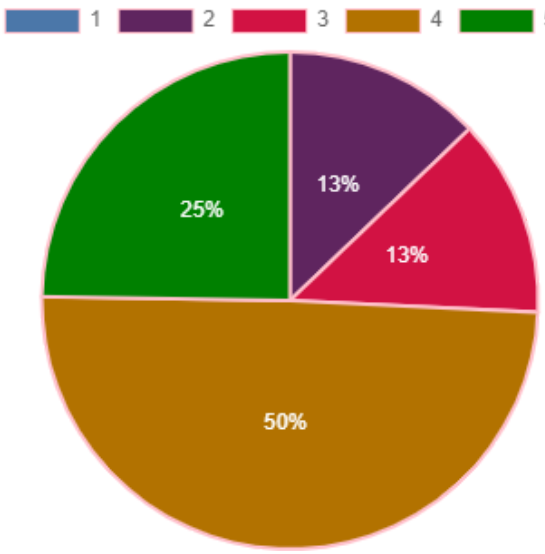
Overall rating



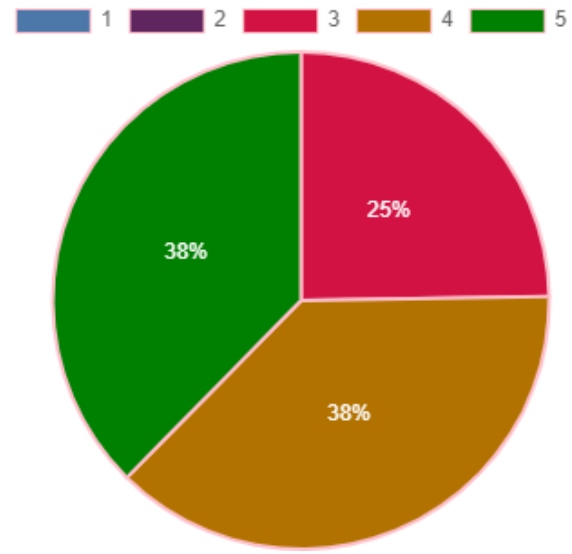
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



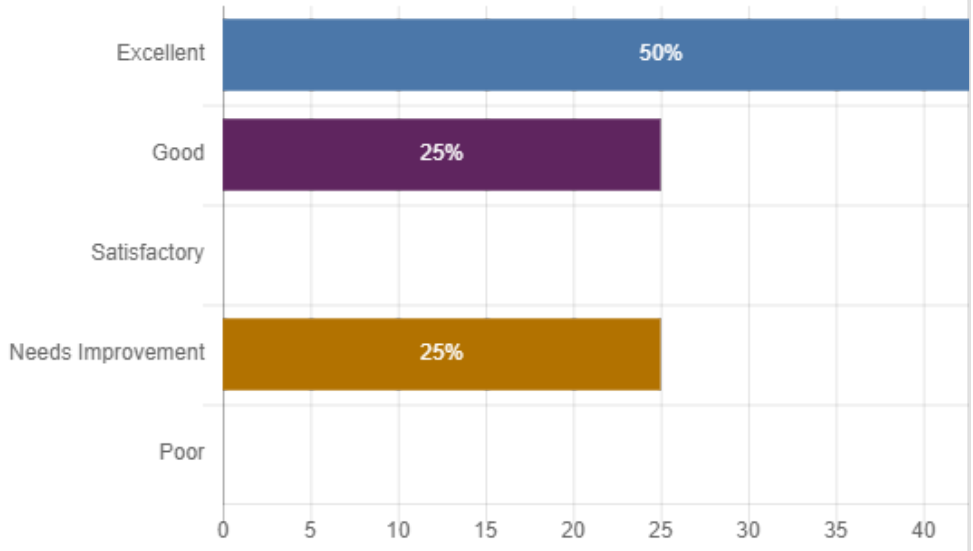
Employment/Skill Orientation



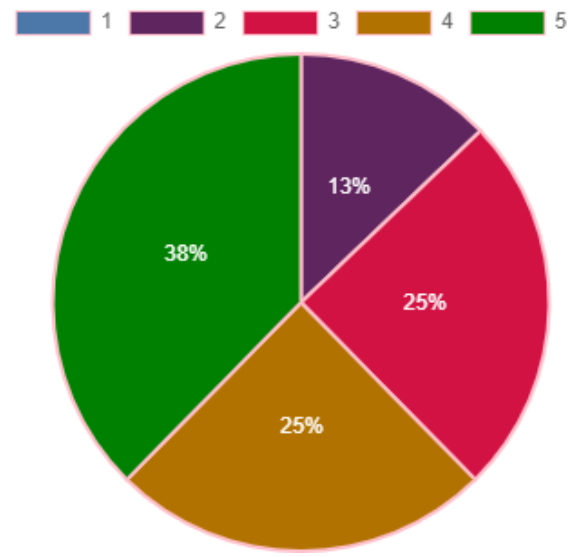
Standard of the Course

Subject Name: AUDITING & ASSURANCE

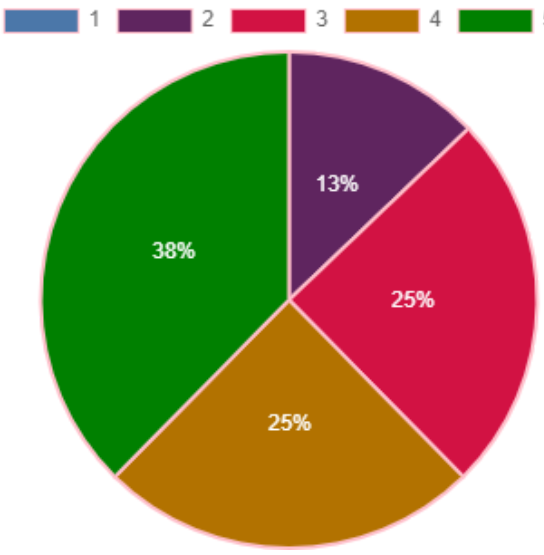
Academic Year: 2021-2022 Subject: 17U5KME3 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



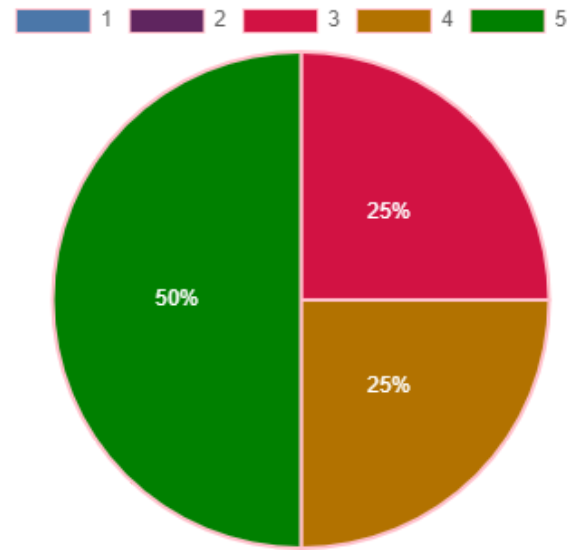
Depth and relevance of the Course Content



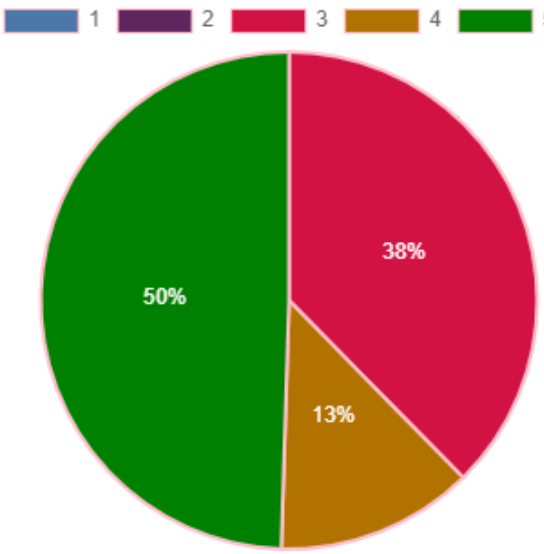
Employment/Skill Orientation



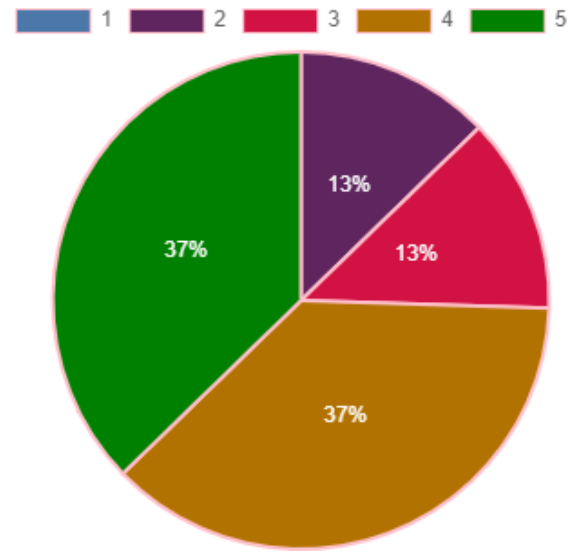
Overall rating



Standard of the Course



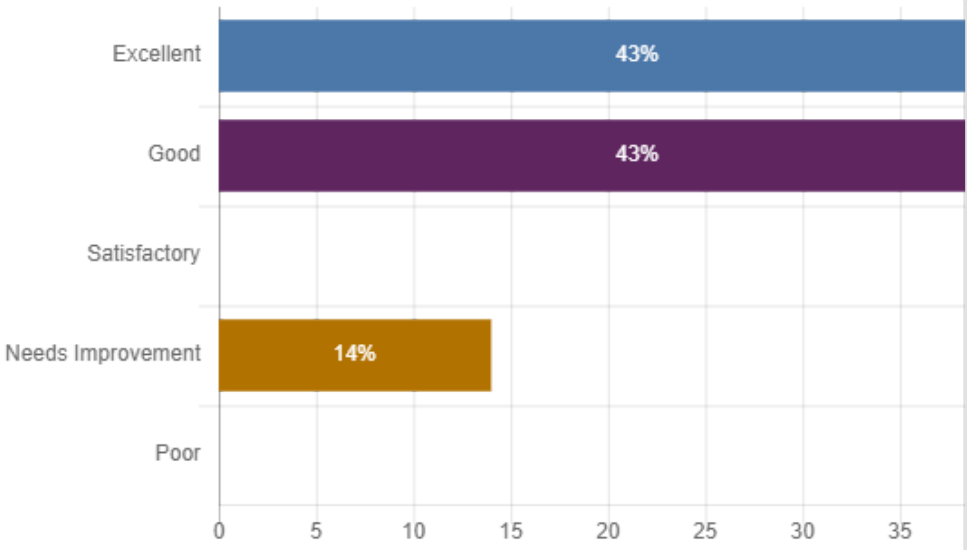
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



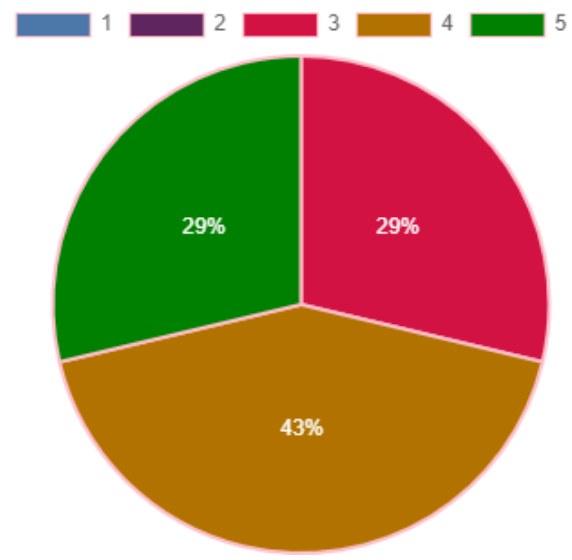
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: DISCRETE MATHEMATICS

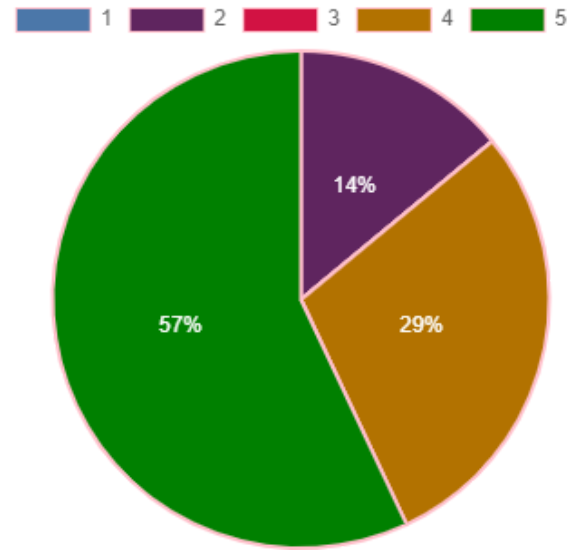
Academic Year: 2021-2022 Subject: 20U1DAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



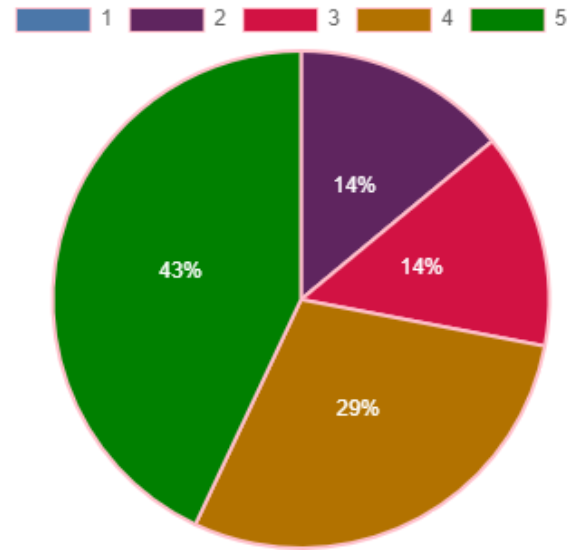
Depth and relevance of the Course Content



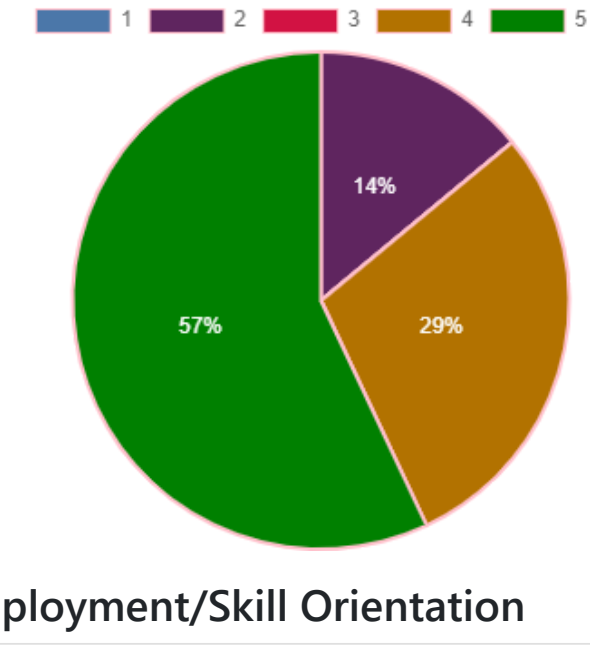
Quality of activities like Projects, Seminar, Assignment, etc.



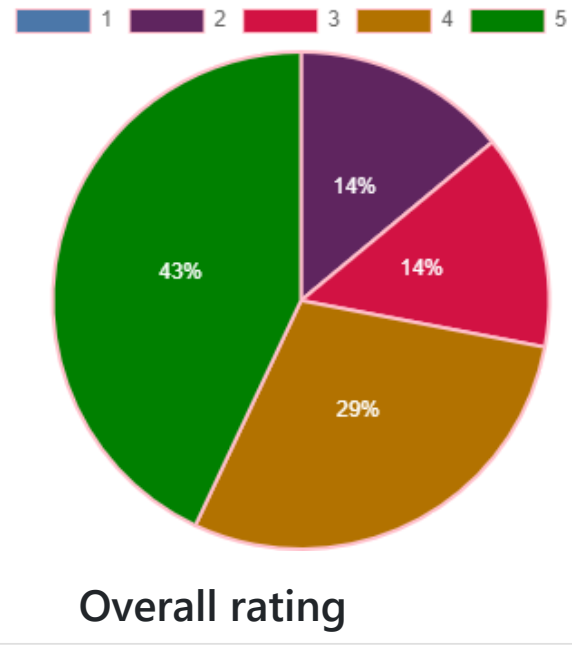
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



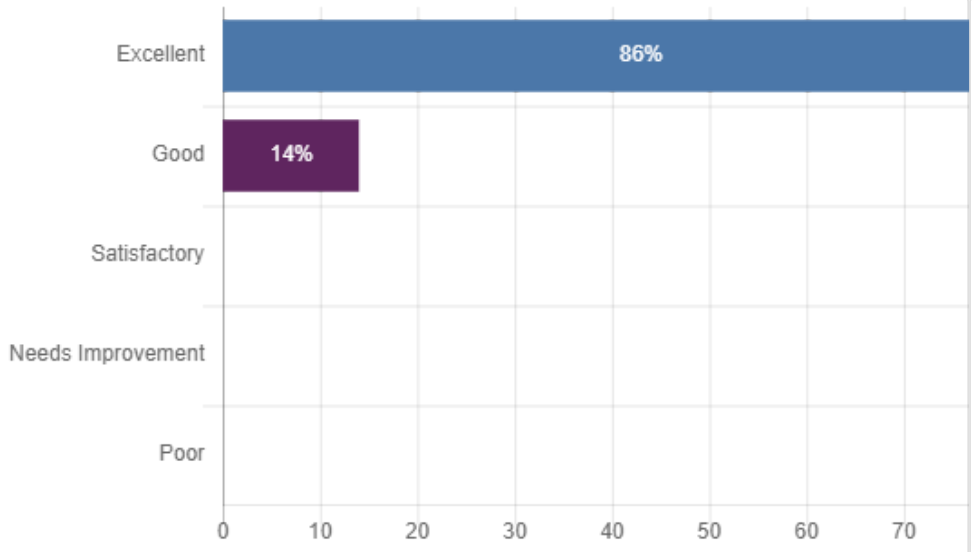
Employment/Skill Orientation



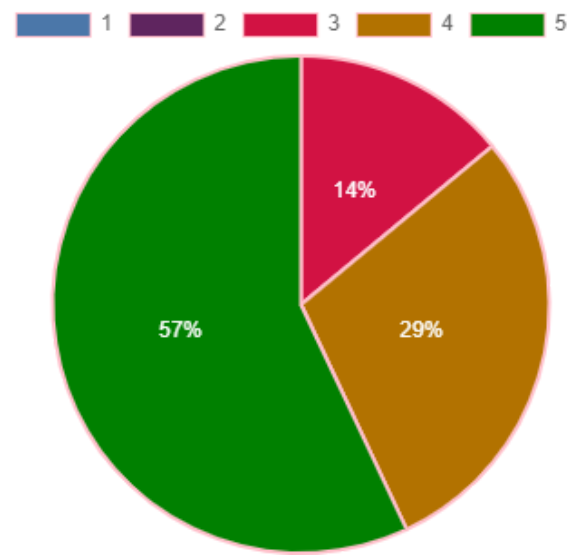
Overall rating

Subject Name: PROGRAMMING IN C

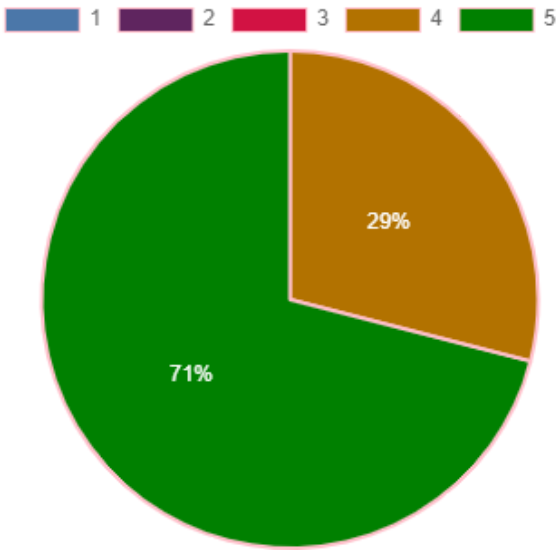
Academic Year: 2021-2022 Subject: 20U1DMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



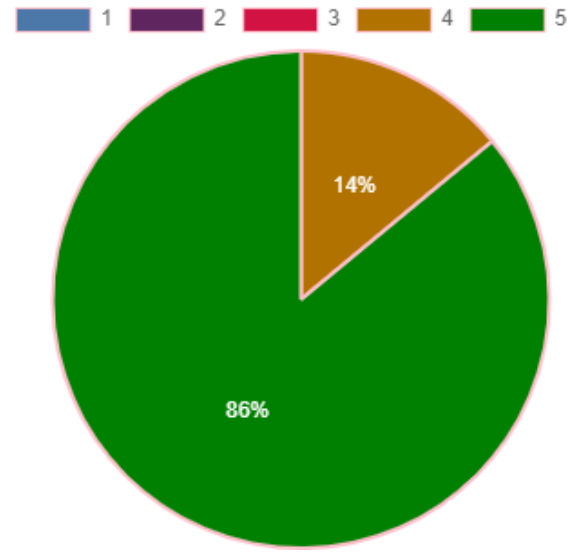
Depth and relevance of the Course Content



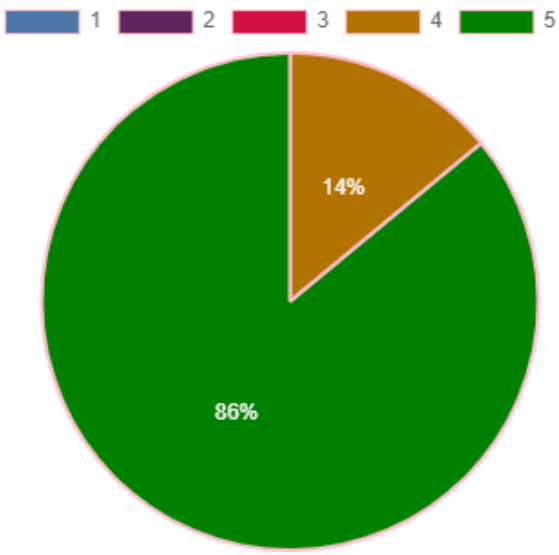
Quality of activities like Projects, Seminar, Assignment, etc.



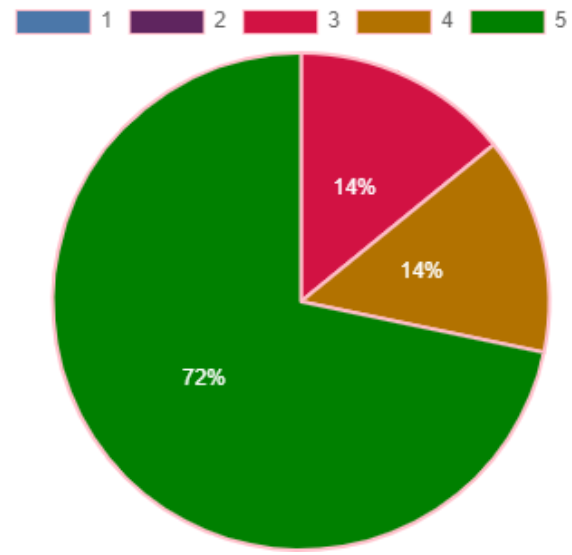
Overall rating



Employment/Skill Orientation



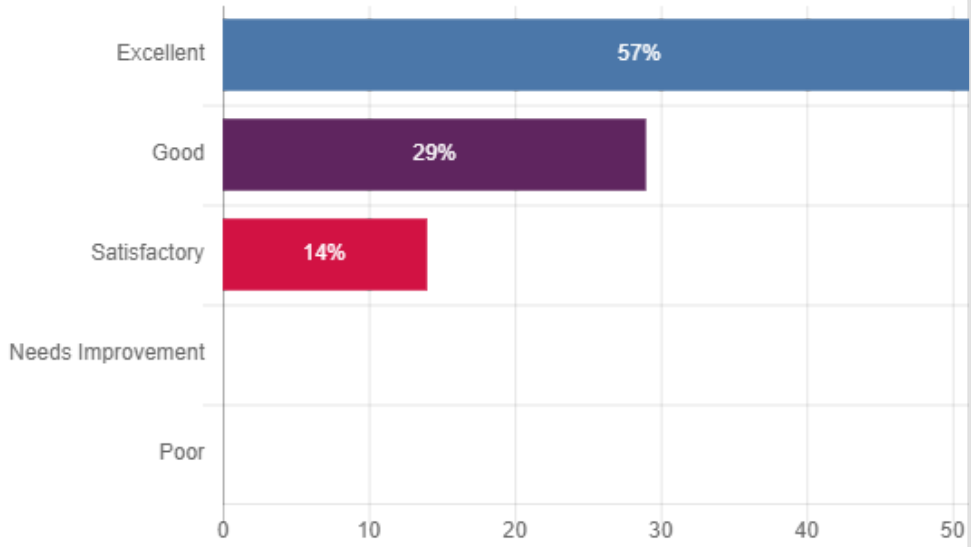
Standard of the Course



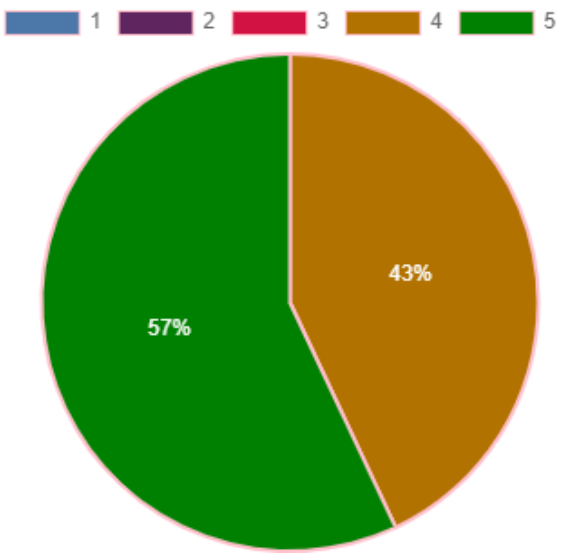
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DIGITAL COMPUTER FUNDAMENTALS

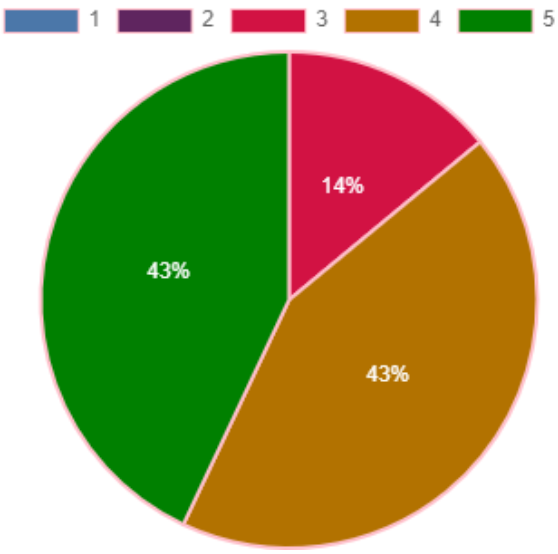
Academic Year: 2021-2022 Subject: 20U1DMC2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



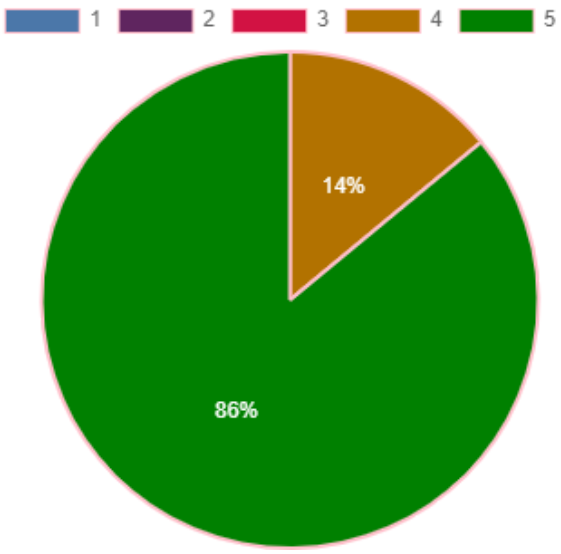
Depth and relevance of the Course Content



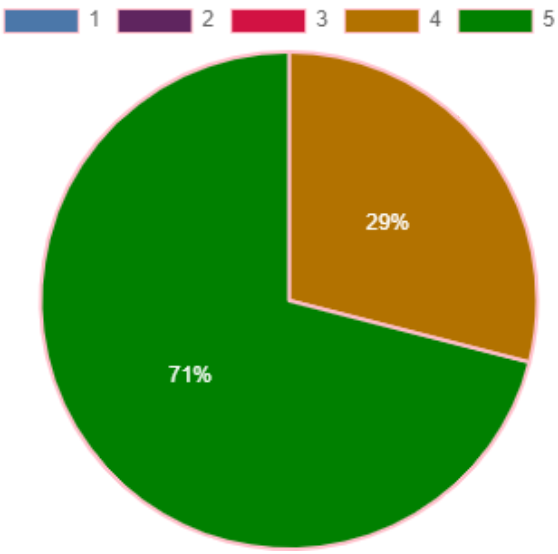
Employment/Skill Orientation



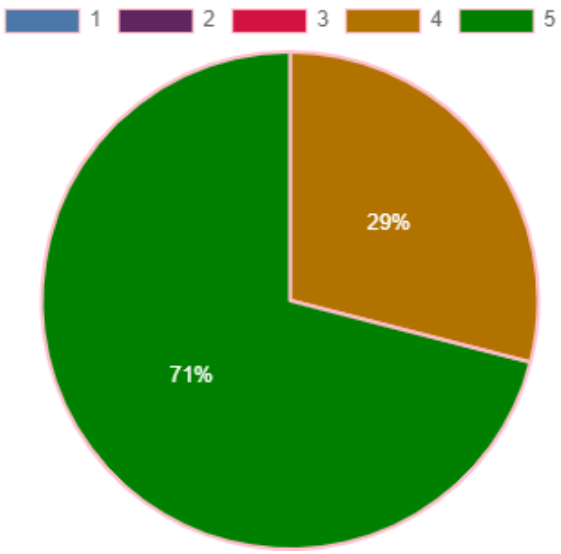
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



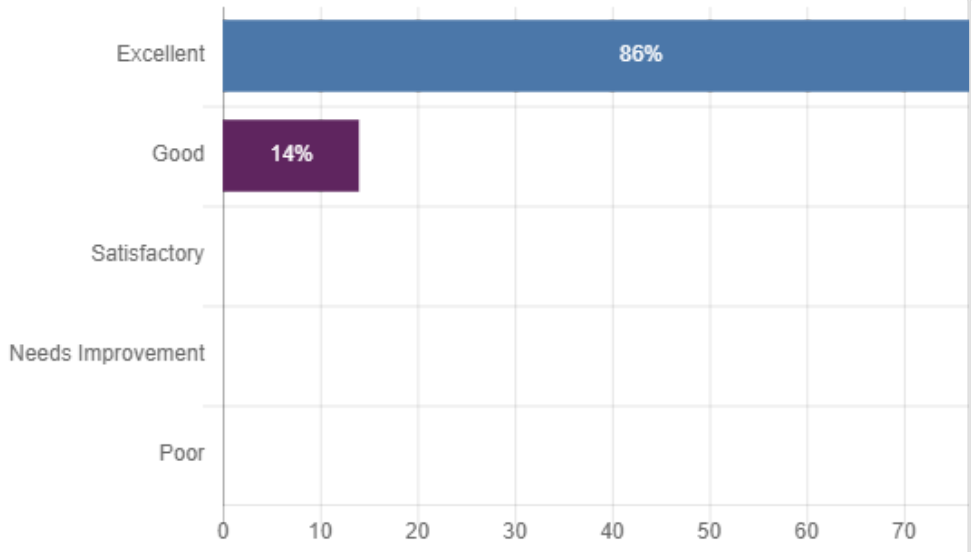
Overall rating



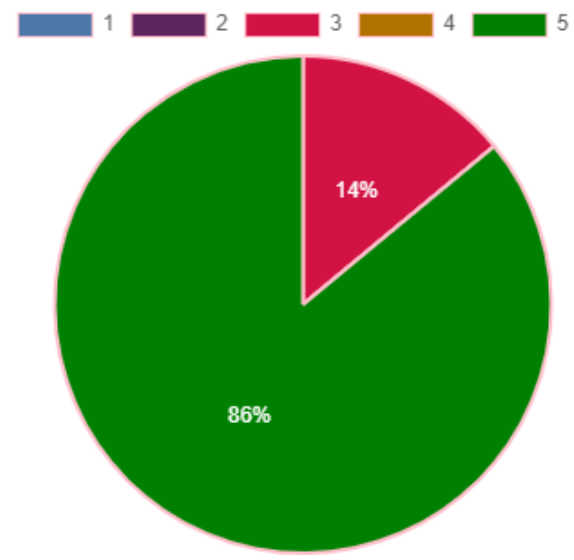
Standard of the Course

Subject Name: C PROGRAMMING

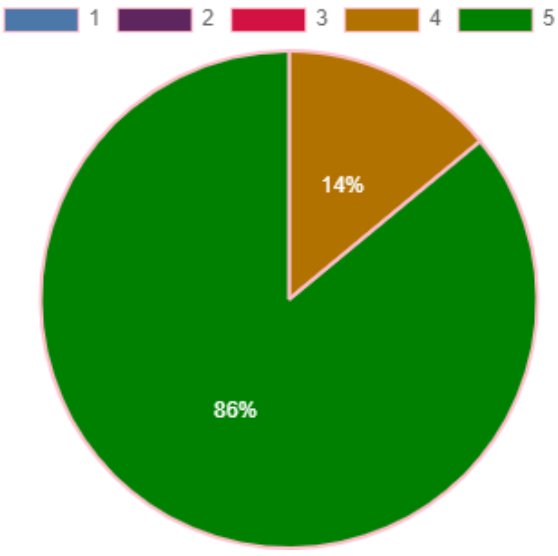
Academic Year: 2021-2022 Subject: 20U1DMP1 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



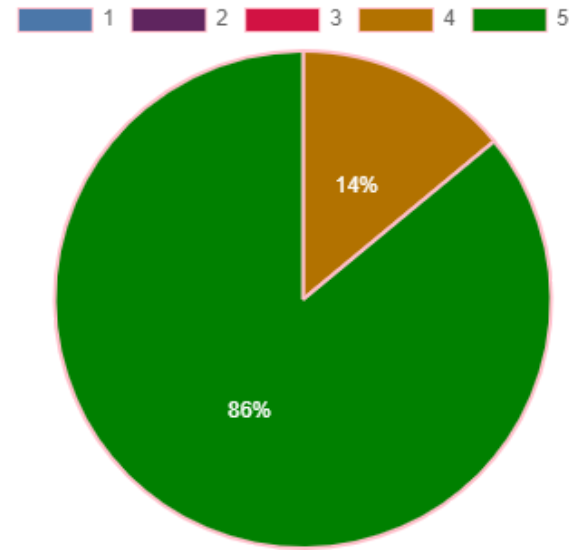
Depth and relevance of the Course Content



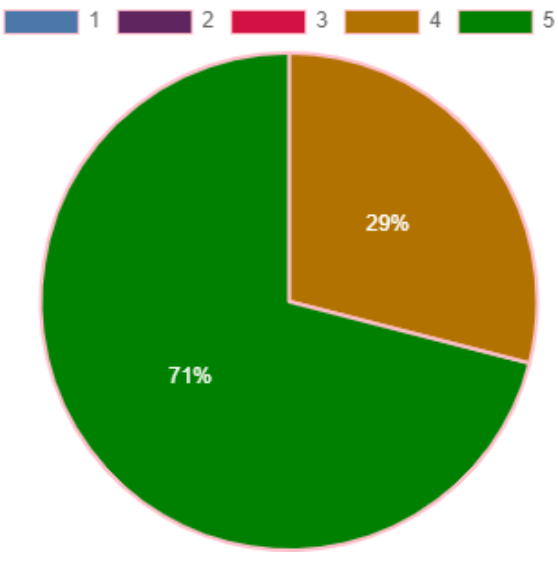
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



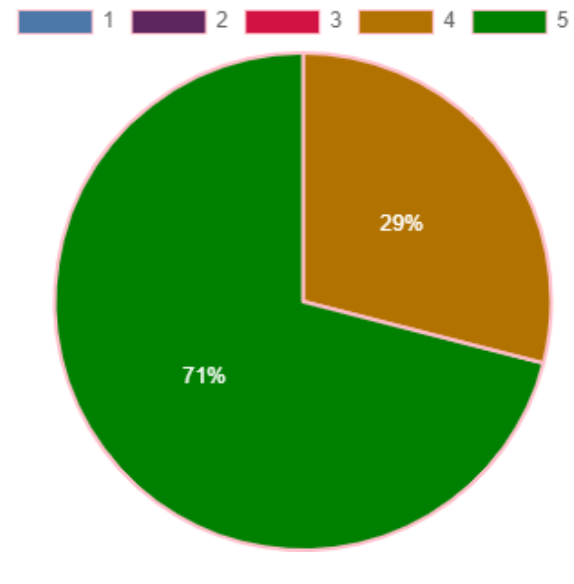
Overall rating



Standard of the Course



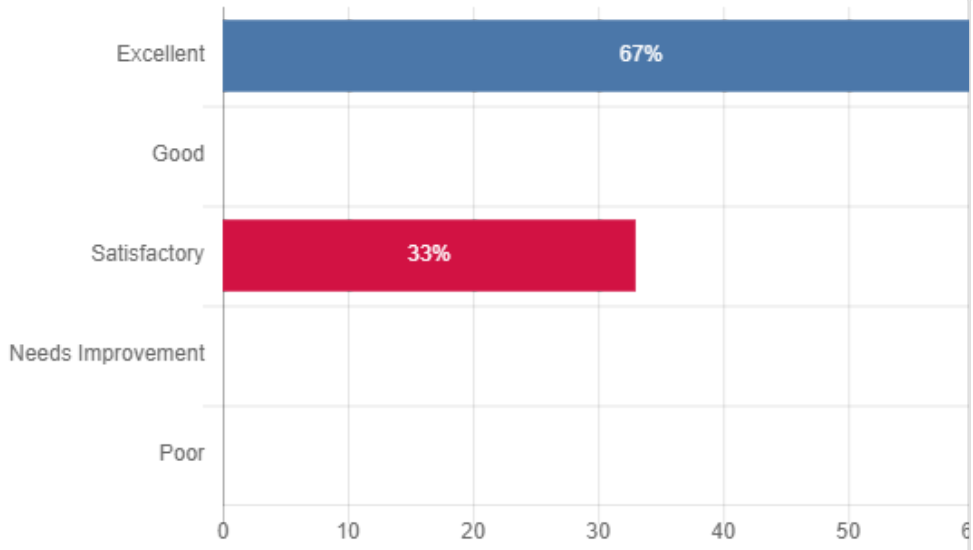
Employment/Skill Orientation



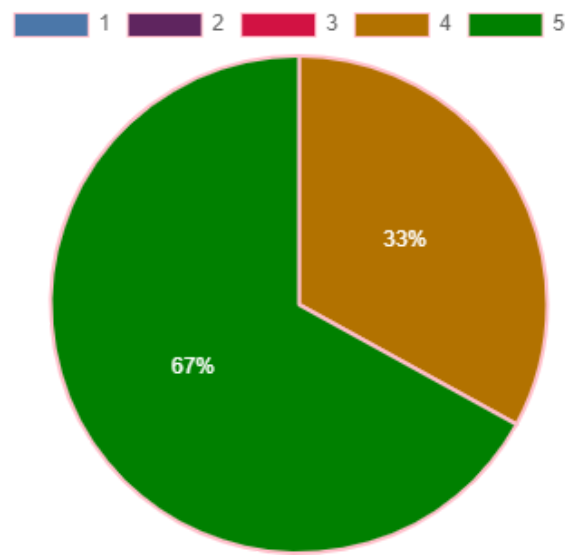
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH III

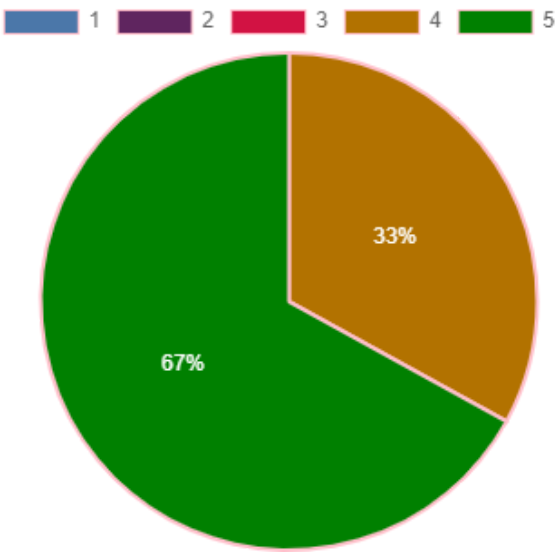
Academic Year: 2021-2022 Subject: 20U3NENH3 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



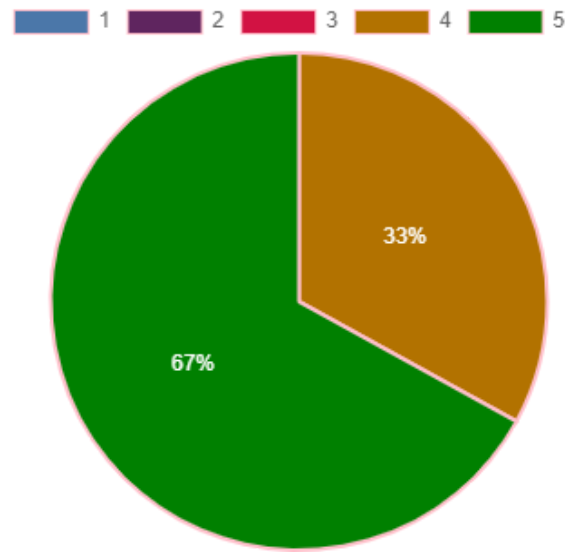
Depth and relevance of the Course Content



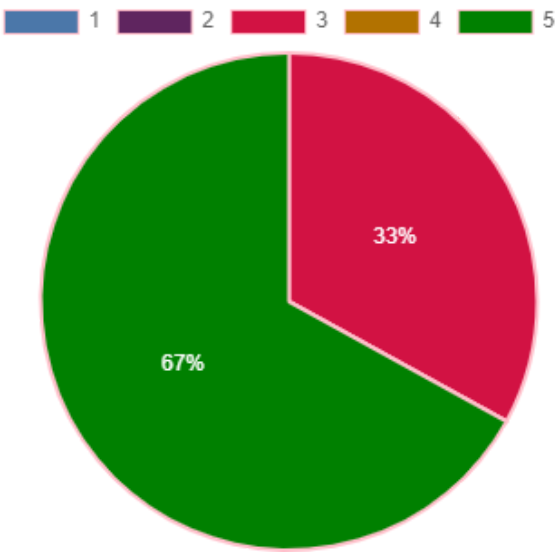
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



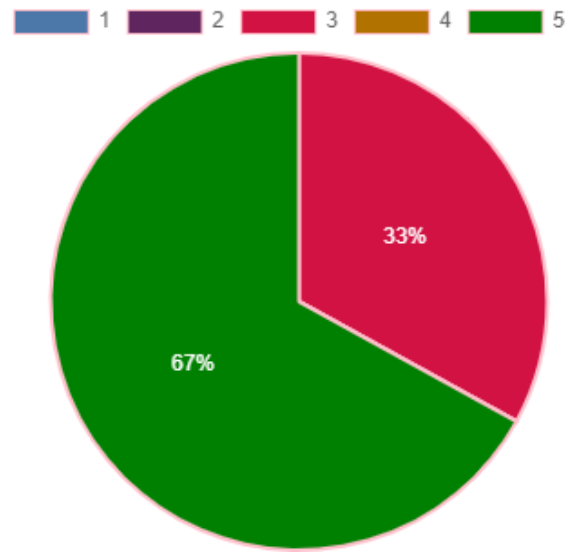
Employment/Skill Orientation



Overall rating



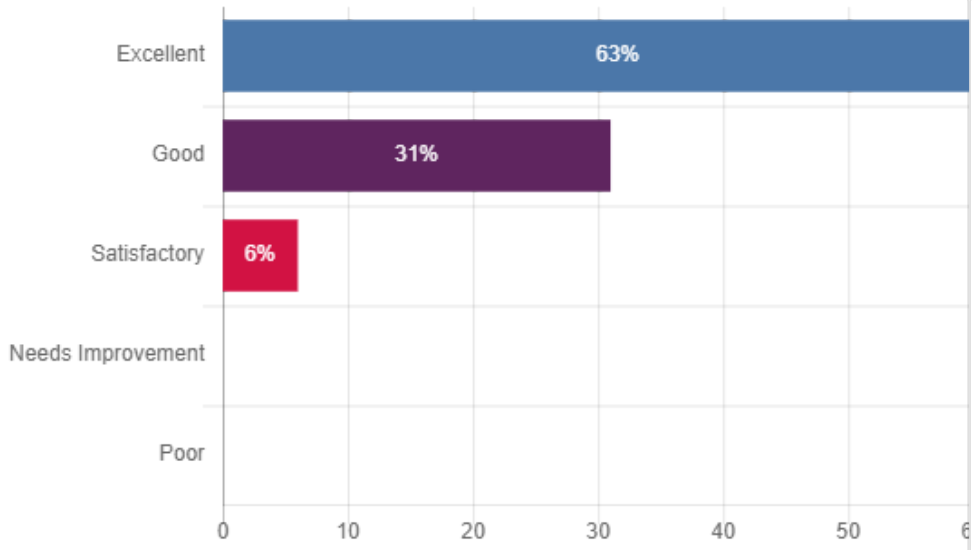
Quality of activities like Projects, Seminar, Assignment, etc.



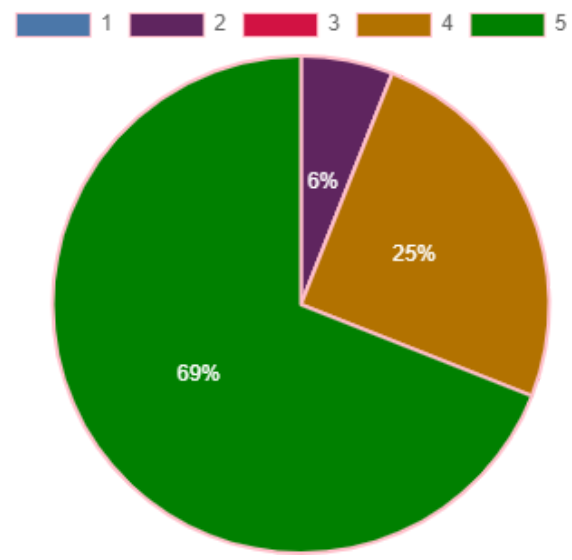
Standard of the Course

Subject Name: ENGLISH III

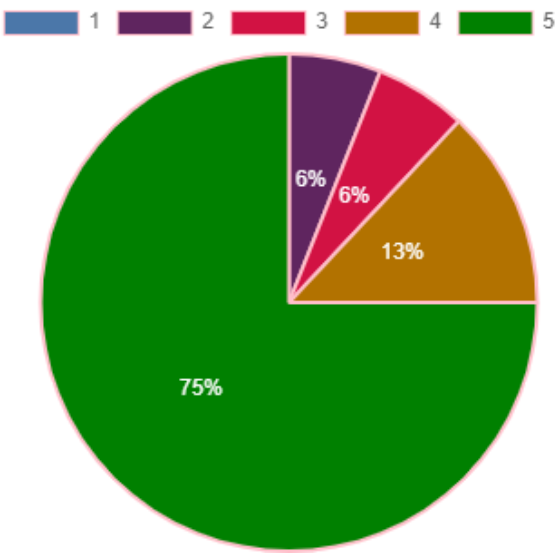
Academic Year: 2021-2022 Subject: 20U3NENH3 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



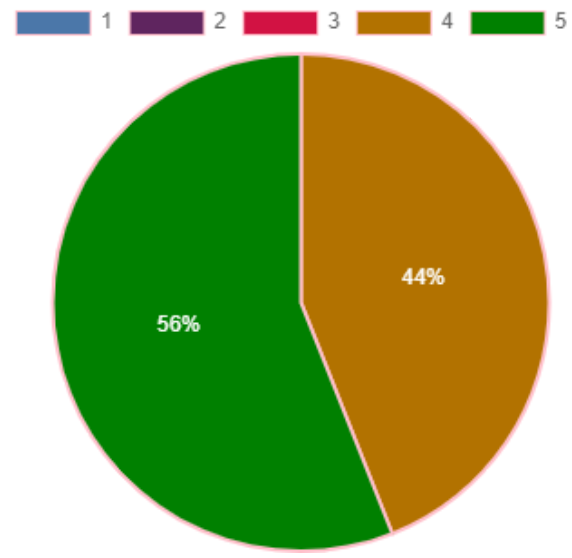
Depth and relevance of the Course Content



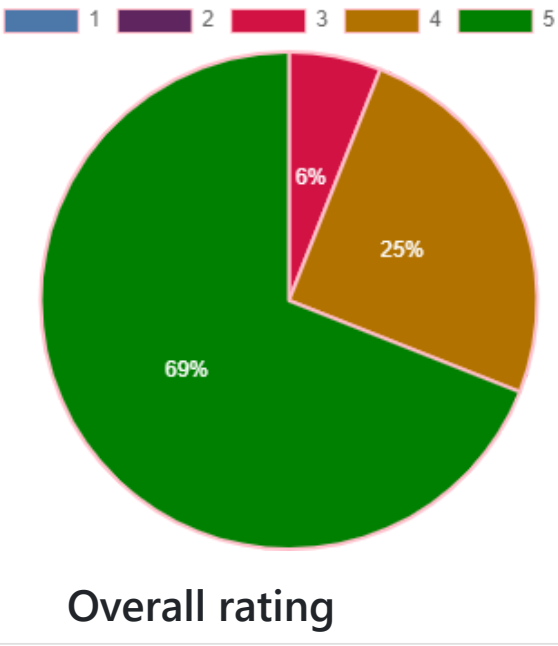
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



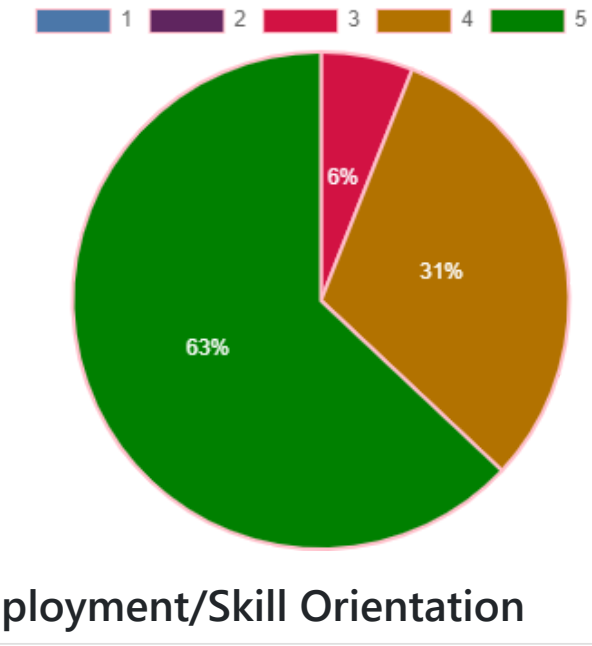
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



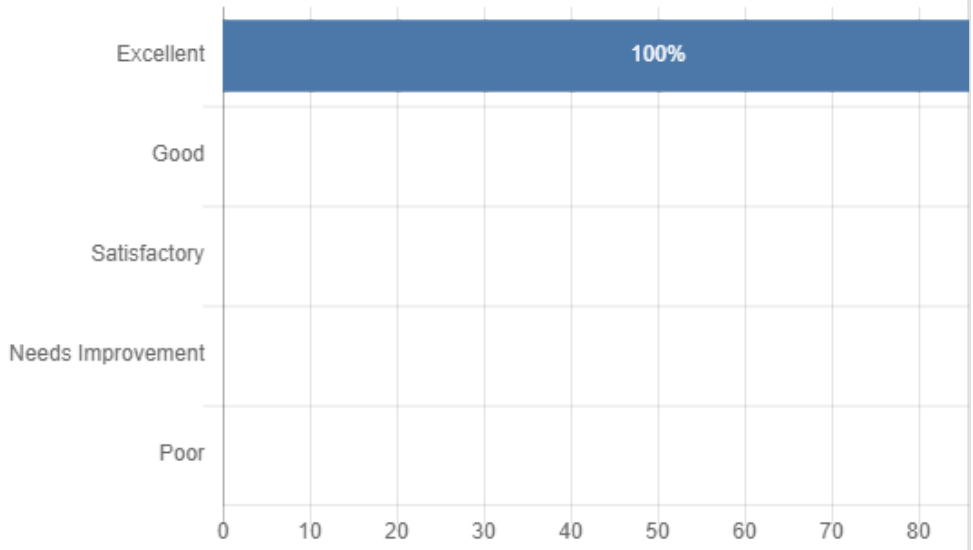
Overall rating



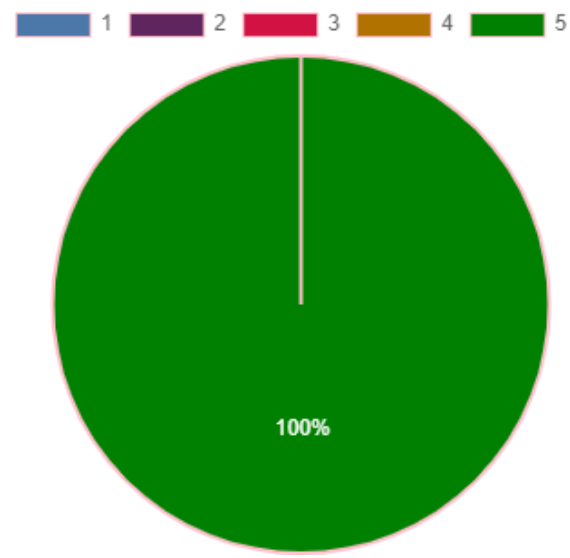
Employment/Skill Orientation

Subject Name: ENGLISH III

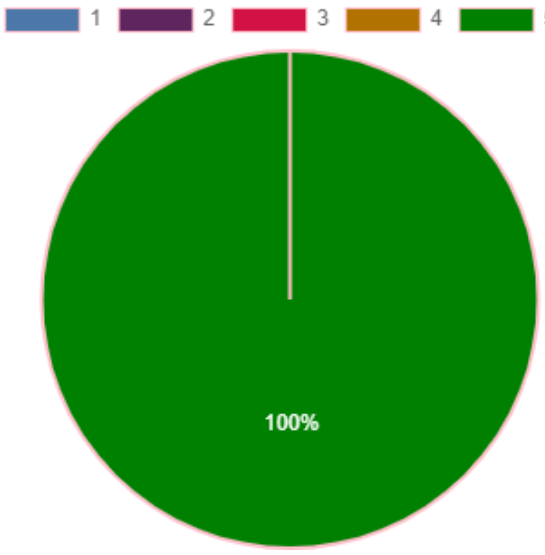
Academic Year: 2021-2022 Subject: 20U3NENH3 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



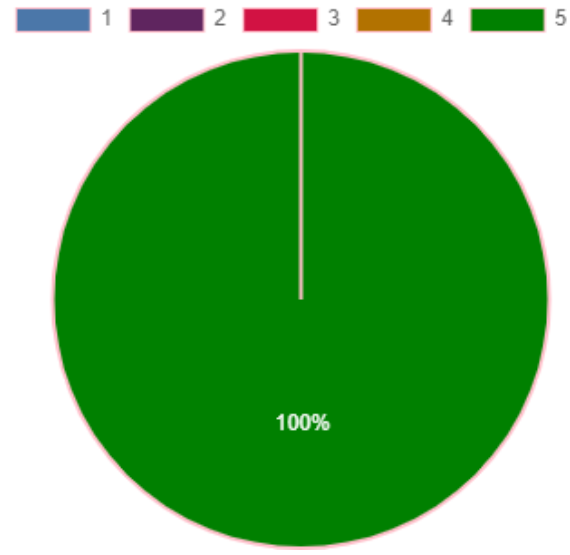
Depth and relevance of the Course Content



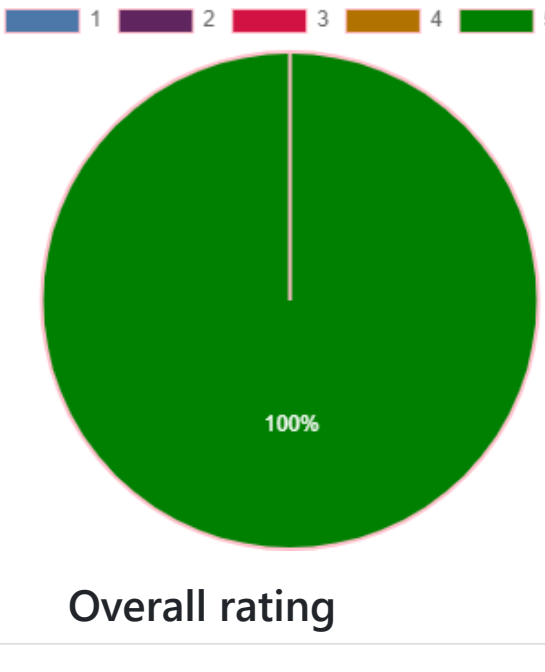
Quality of activities like Projects, Seminar, Assignment, etc.



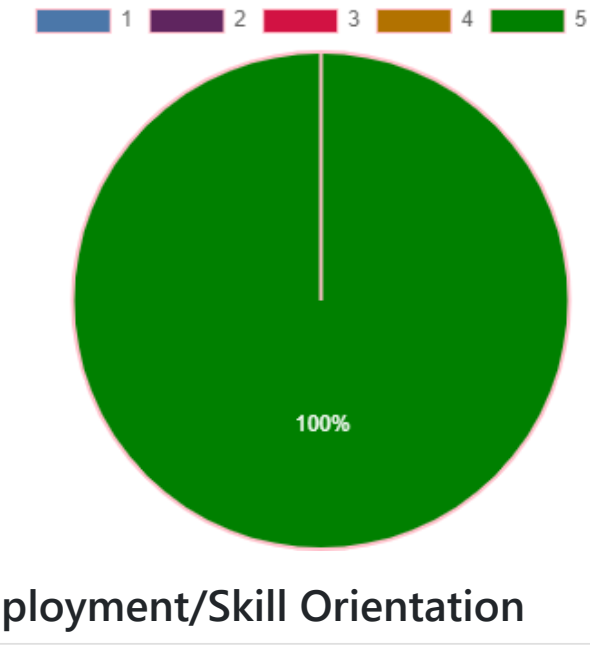
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



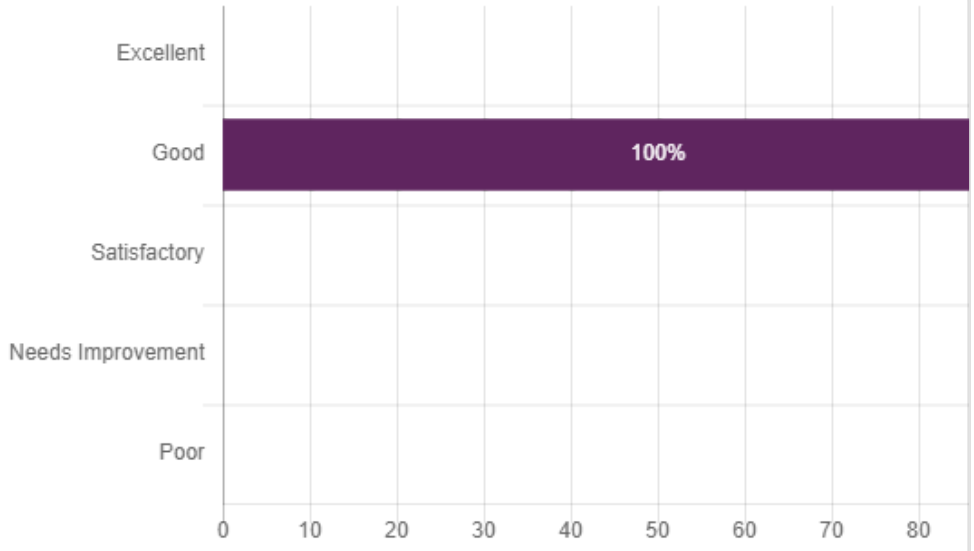
Overall rating



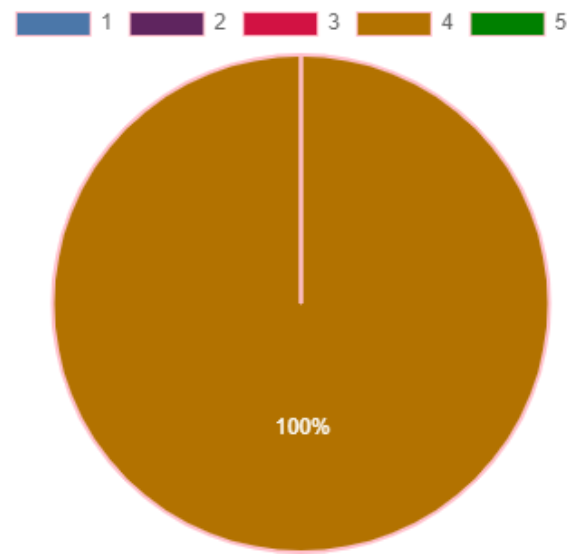
Employment/Skill Orientation

Subject Name: ENGLISH III

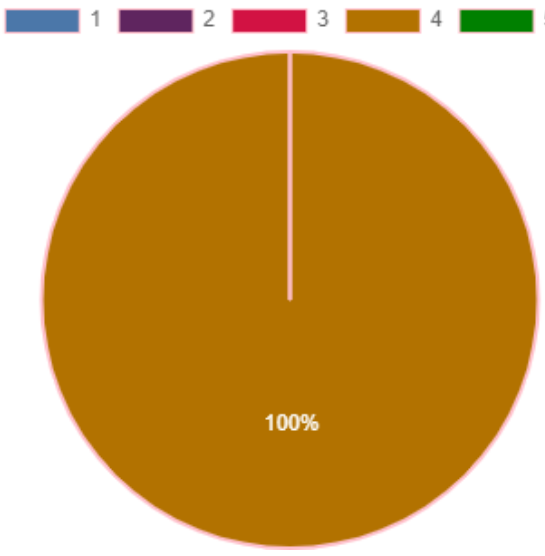
Academic Year: 2021-2022 Subject: 20U3NENH3 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



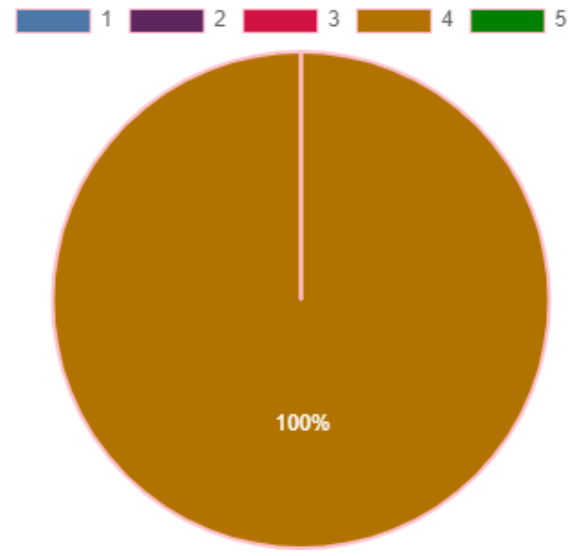
Depth and relevance of the Course Content



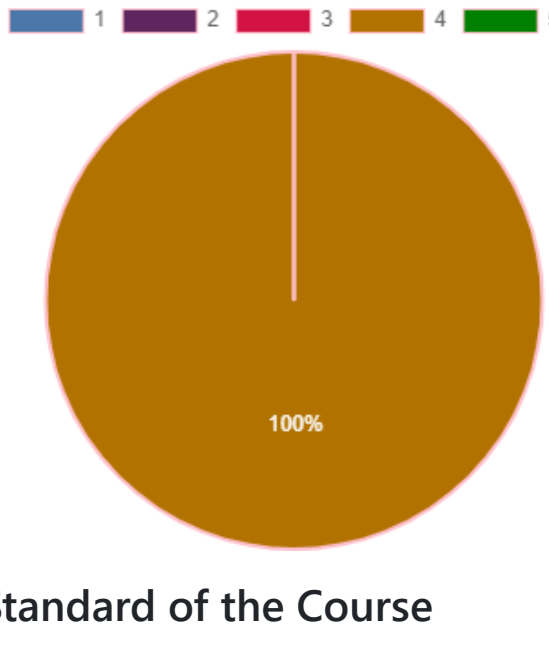
Employment/Skill Orientation



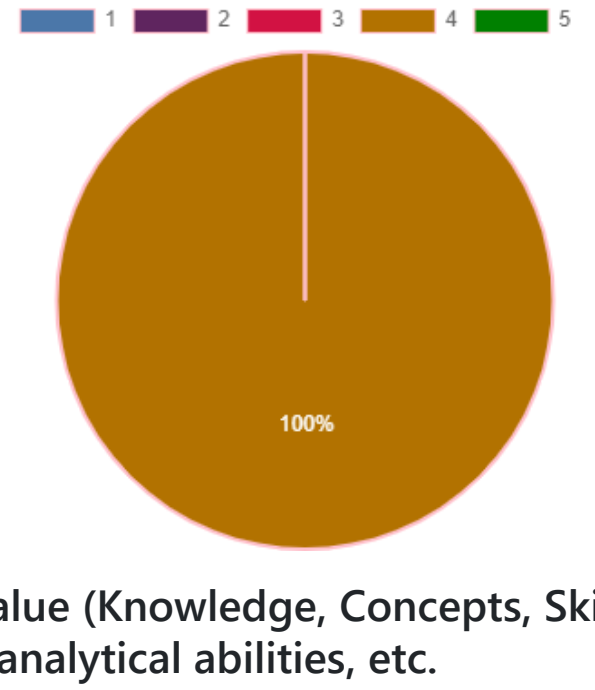
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



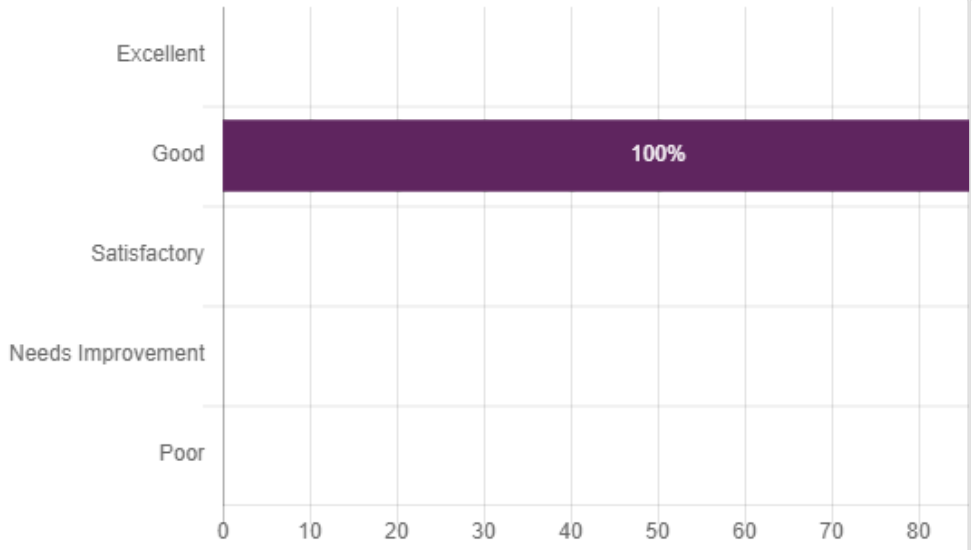
Standard of the Course



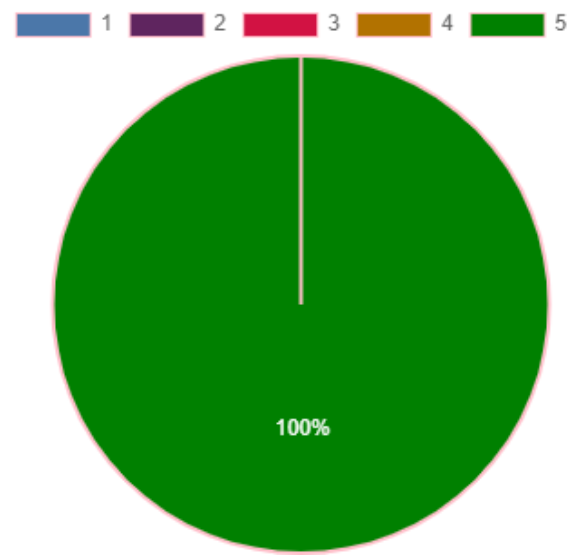
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH III

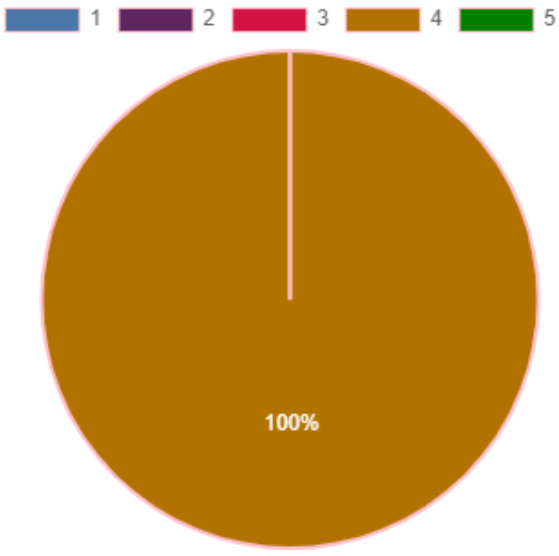
Academic Year: 2021-2022 Subject: 20U3NENH3 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



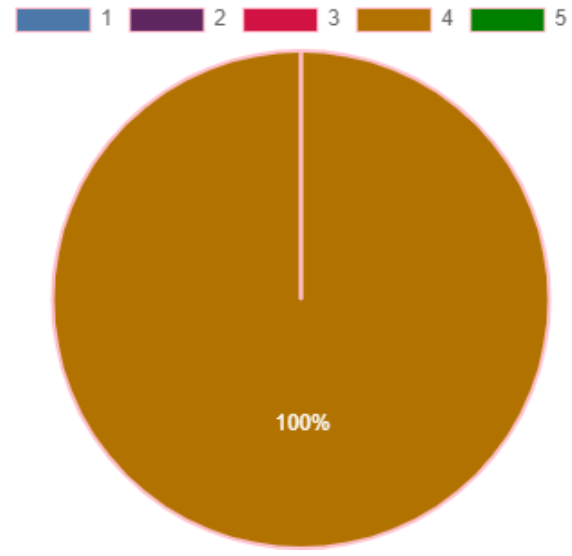
Depth and relevance of the Course Content



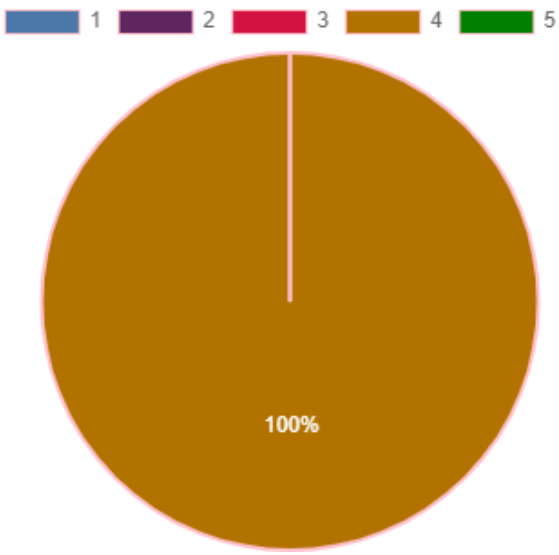
Quality of activities like Projects, Seminar, Assignment, etc.



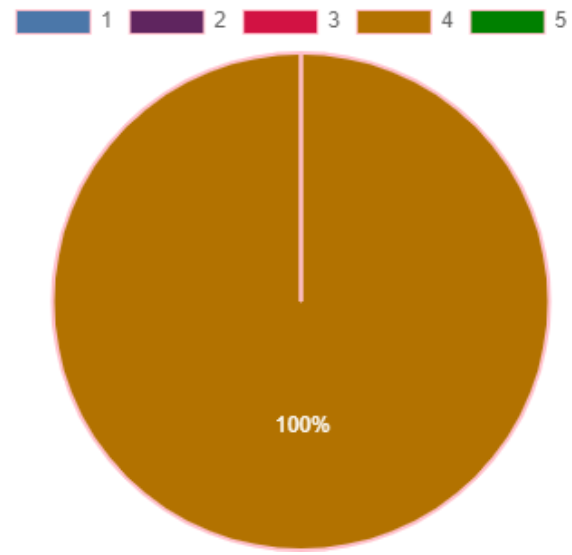
Standard of the Course



Employment/Skill Orientation



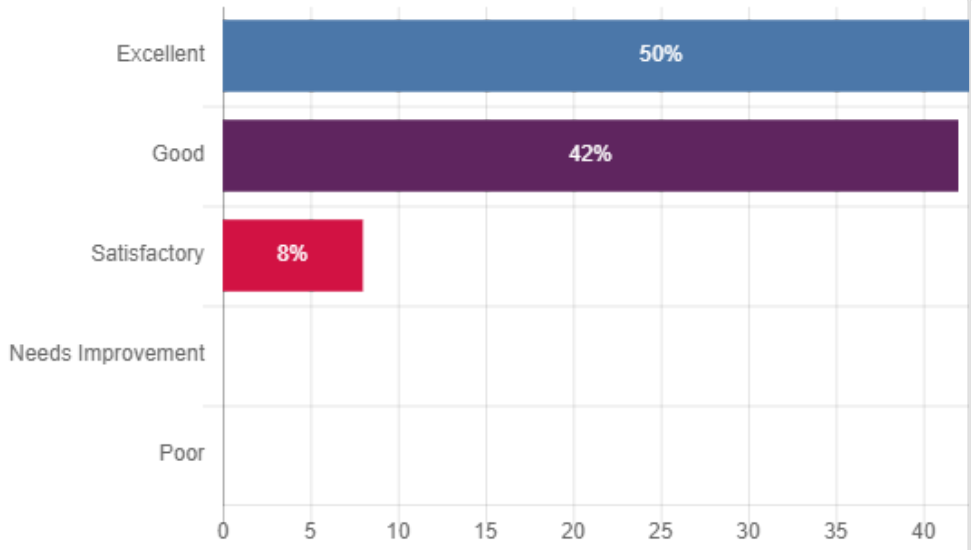
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



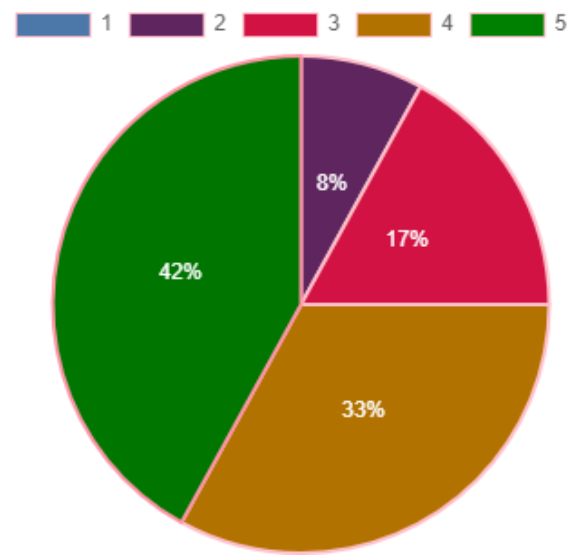
Overall rating

Subject Name: RDBMS

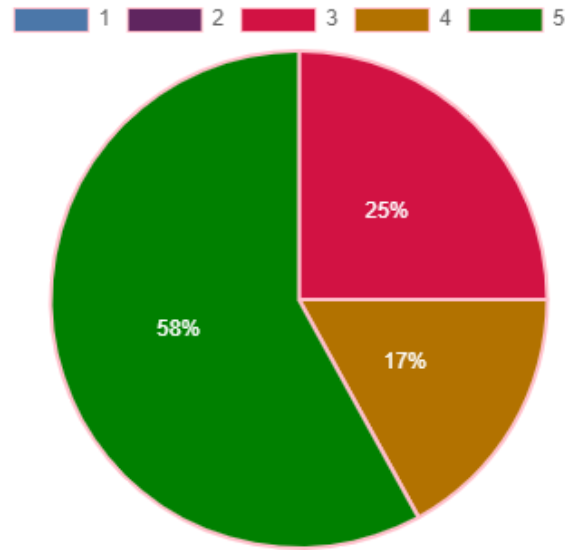
Academic Year: 2021-2022 Subject: 17U5DMC12 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



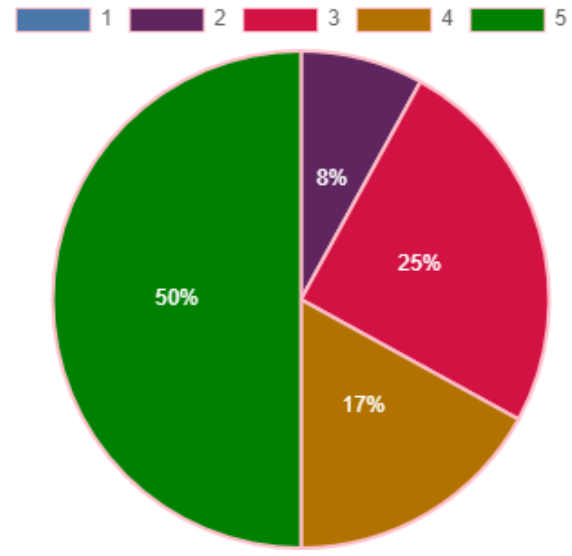
Depth and relevance of the Course Content



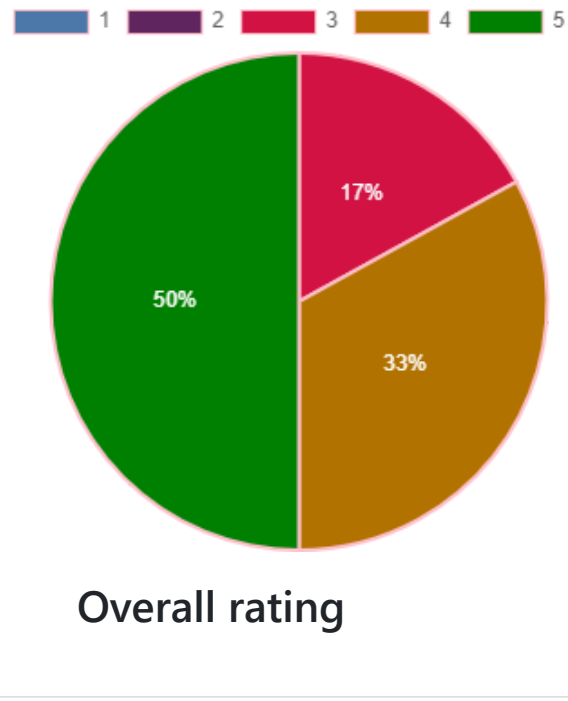
Quality of activities like Projects, Seminar, Assignment, etc.



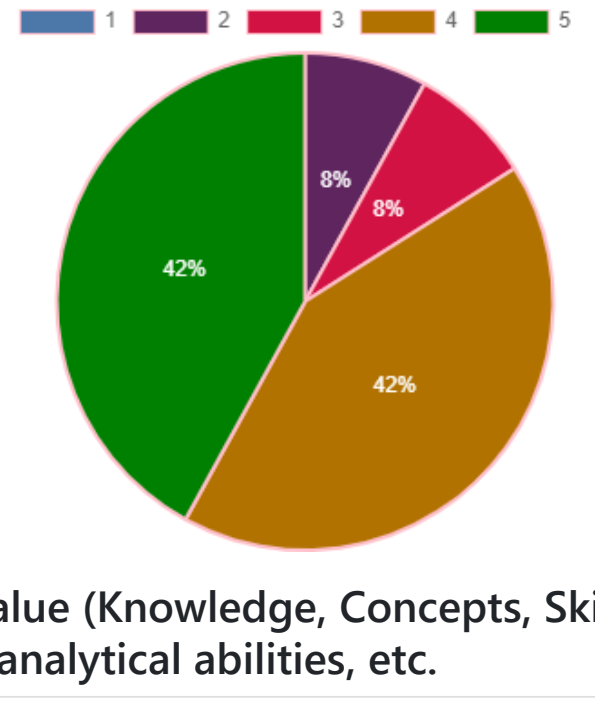
Standard of the Course



Employment/Skill Orientation



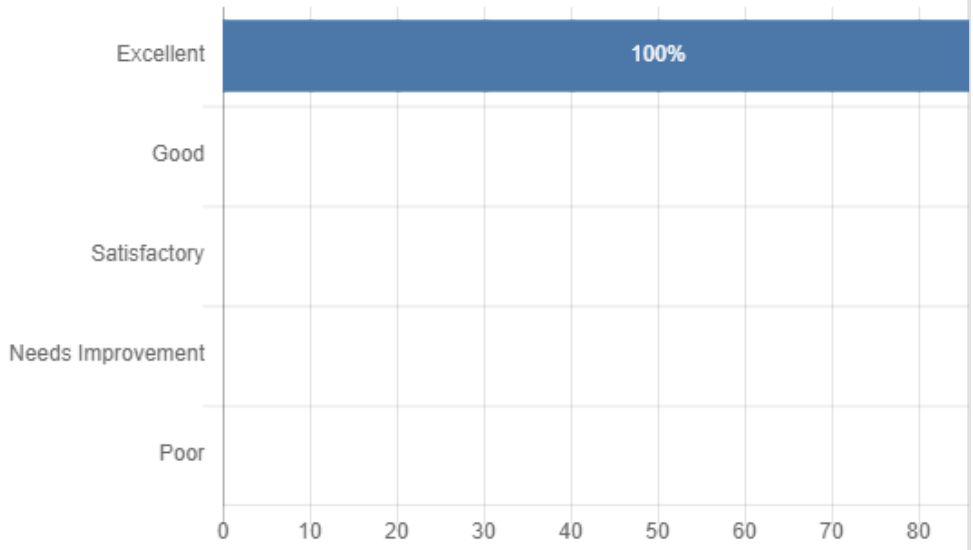
Overall rating



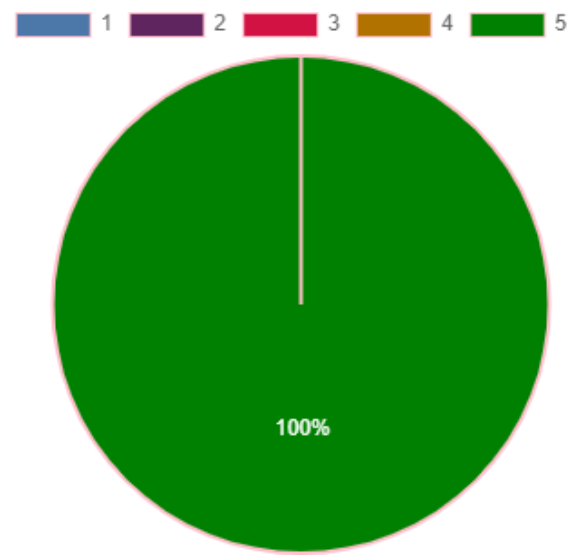
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: RDBMS

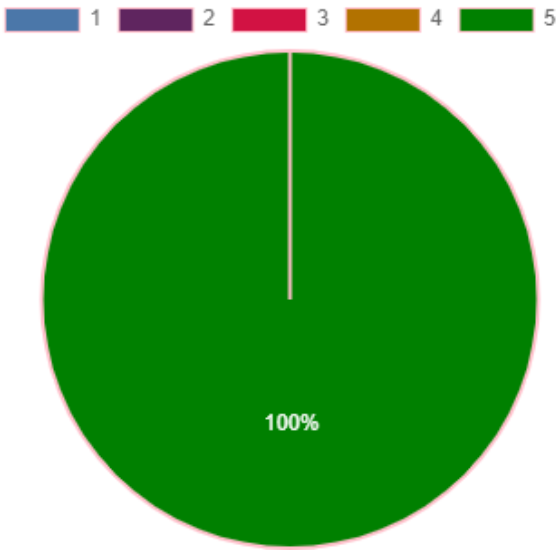
Academic Year: 2021-2022 Subject: 17U5DMC12 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



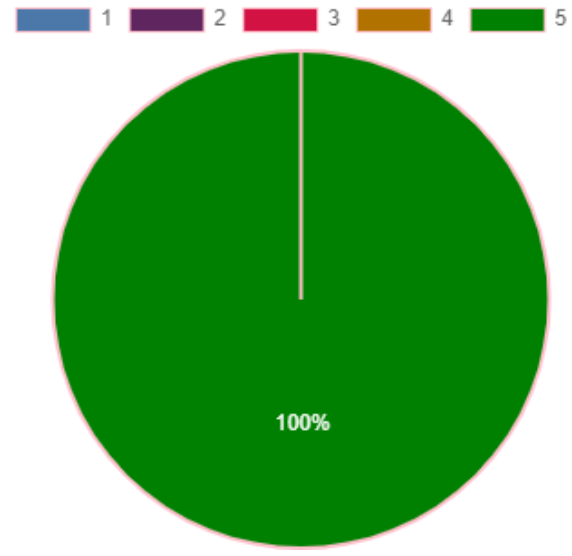
Depth and relevance of the Course Content



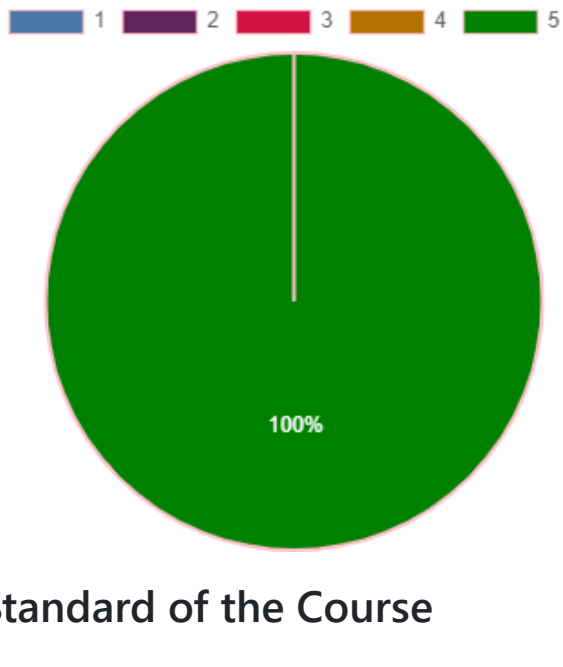
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



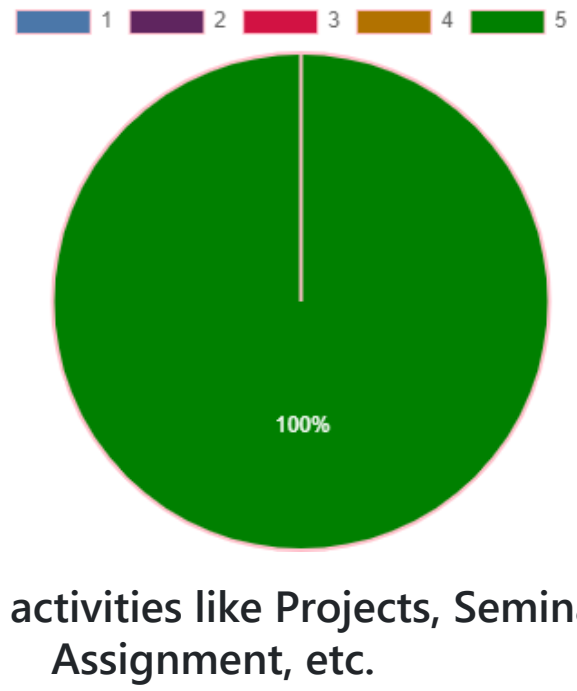
Employment/Skill Orientation



Overall rating



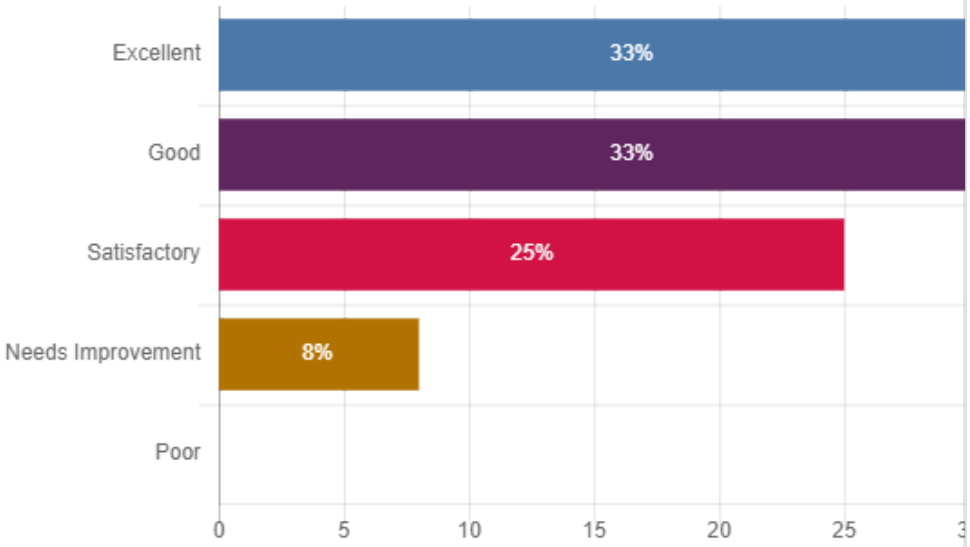
Standard of the Course



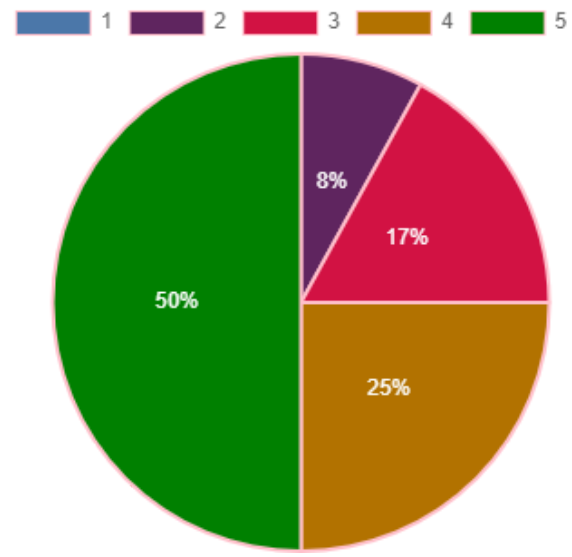
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: SOFTWARE ENGINEERING

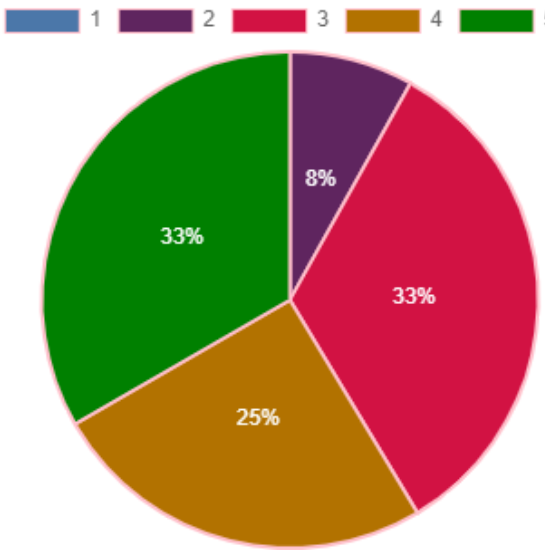
Academic Year: 2021-2022 Subject: 17U5DMC13 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



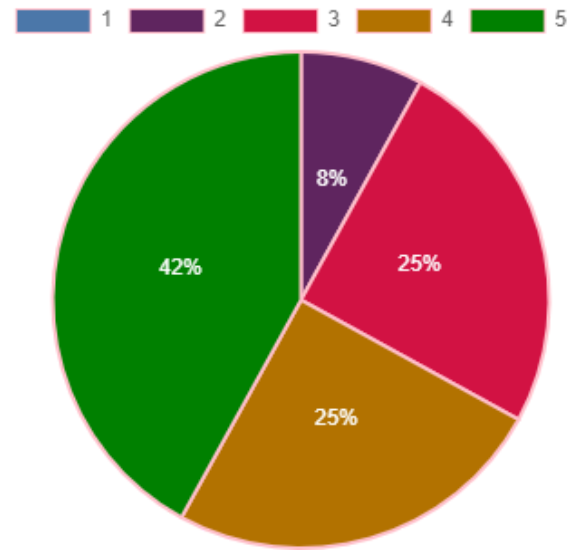
Depth and relevance of the Course Content



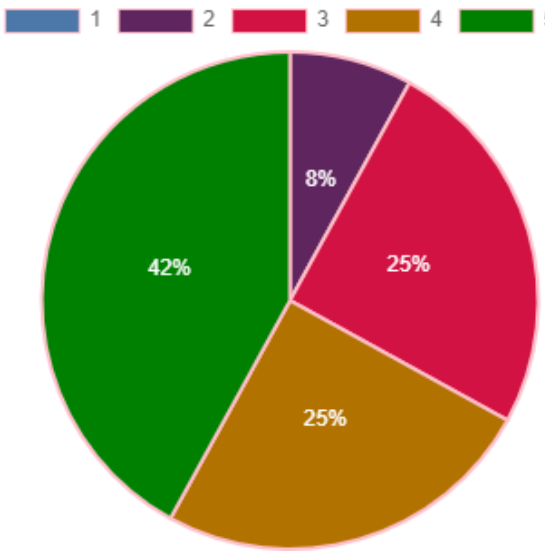
Standard of the Course



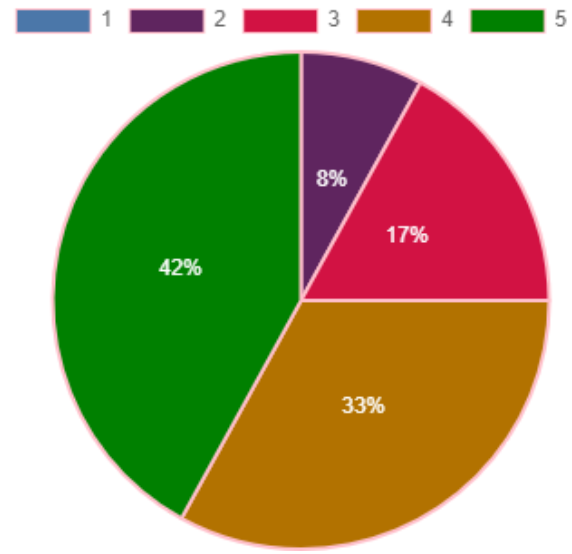
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



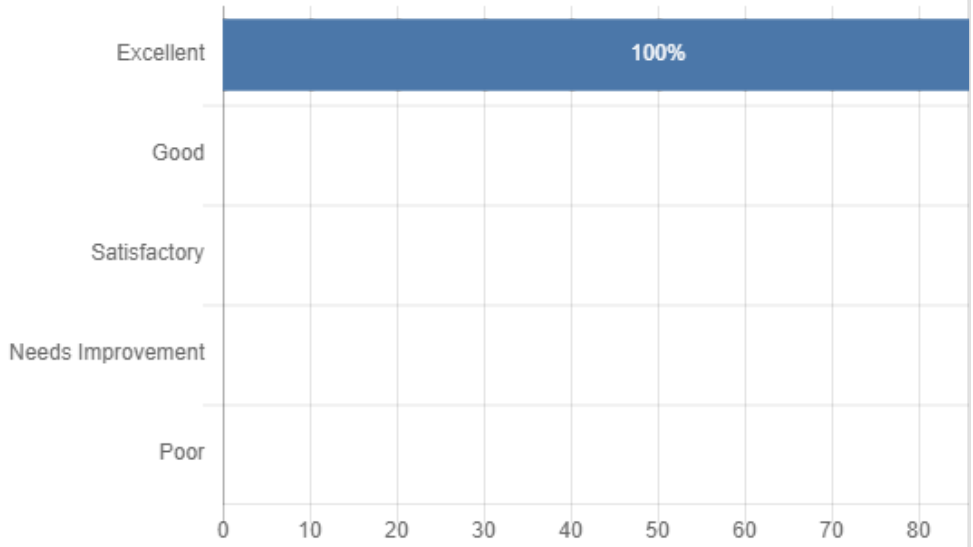
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



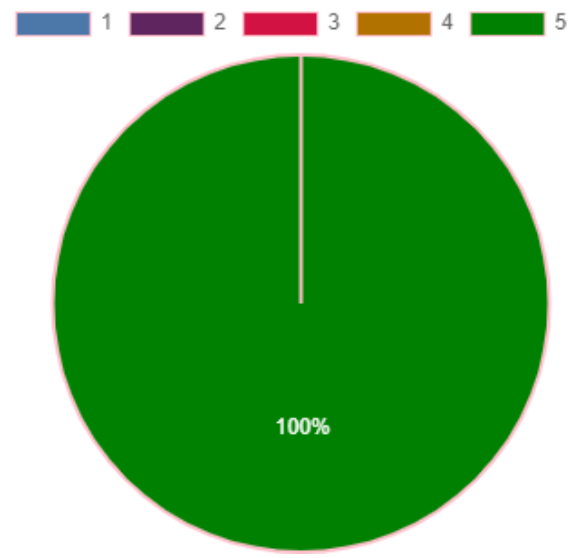
Employment/Skill Orientation

Subject Name: SOFTWARE ENGINEERING

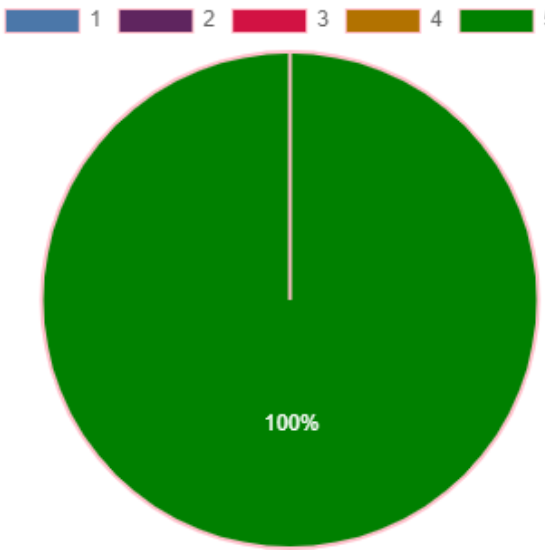
Academic Year: 2021-2022 Subject: 17U5DMC13 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



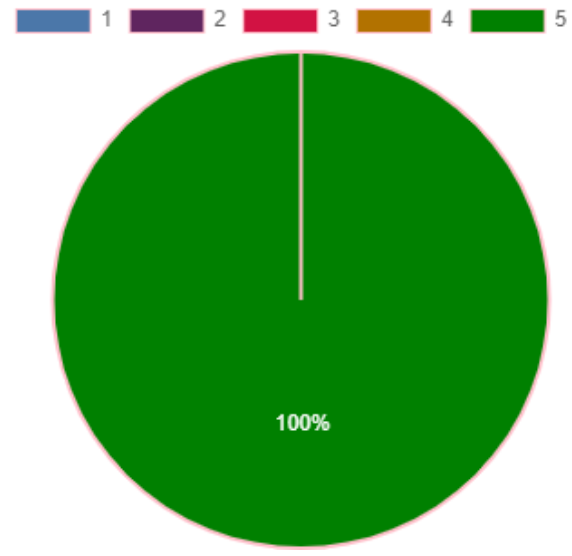
Depth and relevance of the Course Content



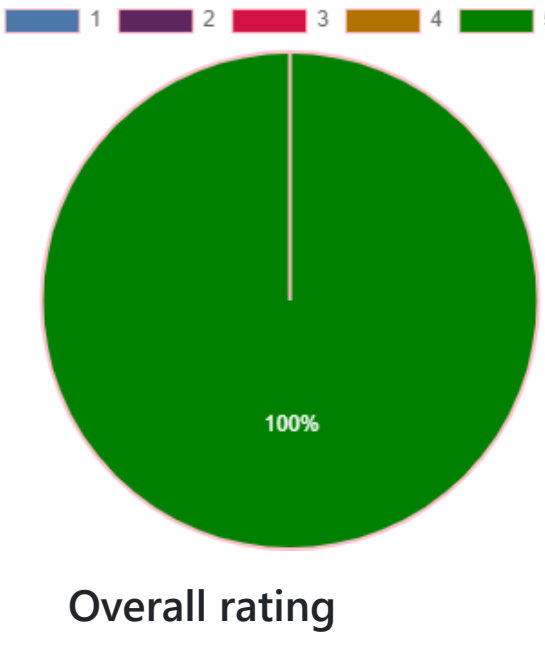
Employment/Skill Orientation



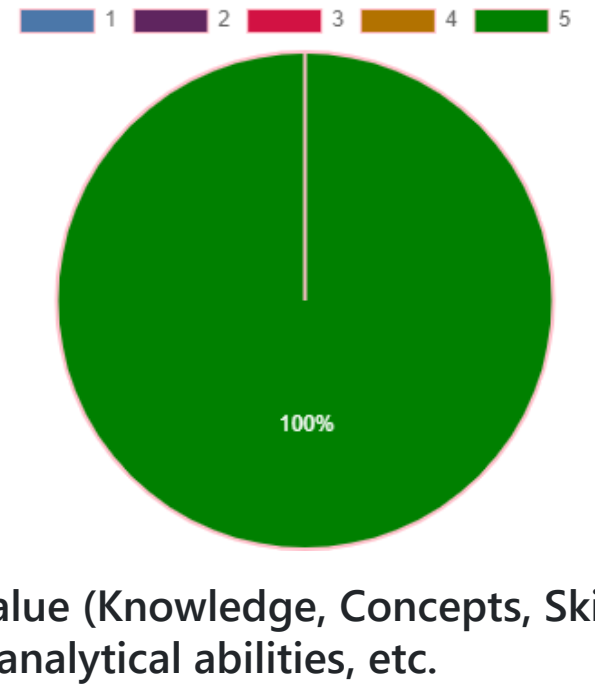
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



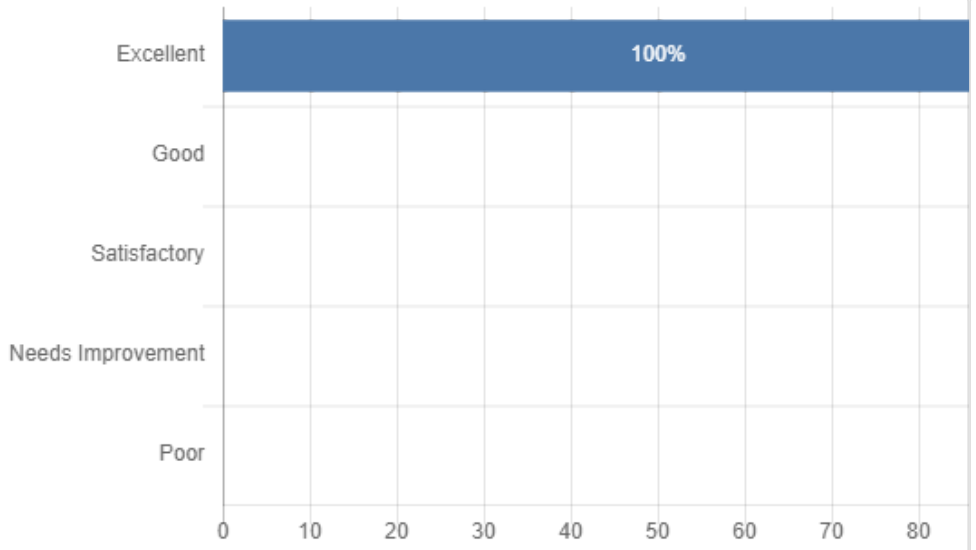
Overall rating



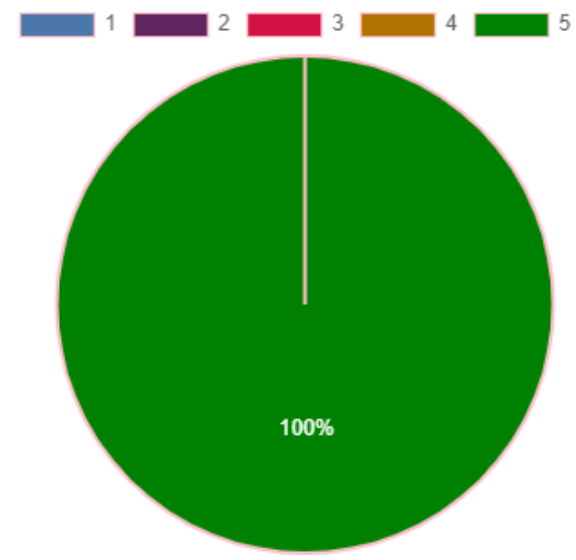
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: WEB DESIGNING

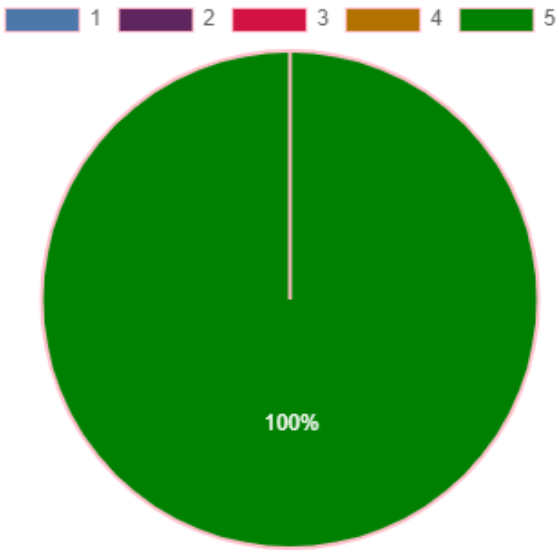
Academic Year: 2021-2022 Subject: 17U5DMC14 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



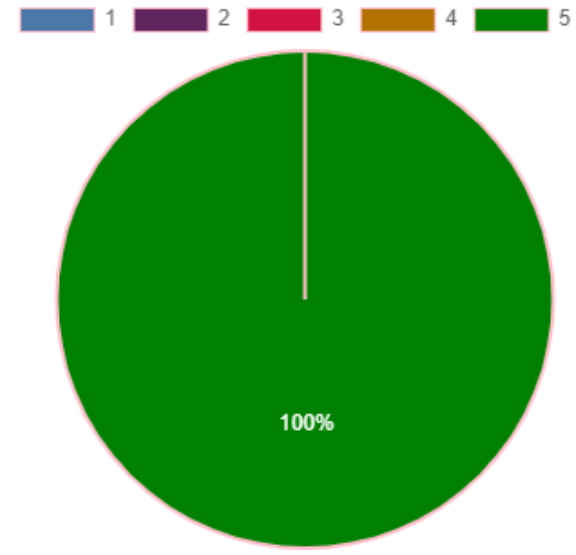
Depth and relevance of the Course Content



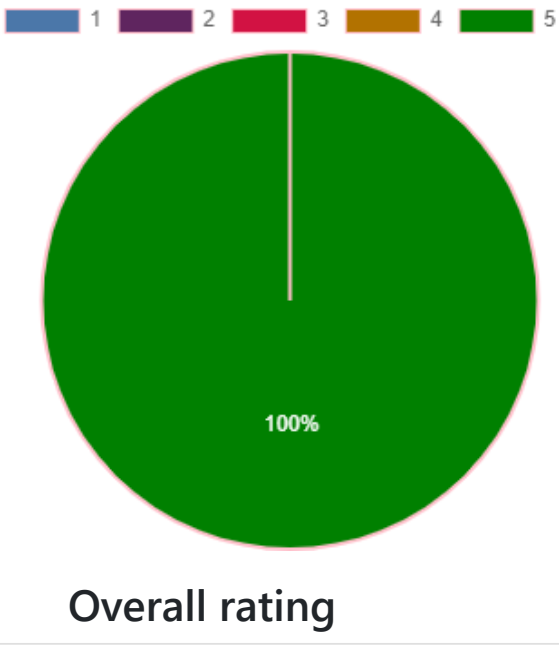
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



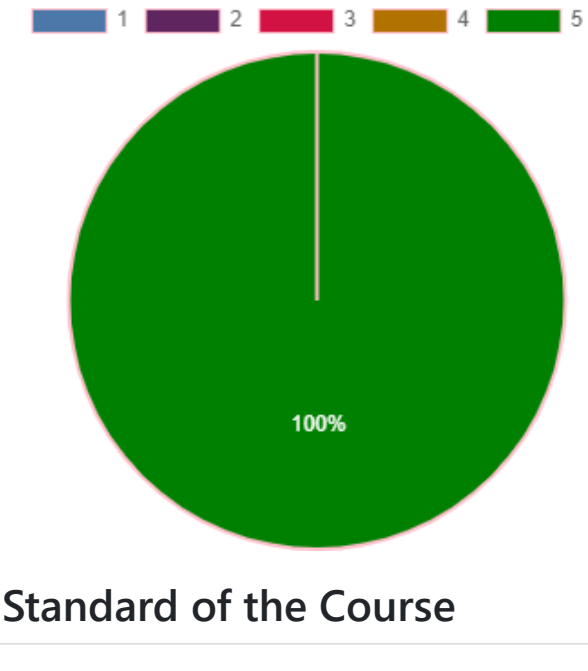
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



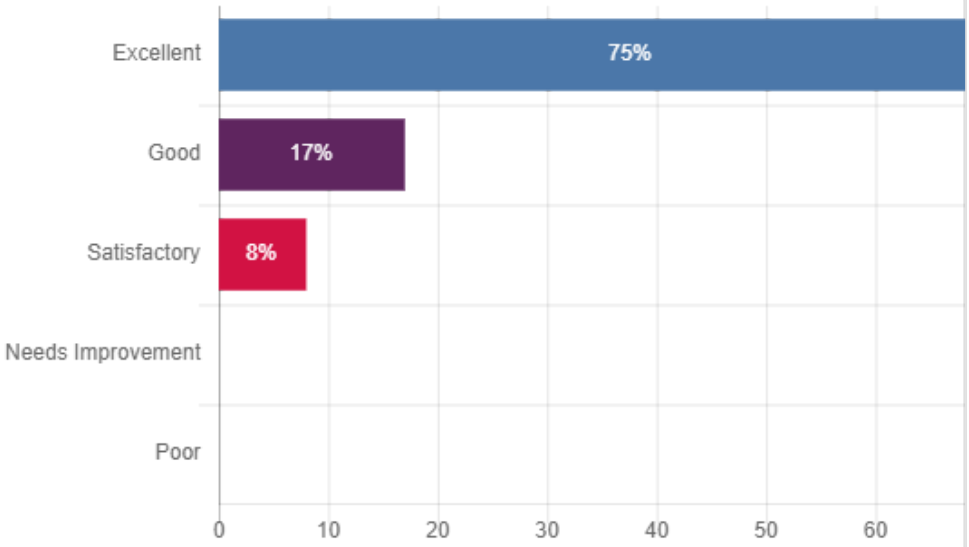
Overall rating



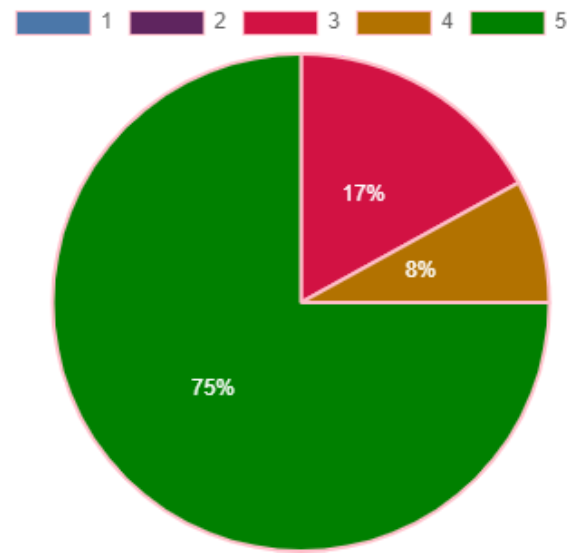
Standard of the Course

Subject Name: WEB DESIGNING

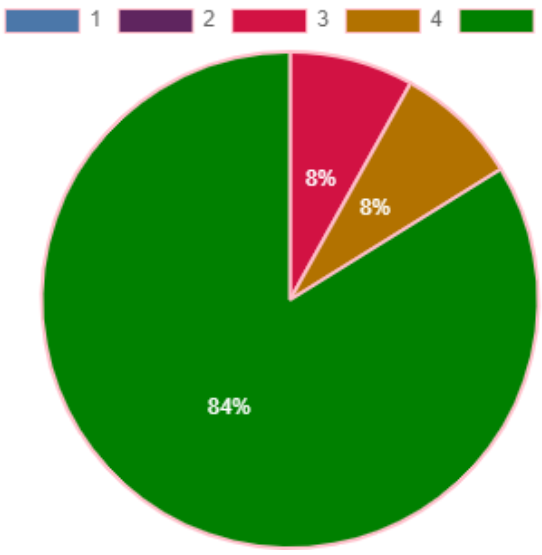
Academic Year: 2021-2022 Subject: 17U5DMC14 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



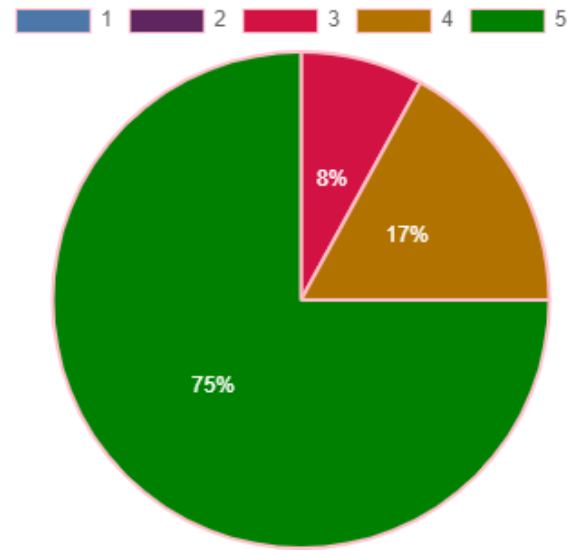
Depth and relevance of the Course Content



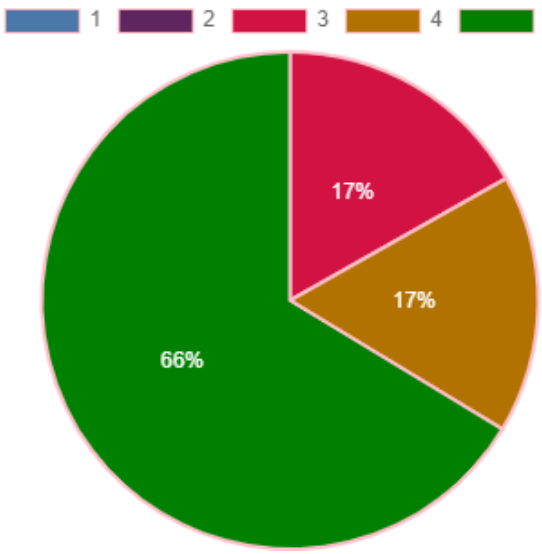
Standard of the Course



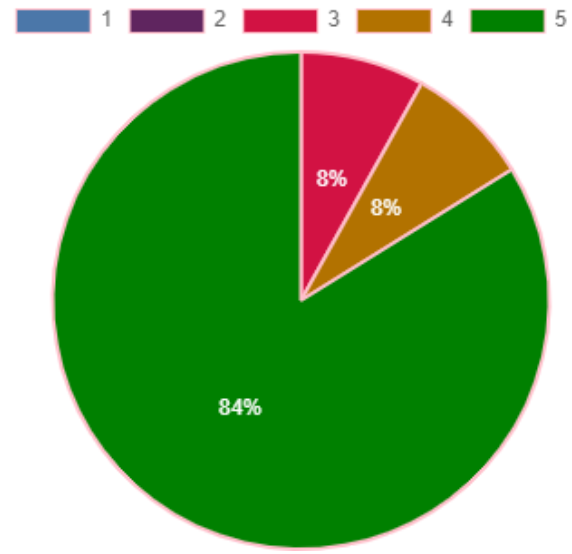
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



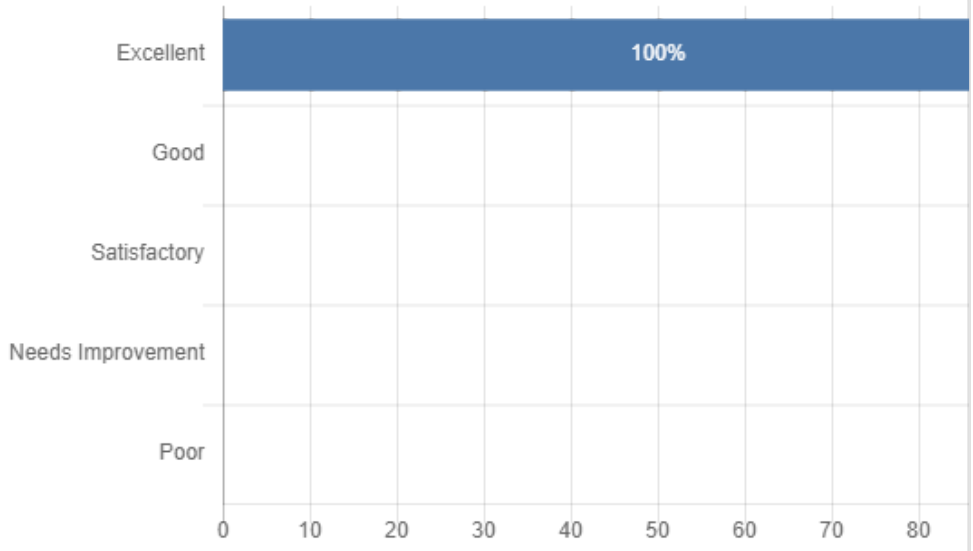
Employment/Skill Orientation



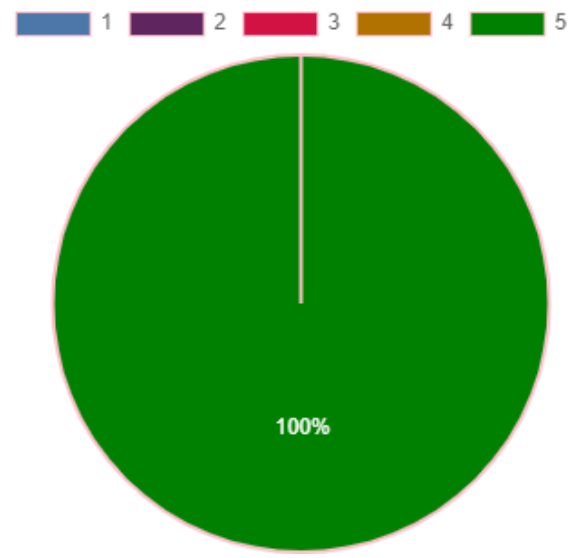
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: DOT NET TECHNOLOGIES

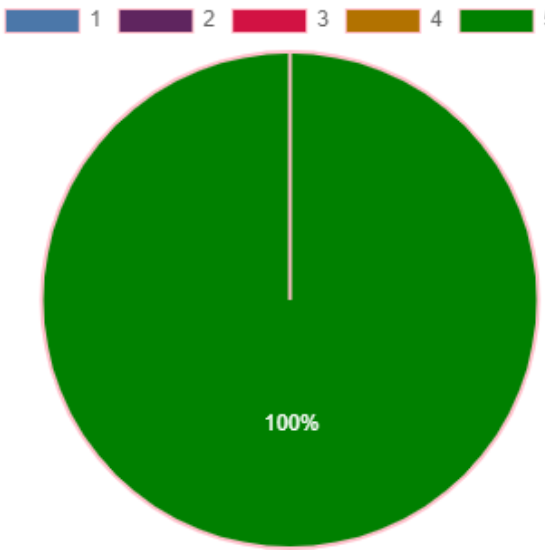
Academic Year: 2021-2022 Subject: 17U5DMC15 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



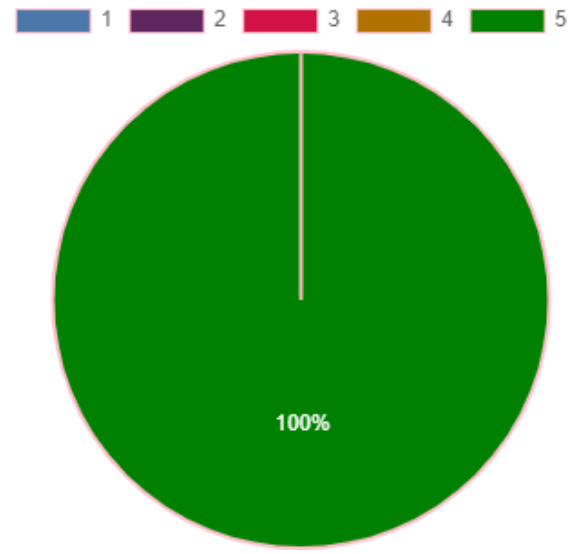
Depth and relevance of the Course Content



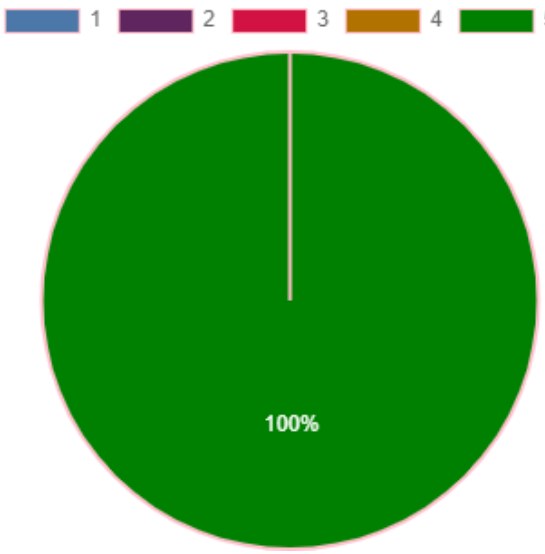
Standard of the Course



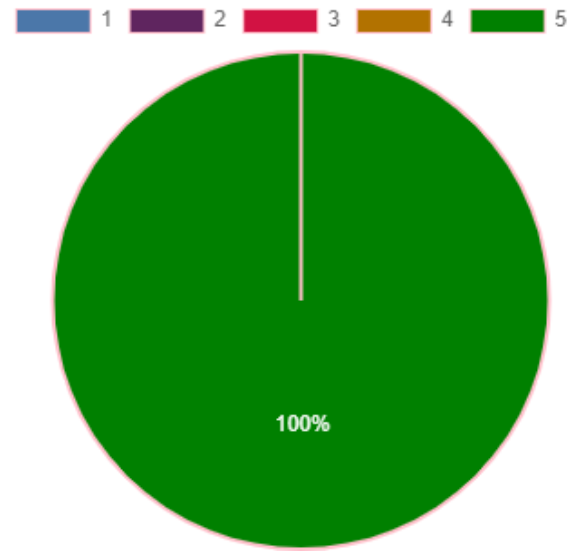
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



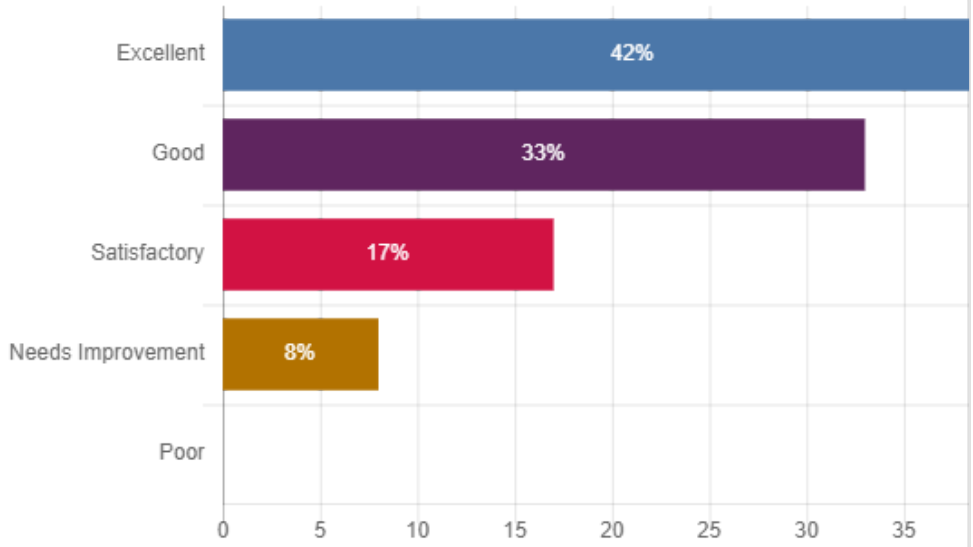
Overall rating



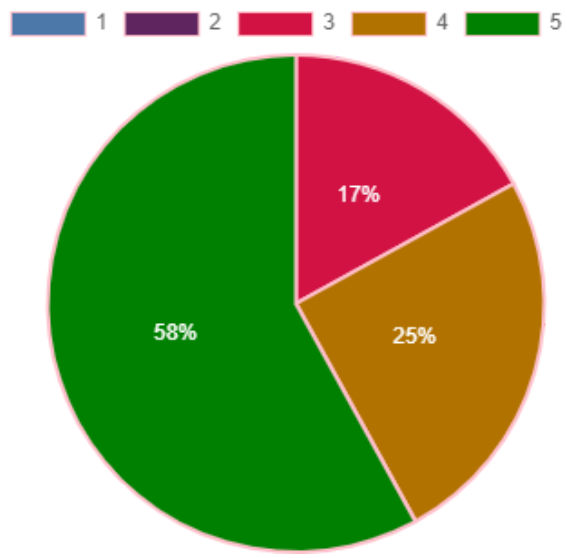
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DOT NET TECHNOLOGIES

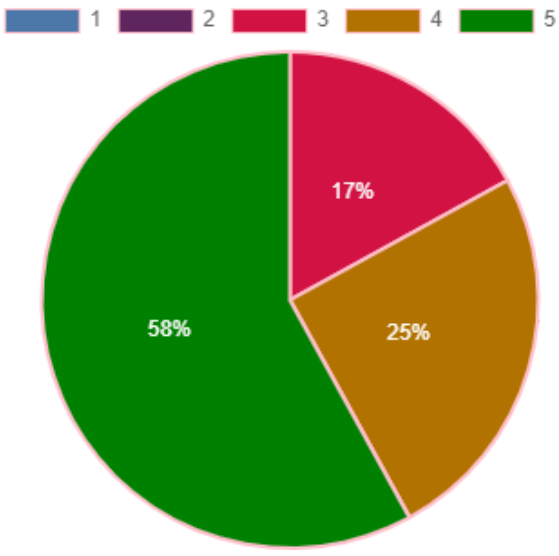
Academic Year: 2021-2022 Subject: 17U5DMC15 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



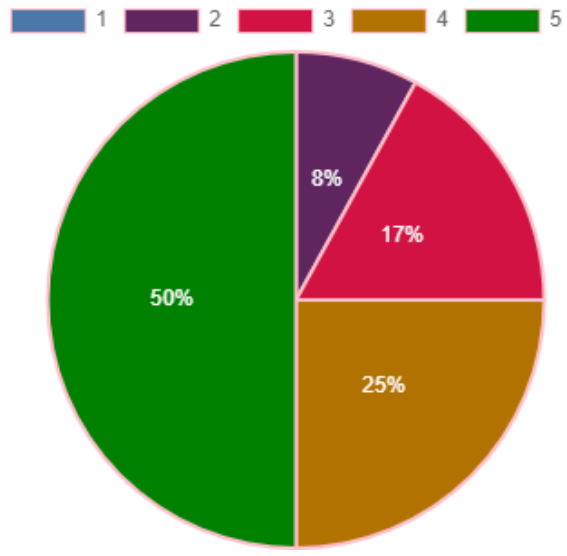
Depth and relevance of the Course Content



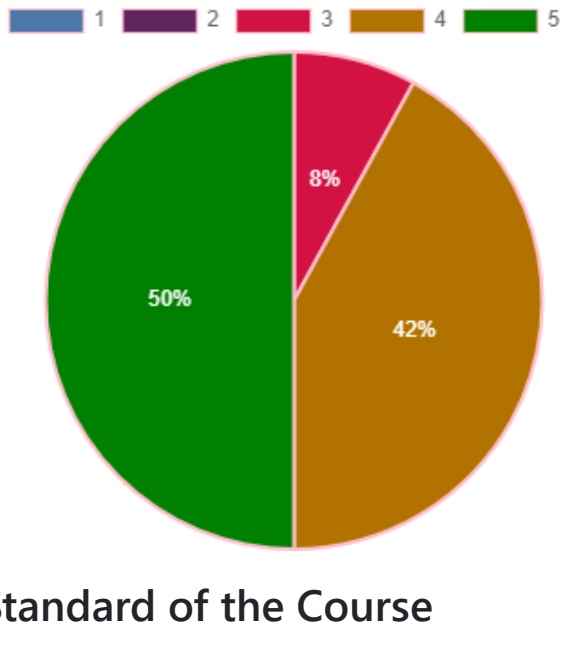
Employment/Skill Orientation



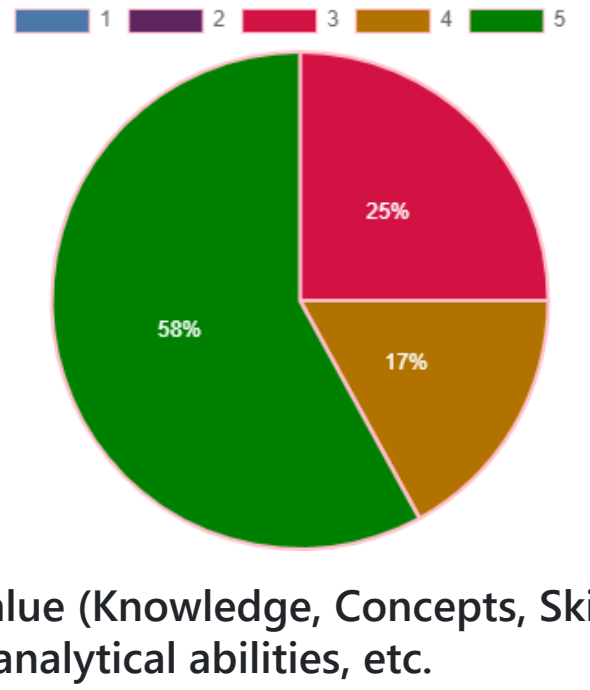
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



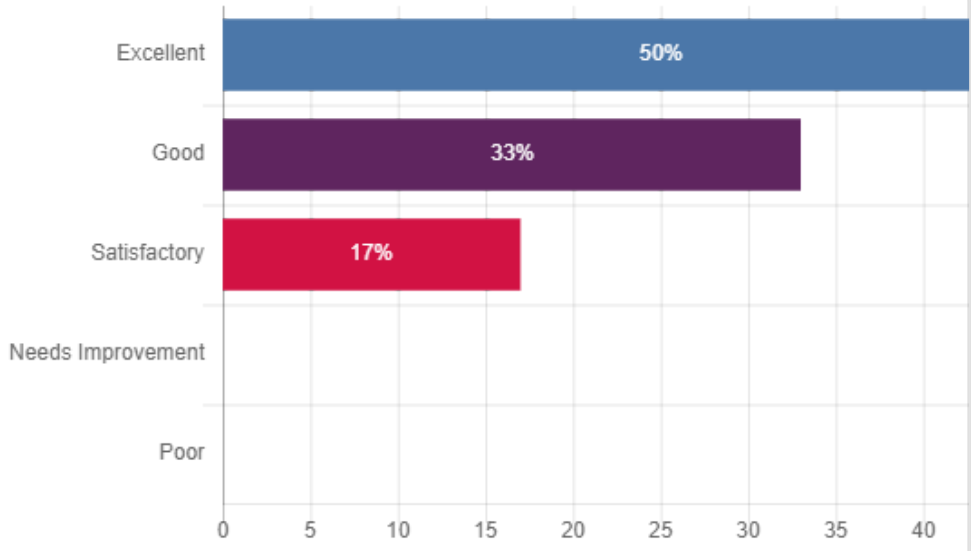
Standard of the Course



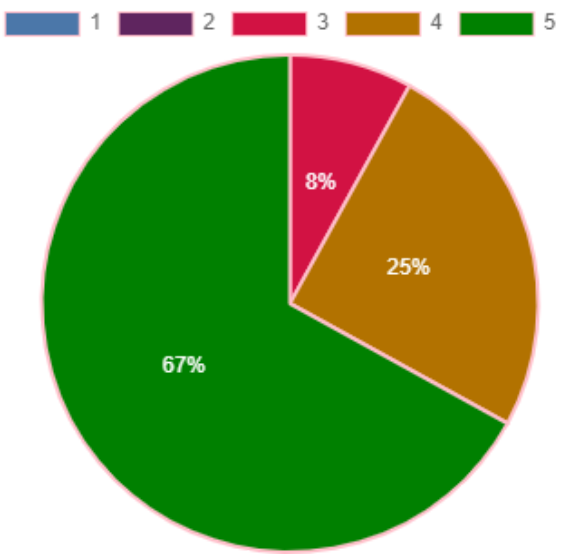
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: WEB PROGRAMMING LAB

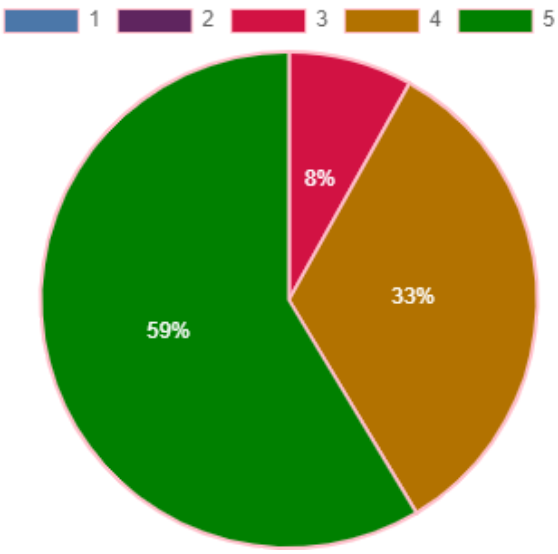
Academic Year: 2021-2022 Subject: 17U5DMP5 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



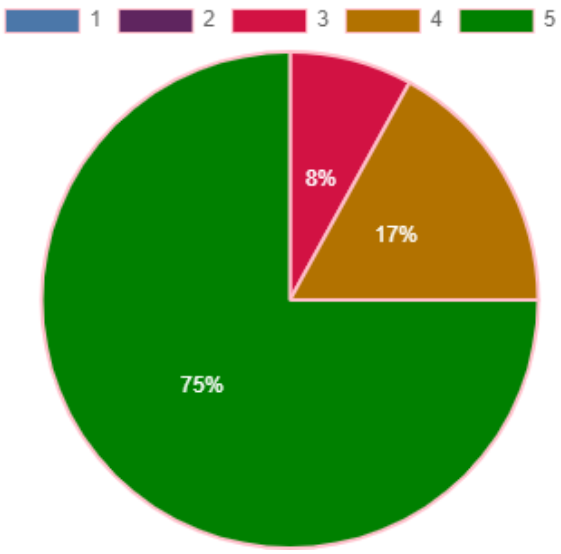
Depth and relevance of the Course Content



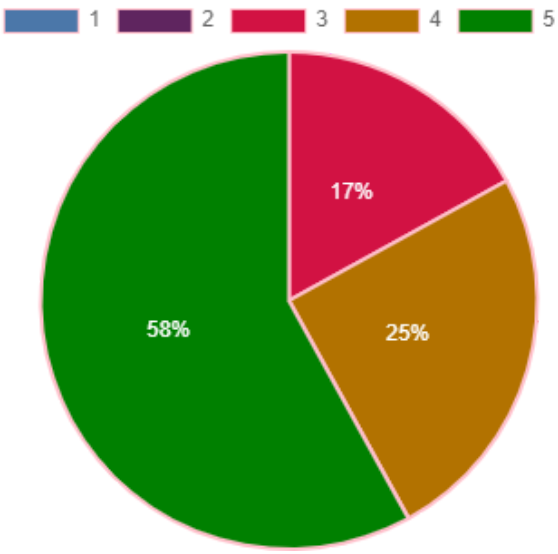
Overall rating



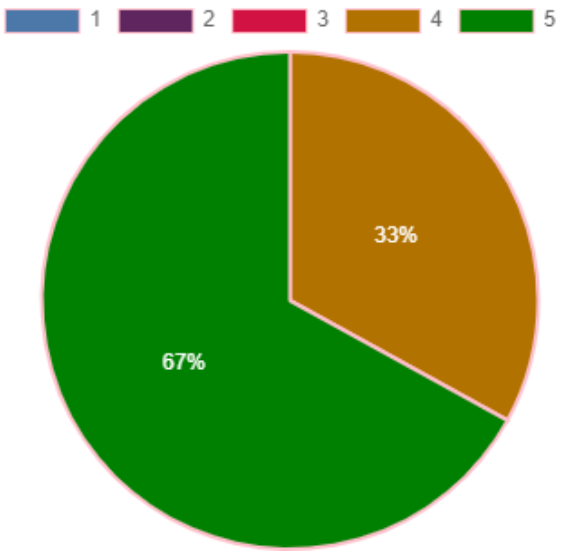
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



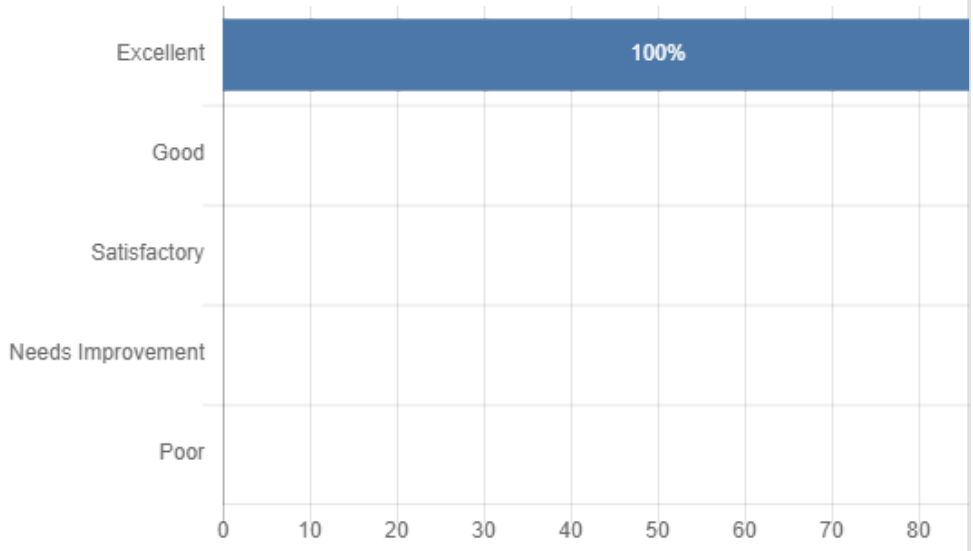
Employment/Skill Orientation



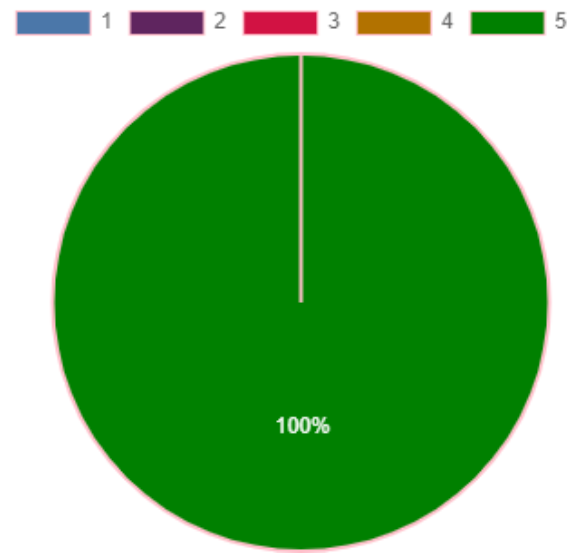
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: WEB PROGRAMMING LAB

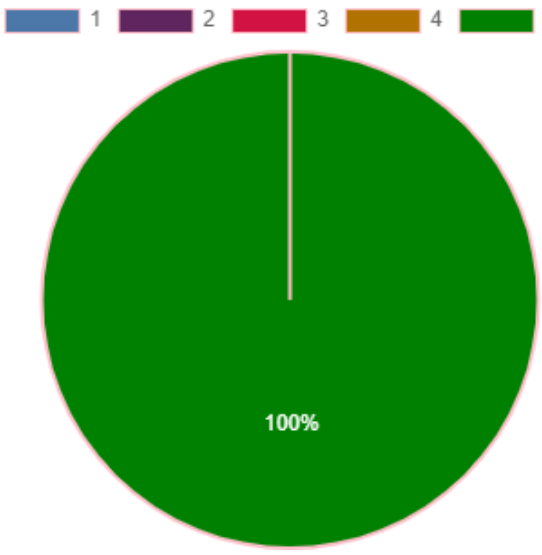
Academic Year: 2021-2022 Subject: 17U5DMP5 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



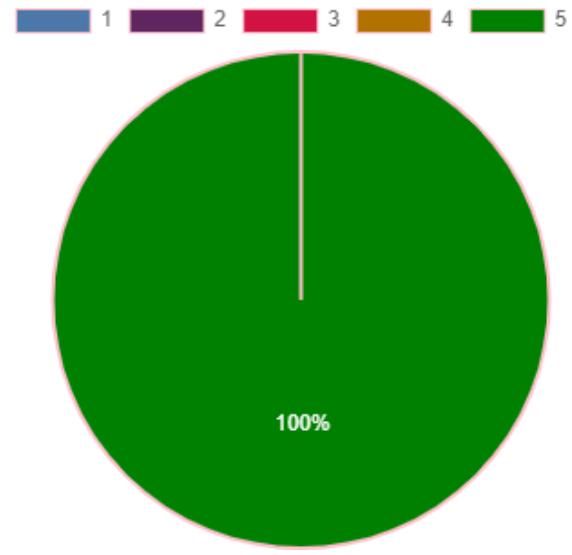
Depth and relevance of the Course Content



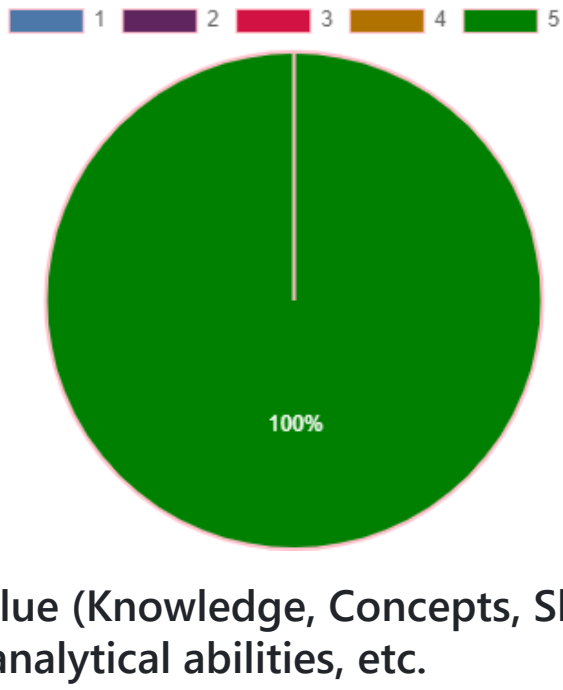
Standard of the Course



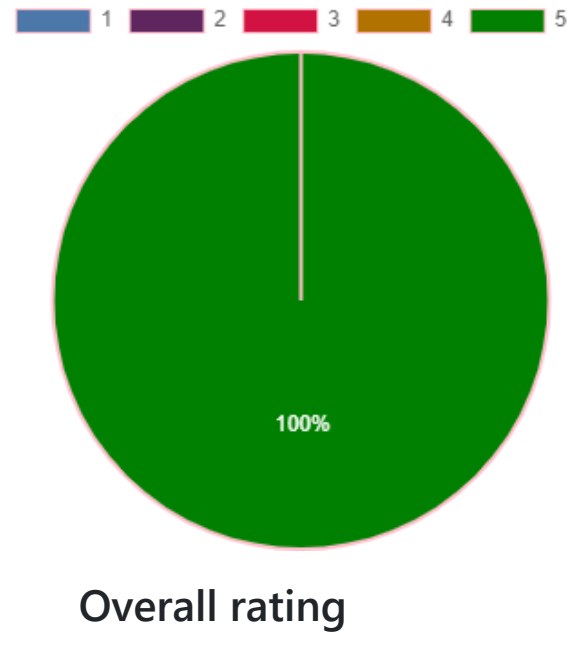
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



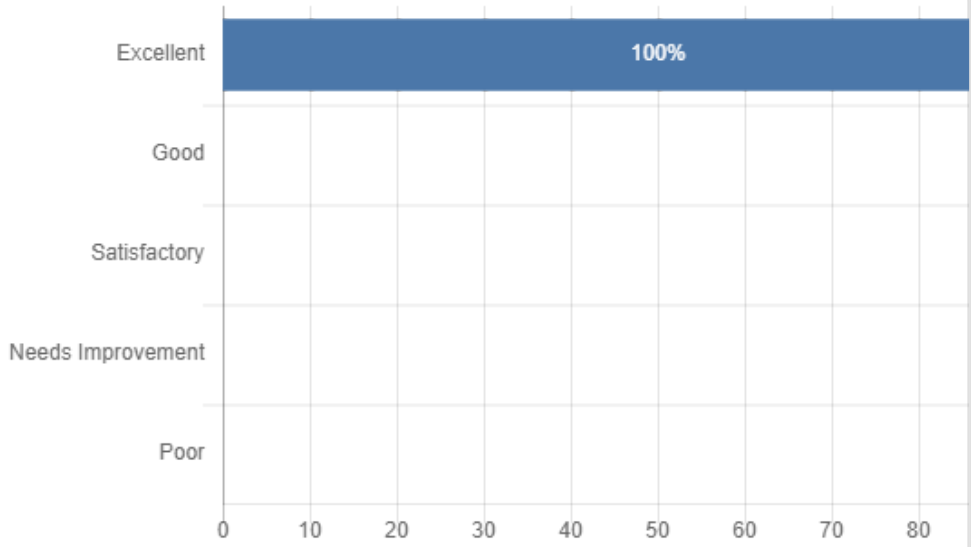
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



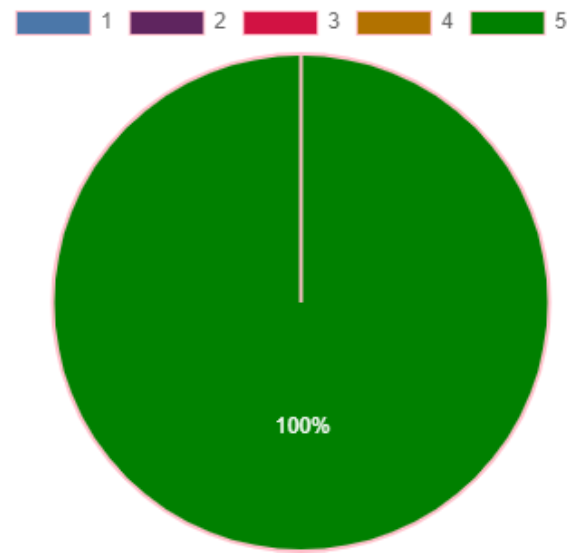
Overall rating

Subject Name: RDBMS LAB

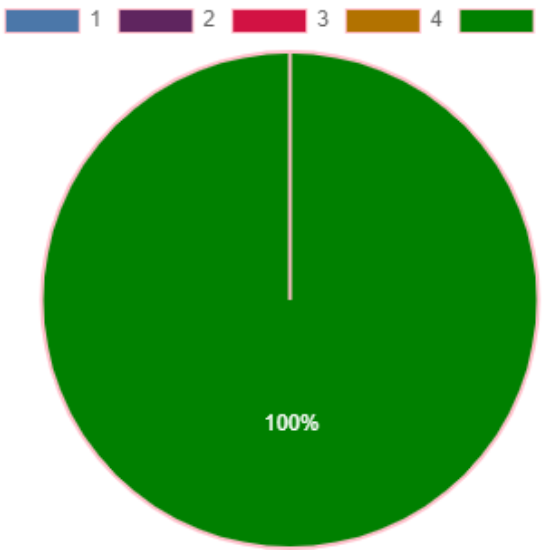
Academic Year: 2021-2022 Subject: 17U5DSP5 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



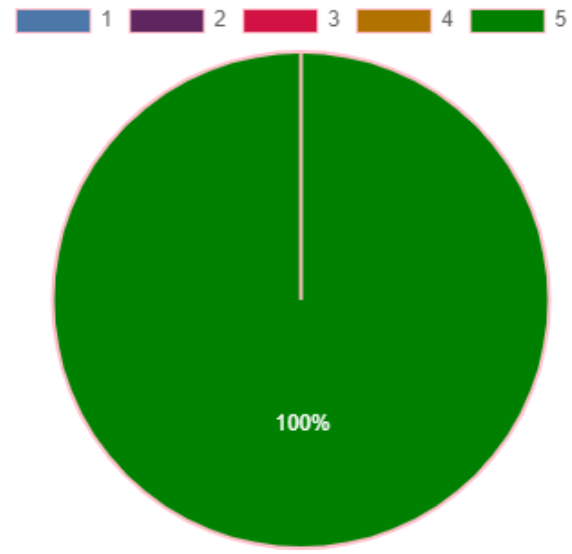
Depth and relevance of the Course Content



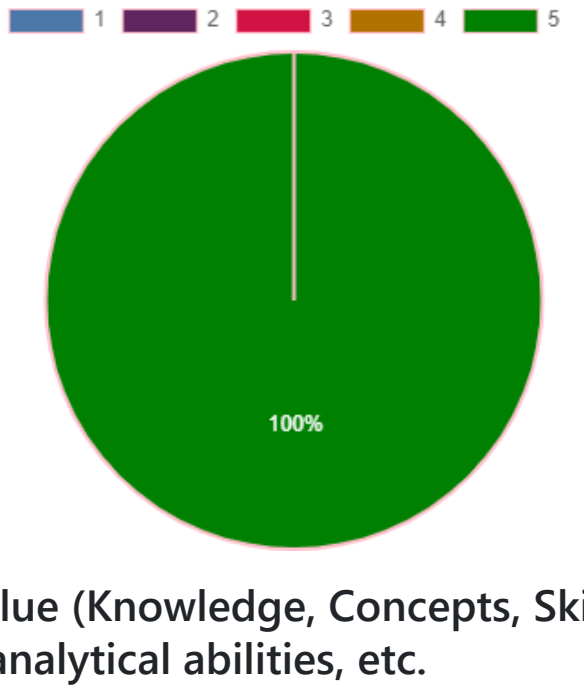
Employment/Skill Orientation



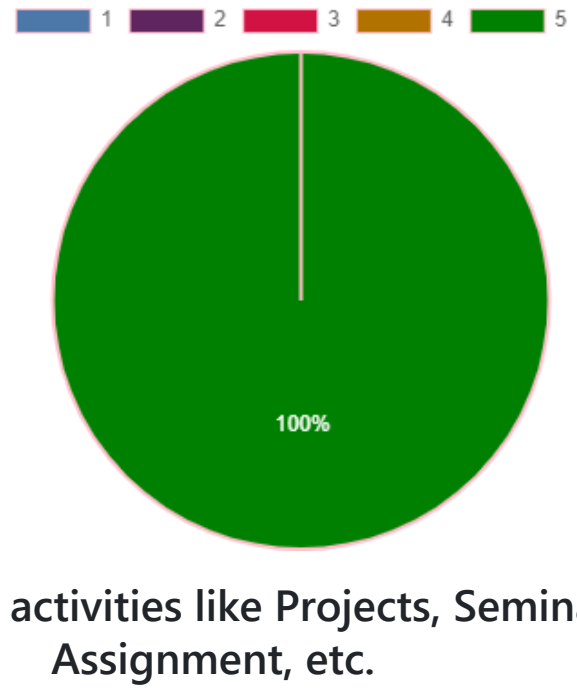
Standard of the Course



Overall rating



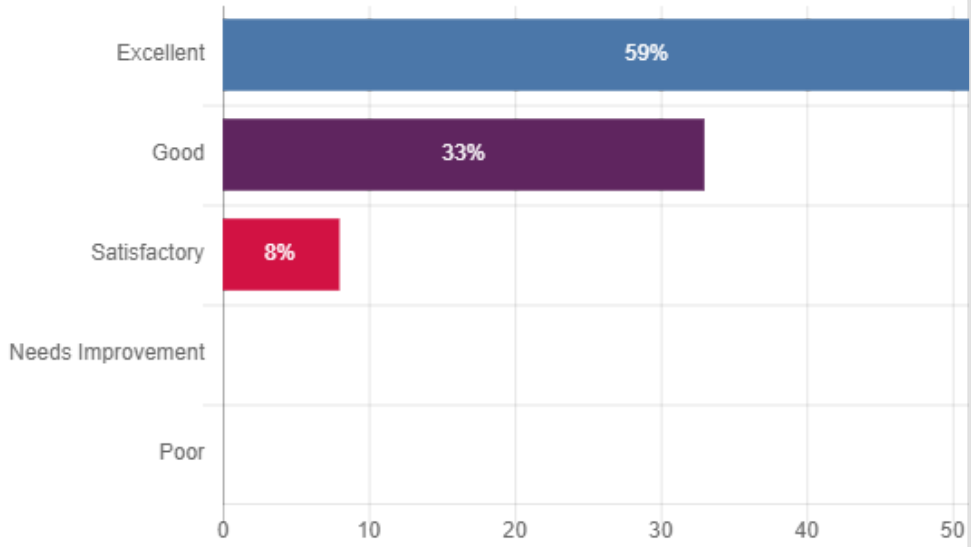
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



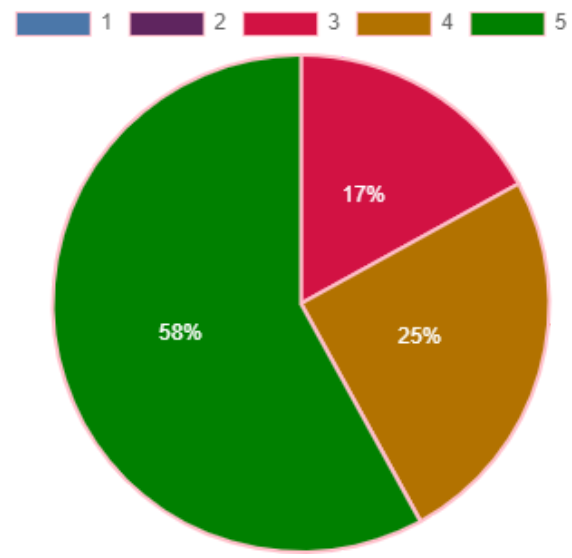
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: RDBMS LAB

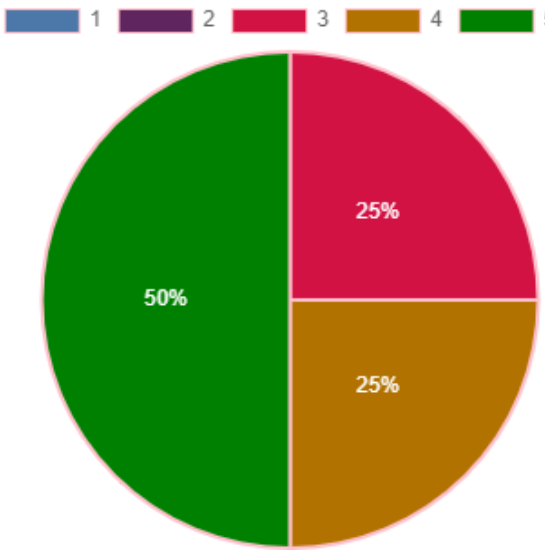
Academic Year: 2021-2022 Subject: 17U5DSP5 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



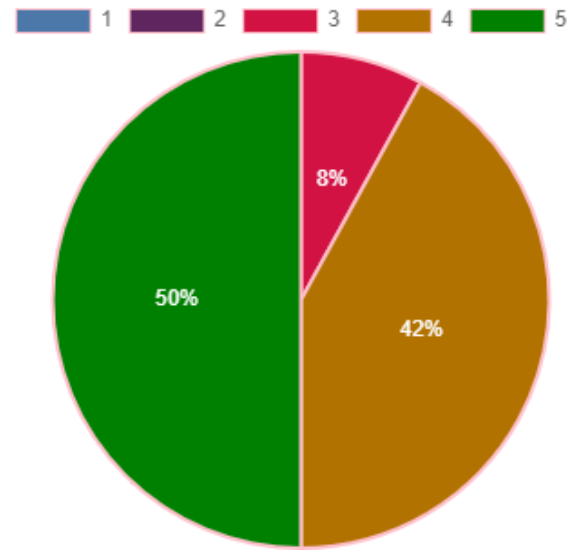
Depth and relevance of the Course Content



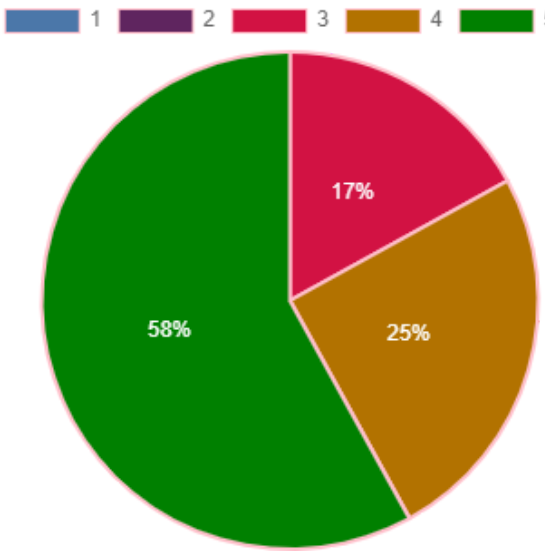
Standard of the Course



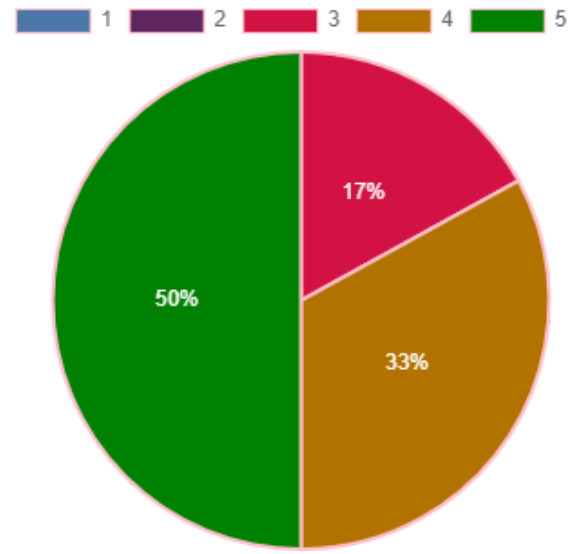
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



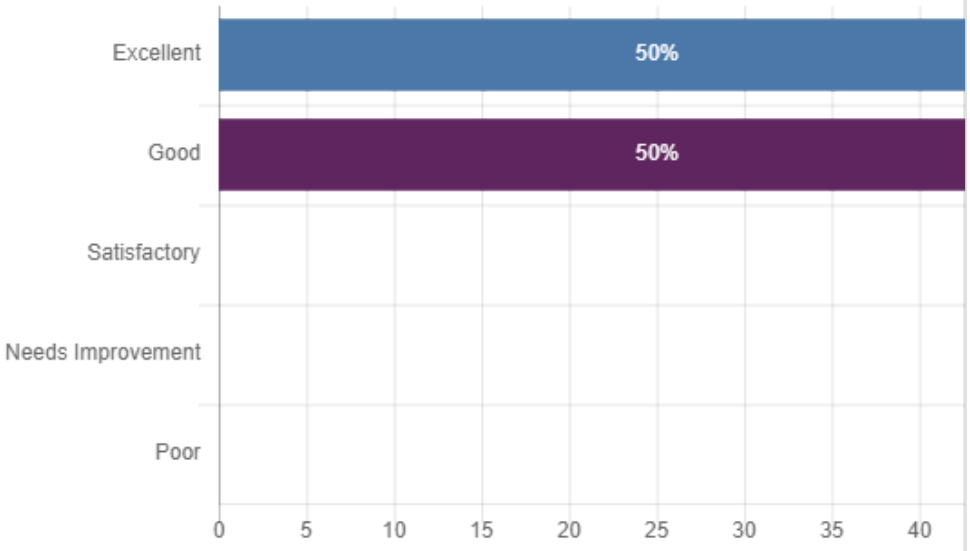
Overall rating



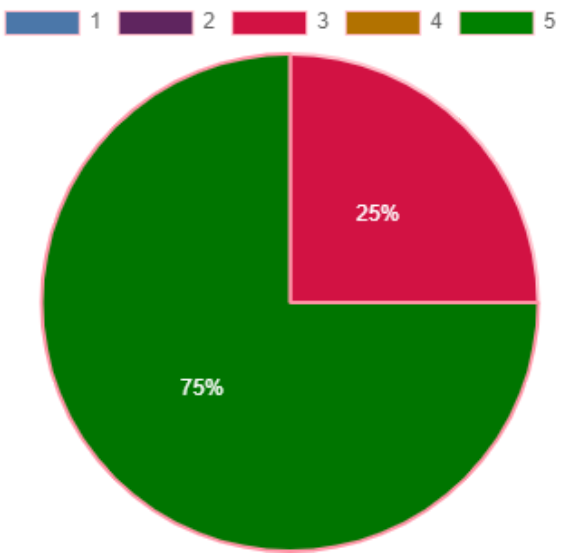
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ALLIED MATHEMATICS -I

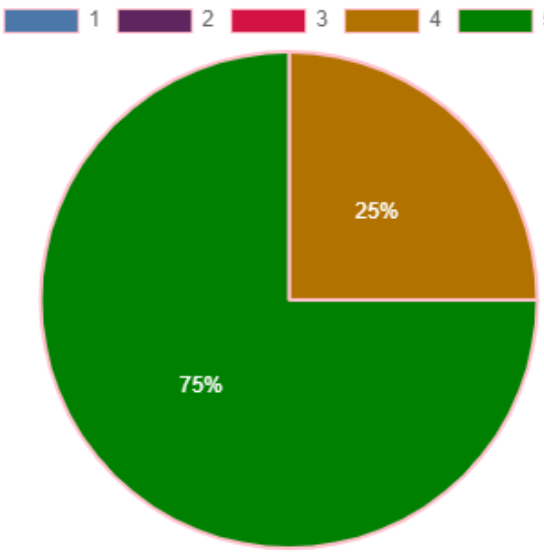
Academic Year: 2021-2022 Subject: 20U1MAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



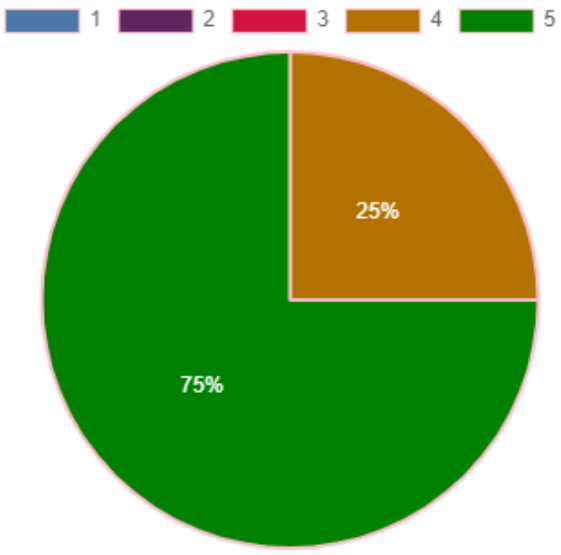
Depth and relevance of the Course Content



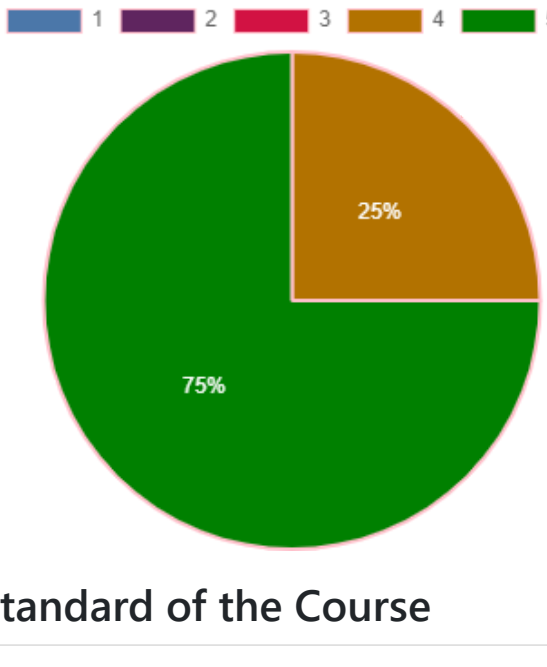
Employment/Skill Orientation



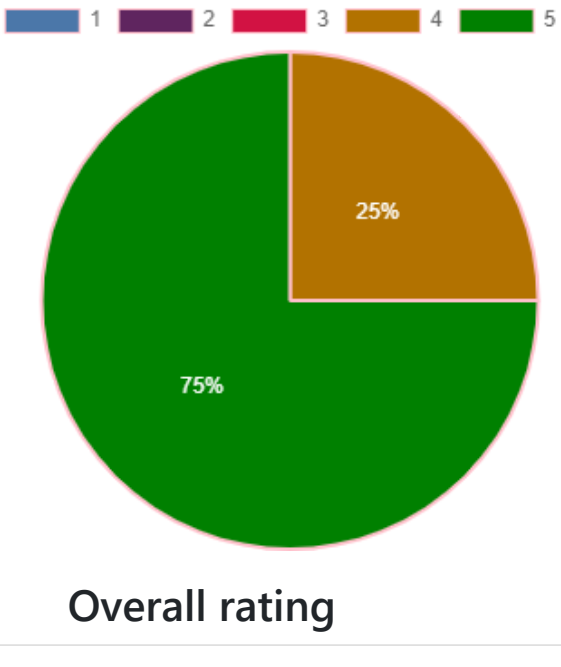
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



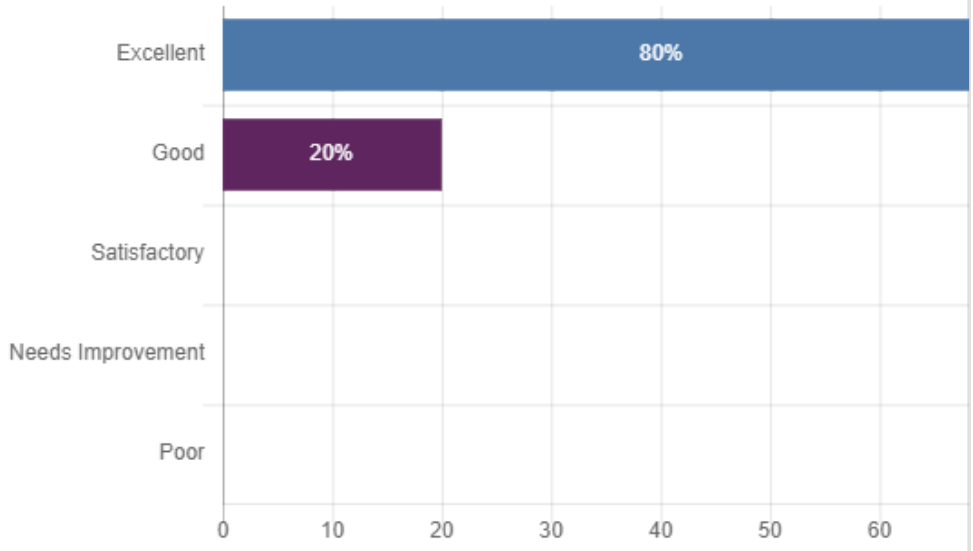
Standard of the Course



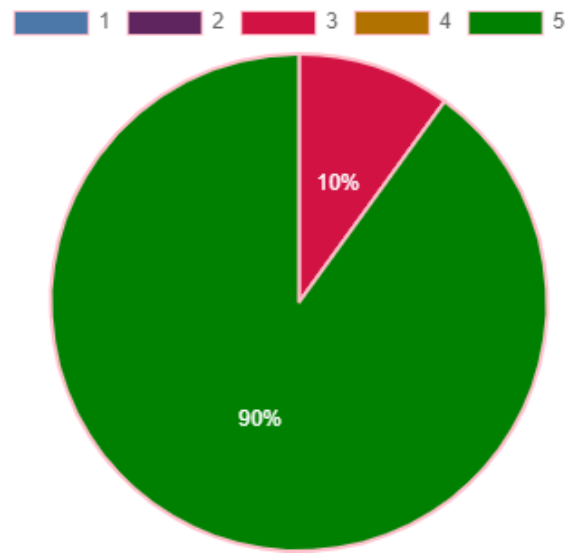
Overall rating

Subject Name: CALCULUS

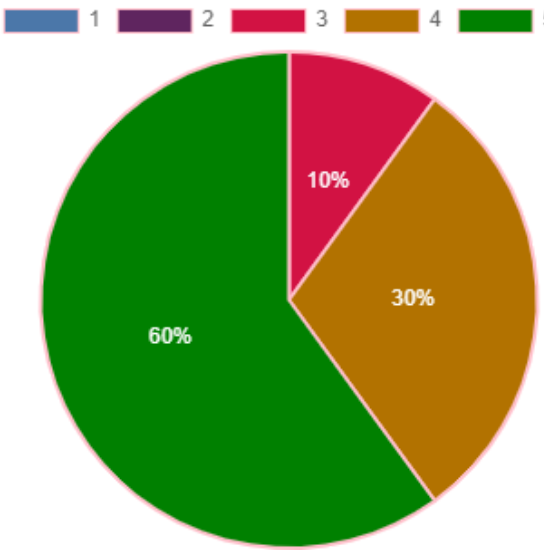
Academic Year: 2021-2022 Subject: 20U1MMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



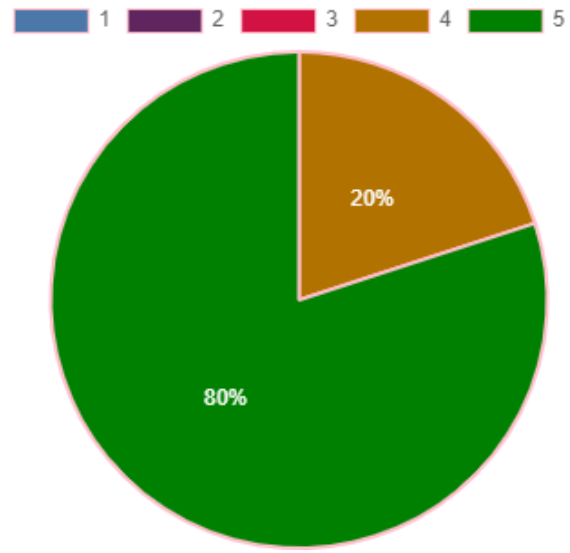
Depth and relevance of the Course Content



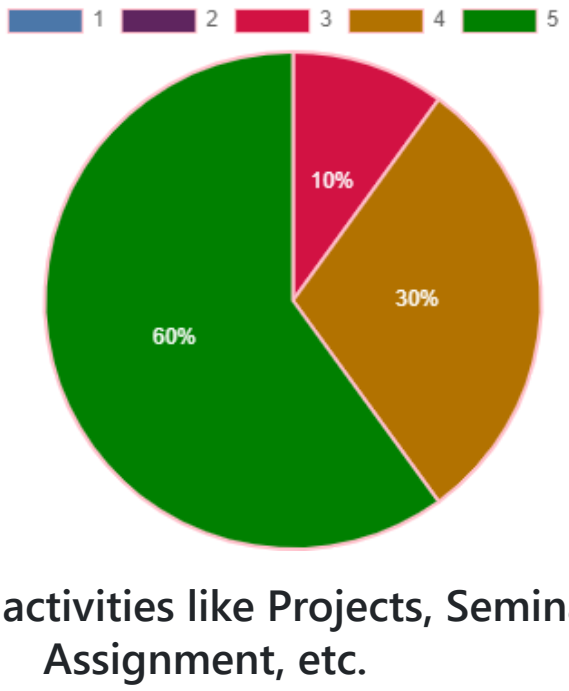
Standard of the Course



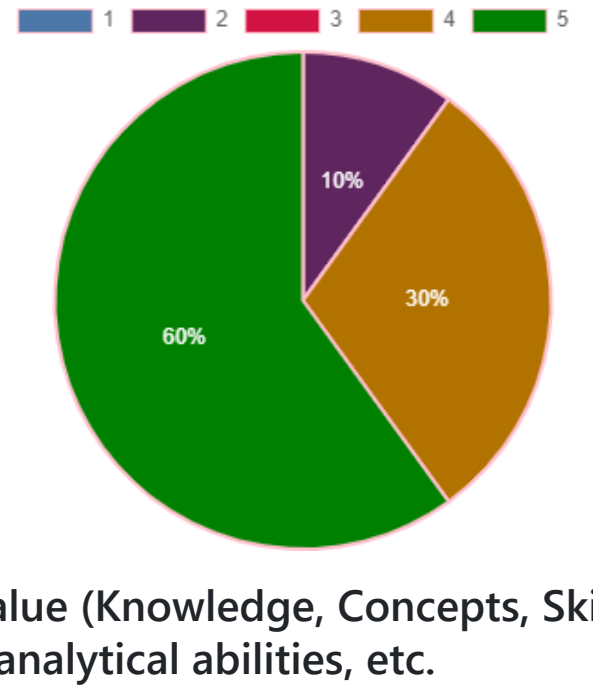
Employment/Skill Orientation



Overall rating



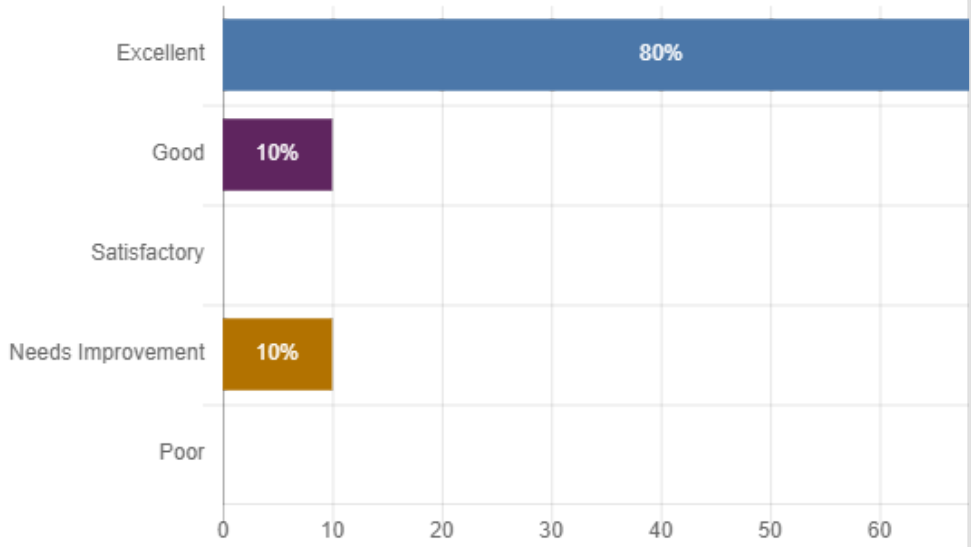
Quality of activities like Projects, Seminar, Assignment, etc.



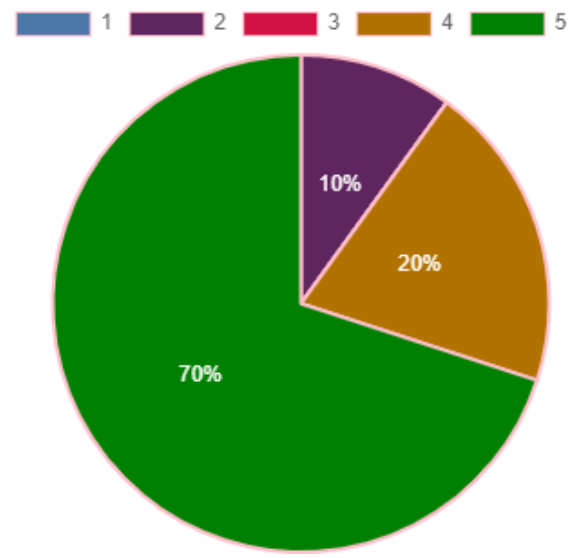
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: CLASSICAL ALGEBRA AND TRIGONOMETRY

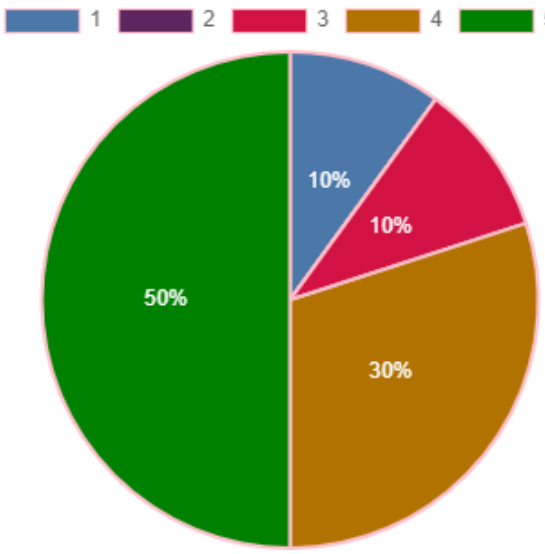
Academic Year: 2021-2022 Subject: 20U1MMC2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



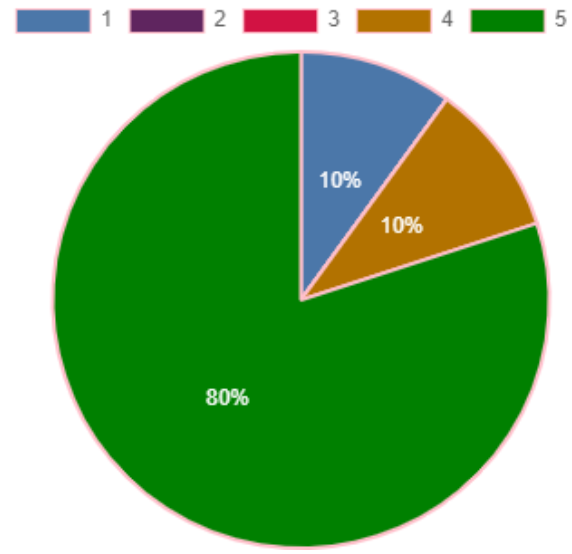
Depth and relevance of the Course Content



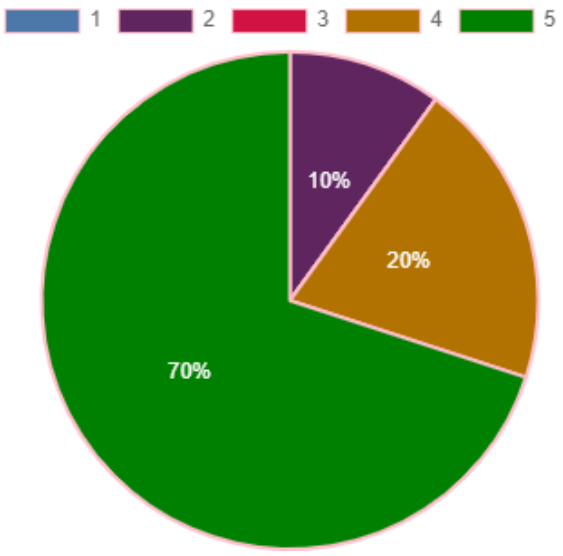
Standard of the Course



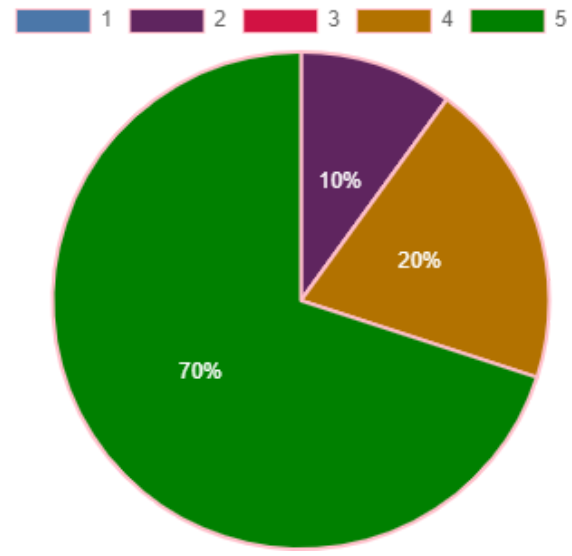
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



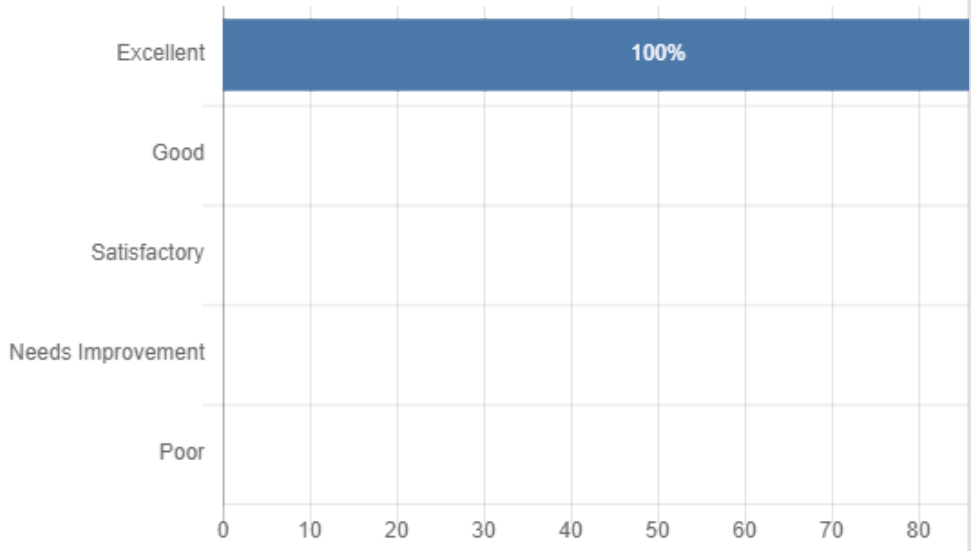
Quality of activities like Projects, Seminar, Assignment, etc.



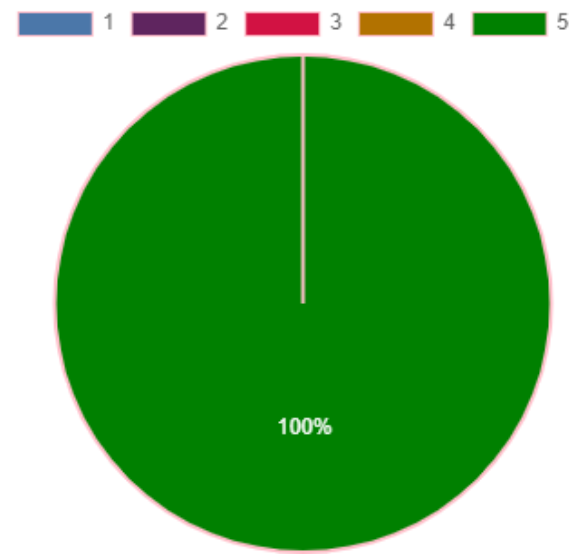
Overall rating

Subject Name: MATHEMATICAL STATISTICS

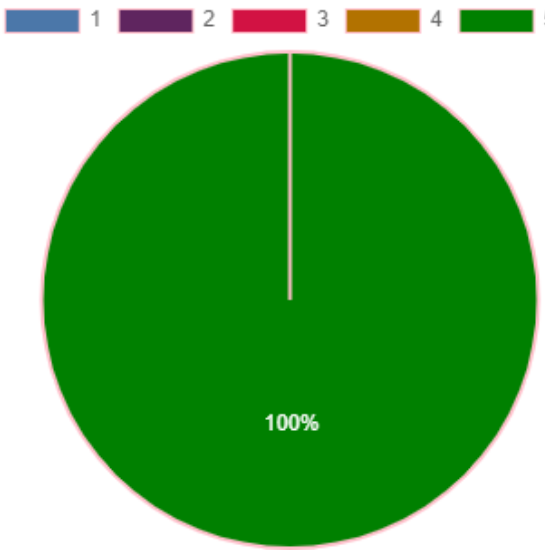
Academic Year: 2021-2022 Subject: 20U3MMC5 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



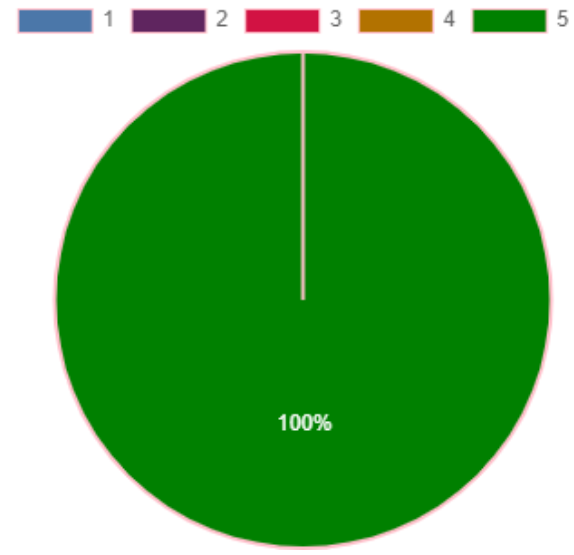
Depth and relevance of the Course Content



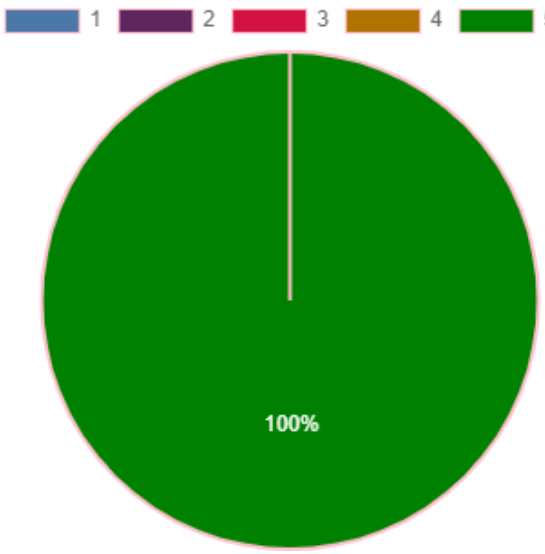
Employment/Skill Orientation



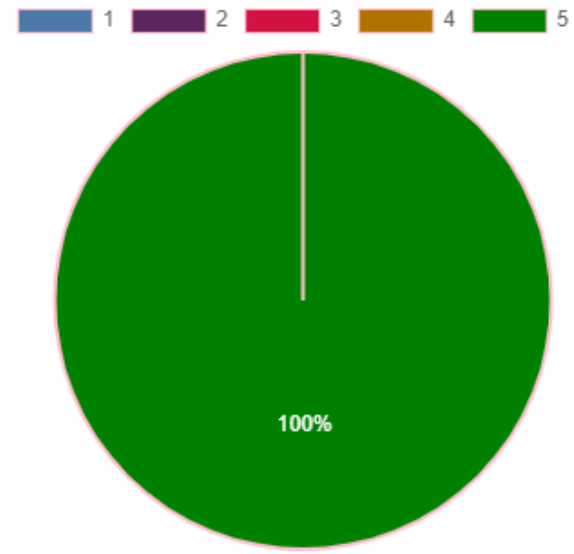
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



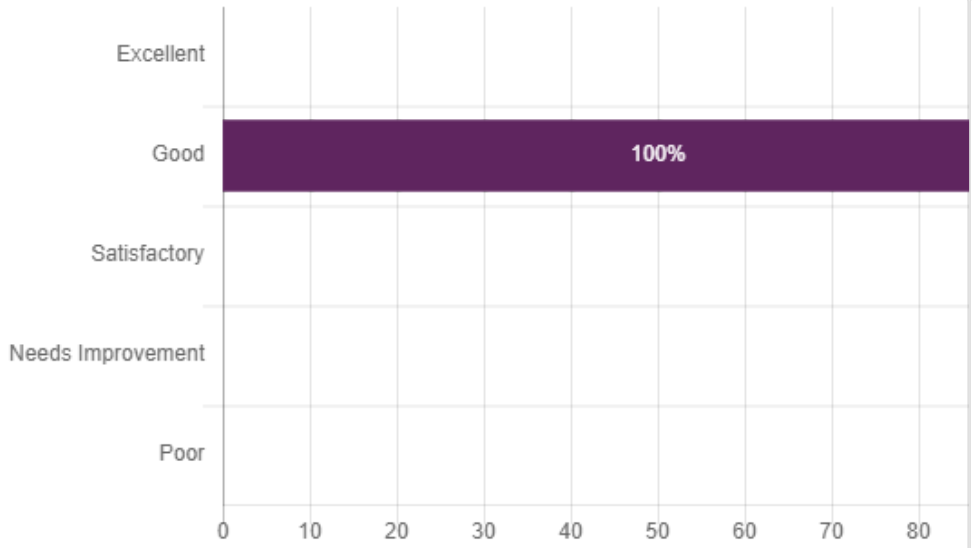
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



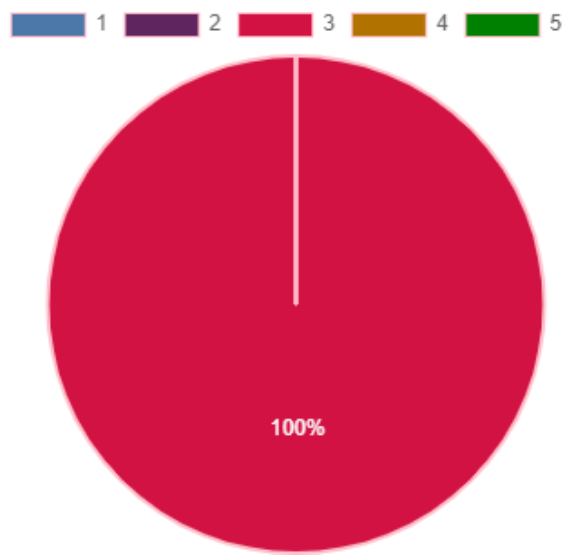
Overall rating

Subject Name: GRAPH THEORY

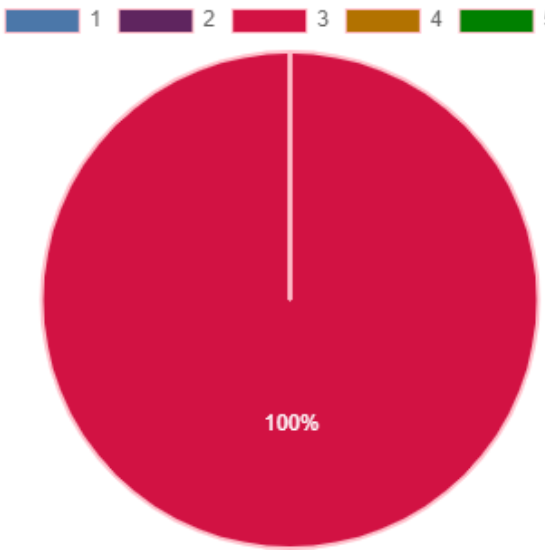
Academic Year: 2021-2022 Subject: 20U3MMC6 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



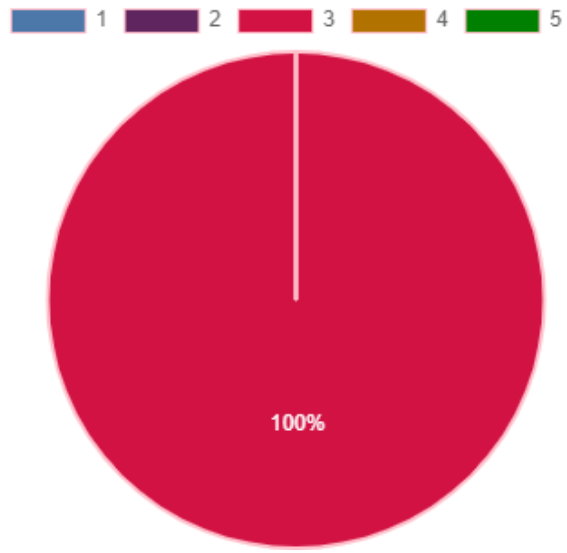
Depth and relevance of the Course Content



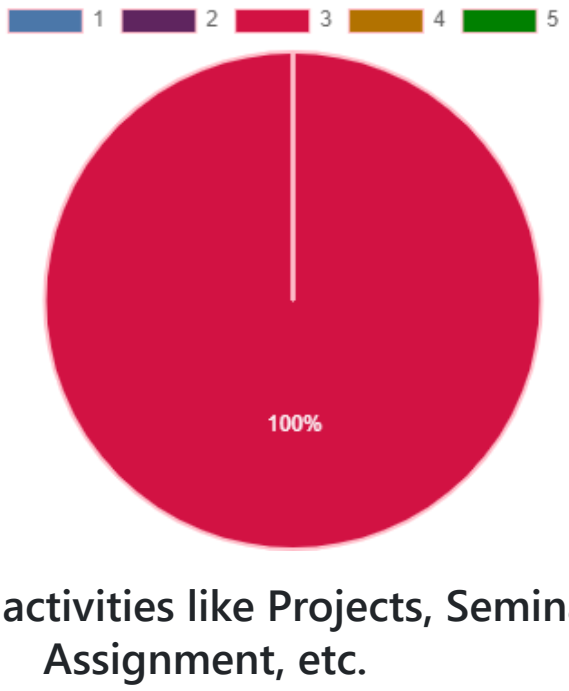
Overall rating



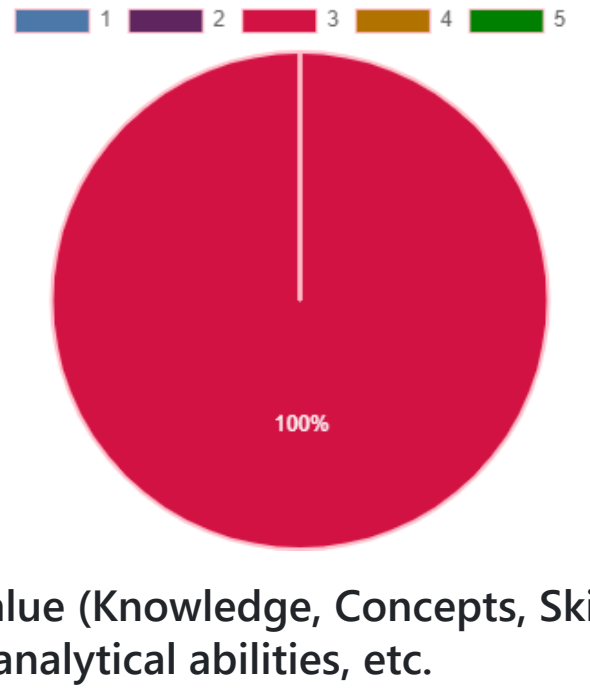
Standard of the Course



Employment/Skill Orientation



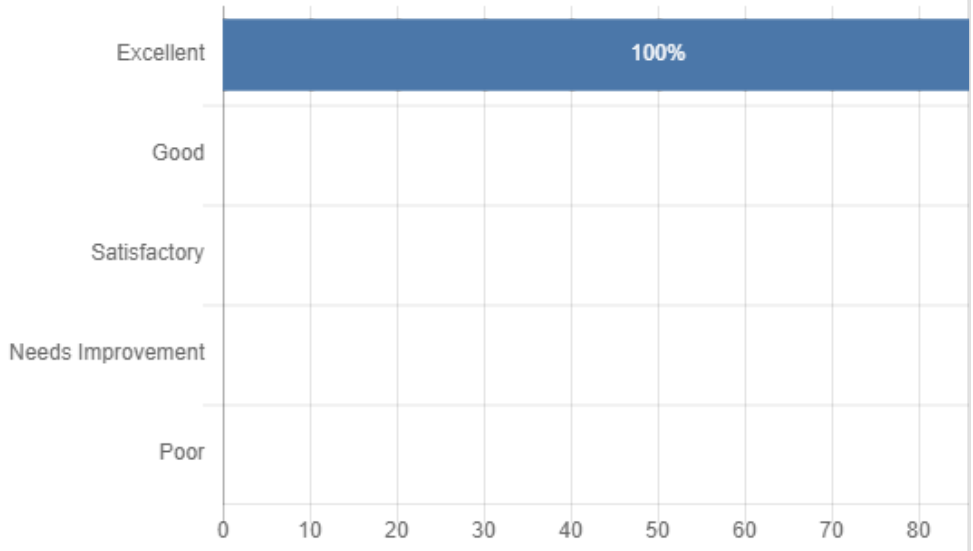
Quality of activities like Projects, Seminar, Assignment, etc.



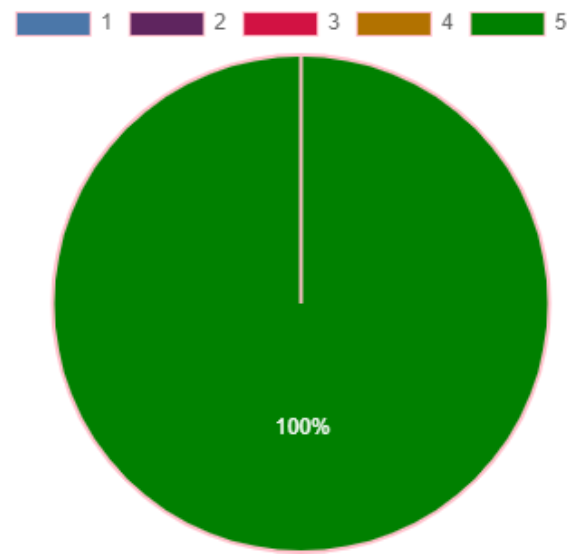
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MATHEMATICS FOR COMPETATIVE EXAMINATIONS I

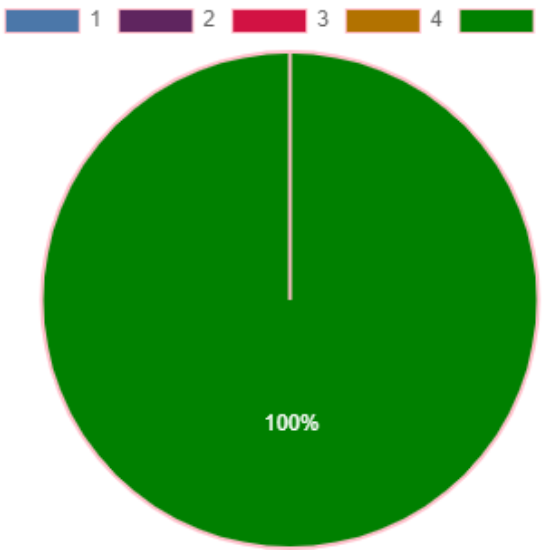
Academic Year: 2021-2022 Subject: 20U3MSBE1 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



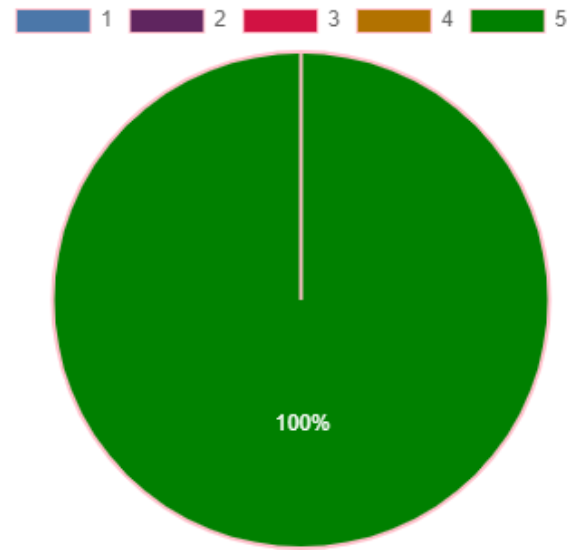
Depth and relevance of the Course Content



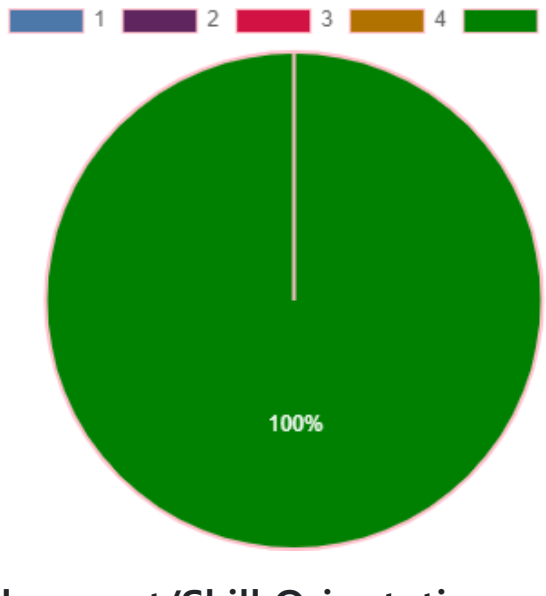
Standard of the Course



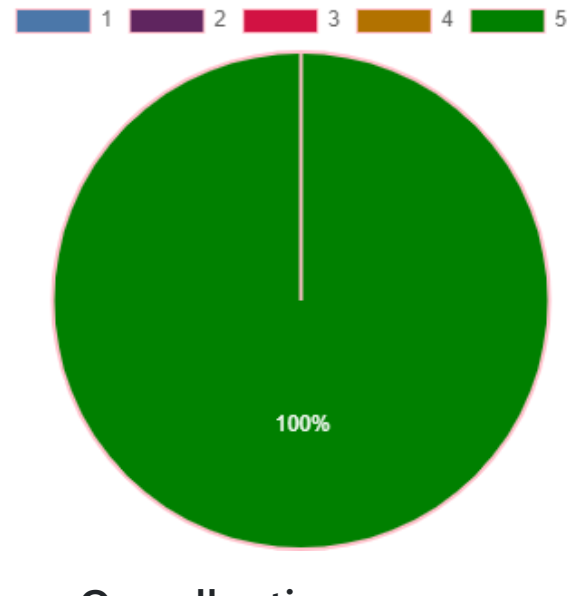
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



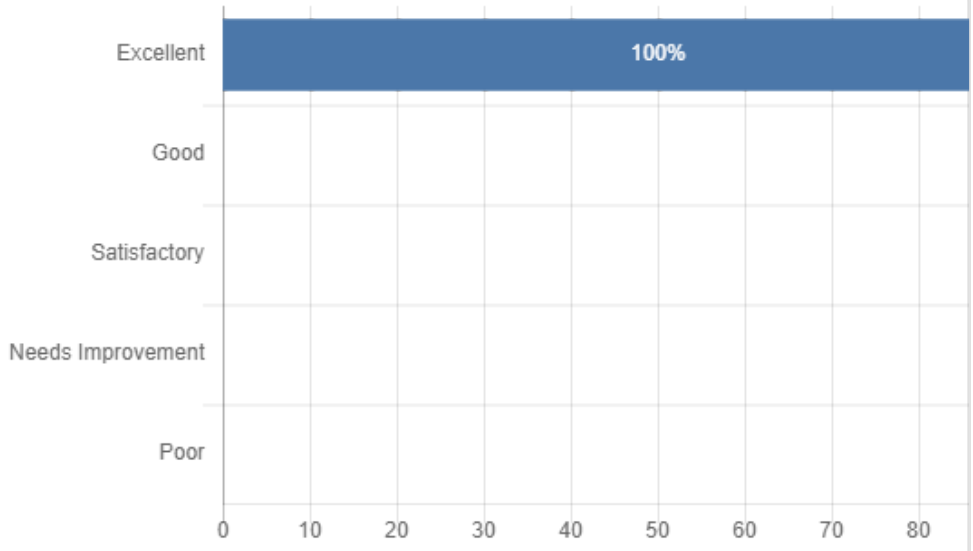
Employment/Skill Orientation



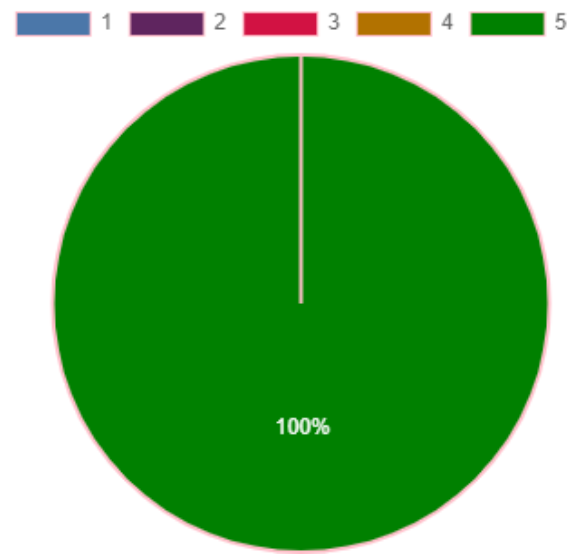
Overall rating

Subject Name: MATHEMATICS FOR COMPETITIVE EXAMINATION

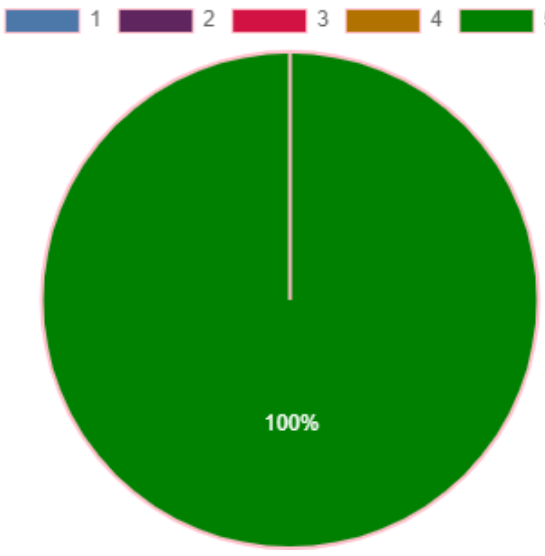
Academic Year: 2021-2022 Subject: 20U3MSM1 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



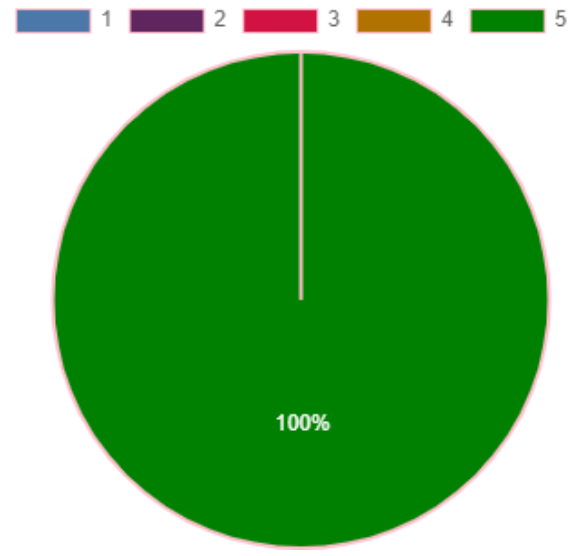
Depth and relevance of the Course Content



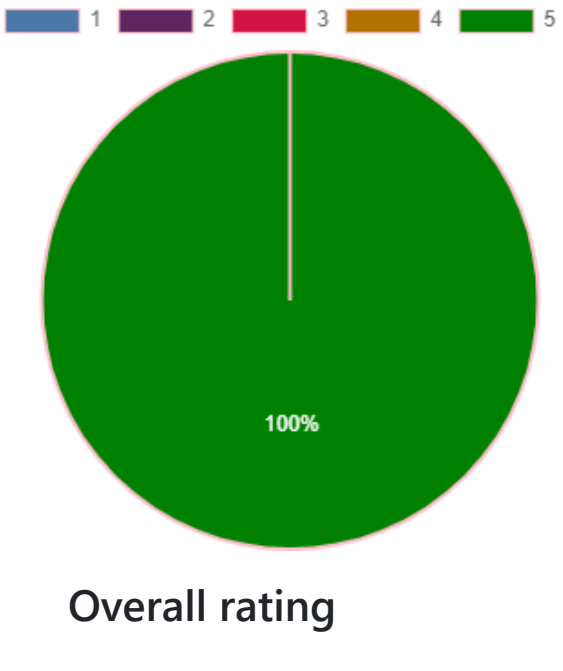
Employment/Skill Orientation



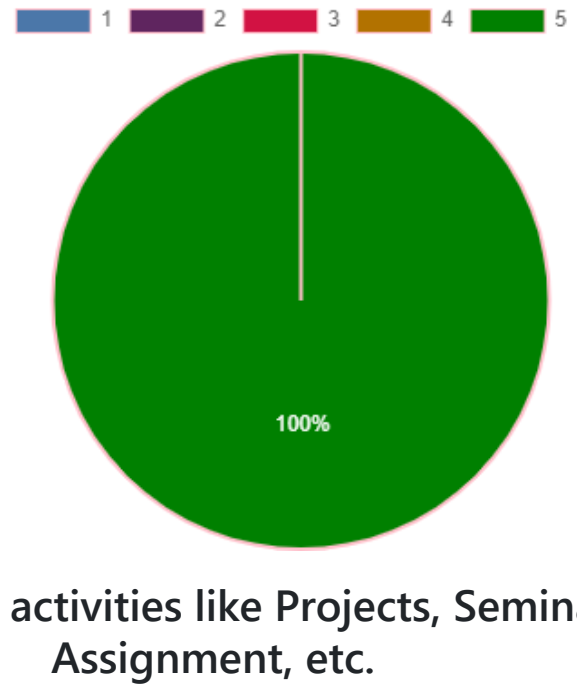
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



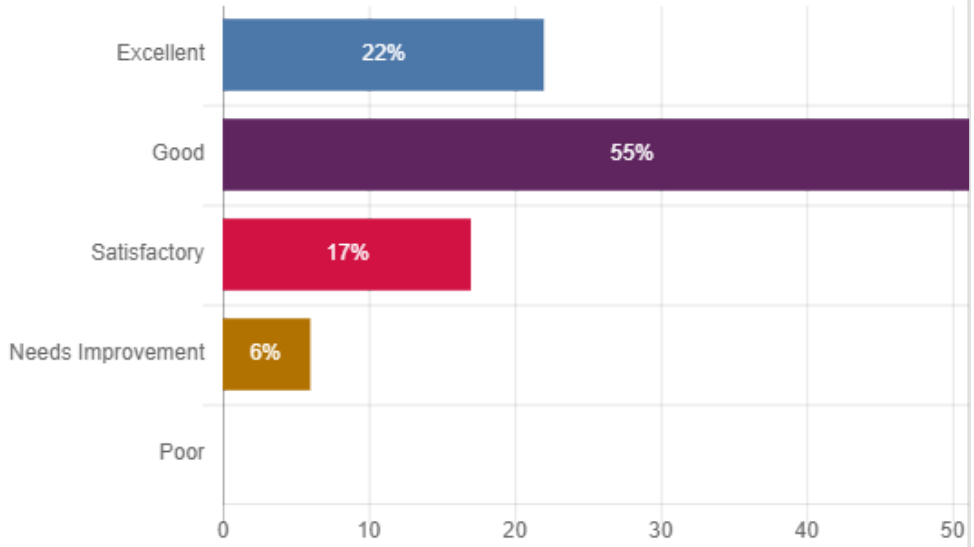
Overall rating



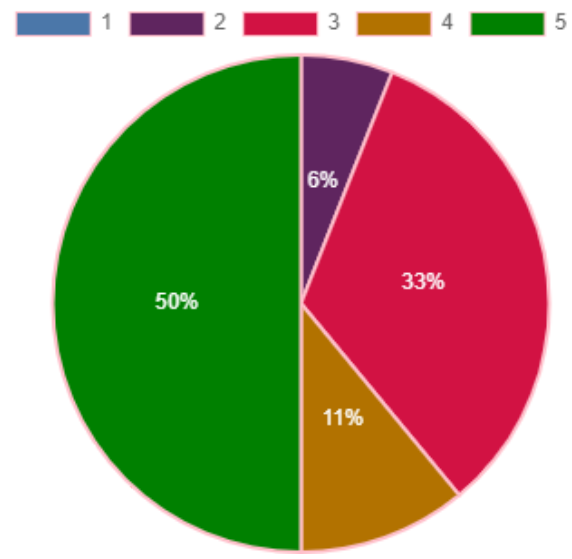
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: PROGRAMMING WITH C++

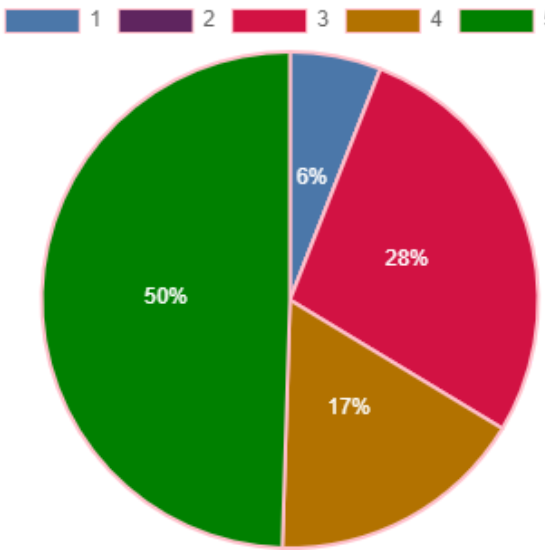
Academic Year: 2021-2022 Subject: 17U5MAC3 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



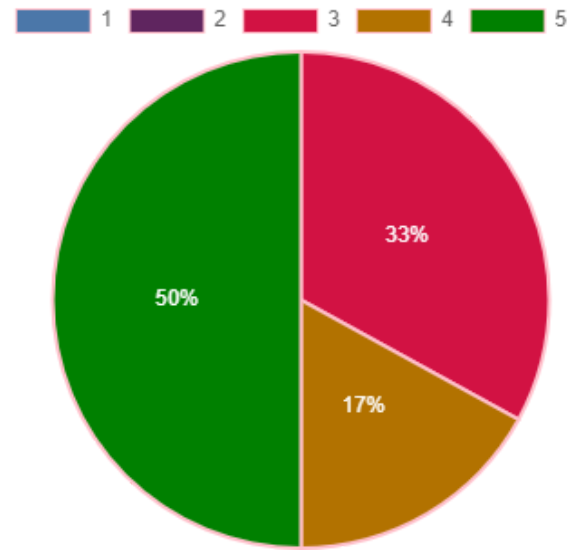
Depth and relevance of the Course Content



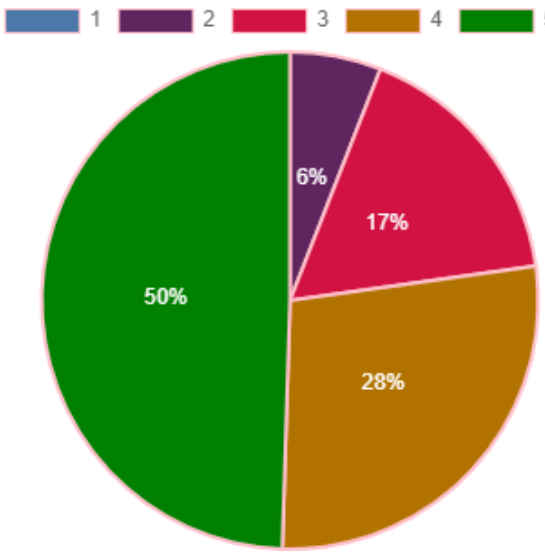
Standard of the Course



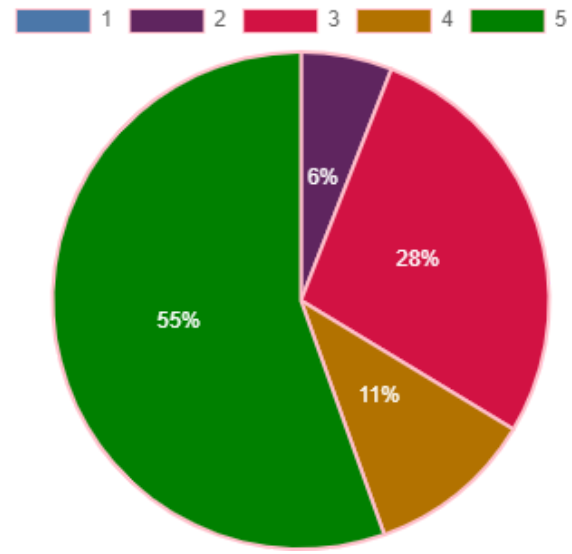
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



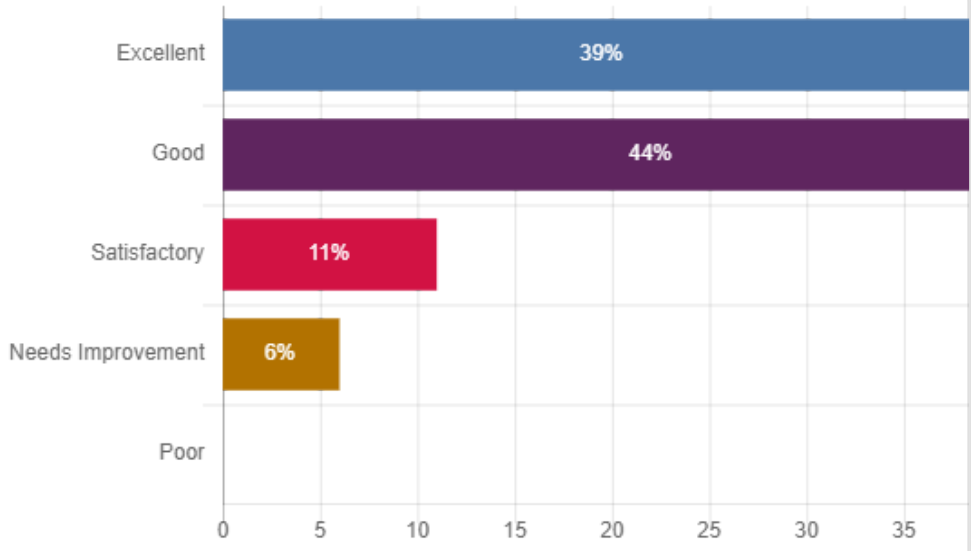
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



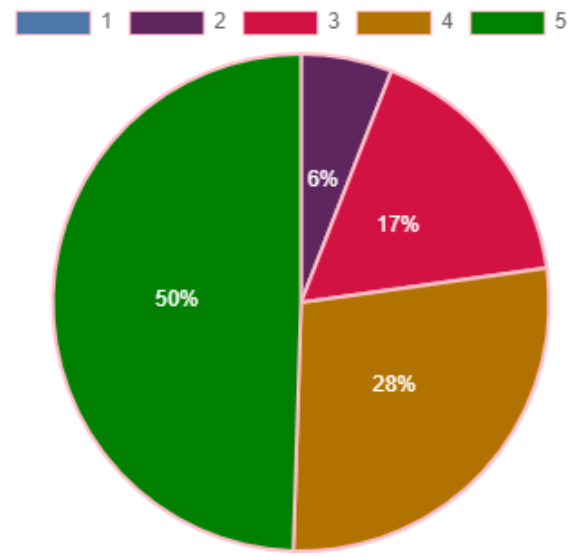
Overall rating

Subject Name: PRACTICAL IN C++

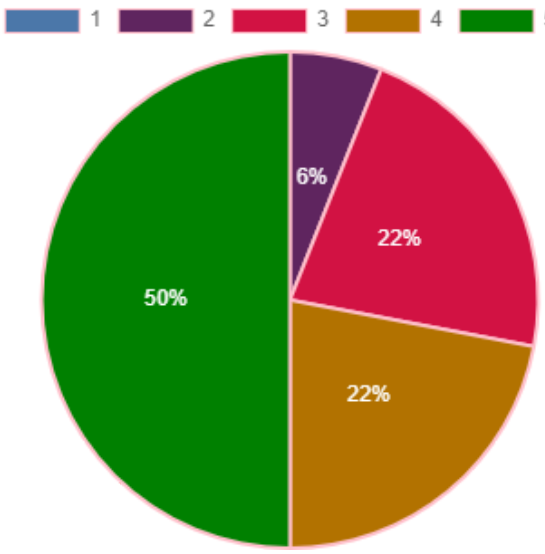
Academic Year: 2021-2022 Subject: 17U5MAP3 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



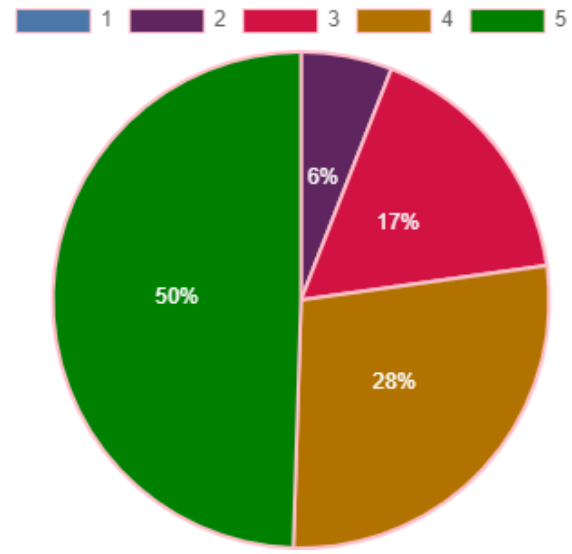
Depth and relevance of the Course Content



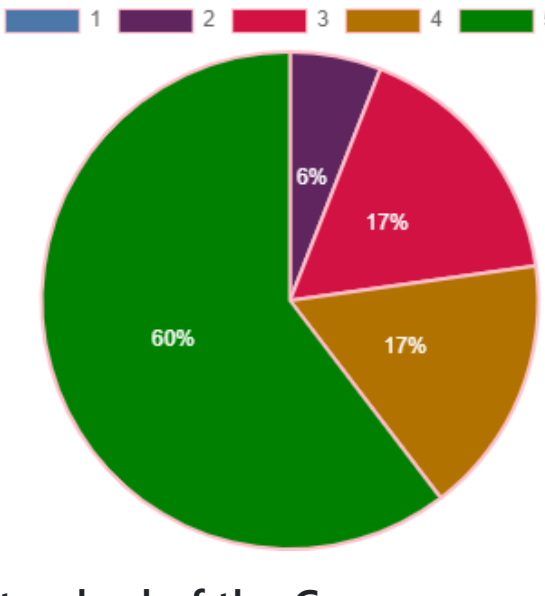
Employment/Skill Orientation



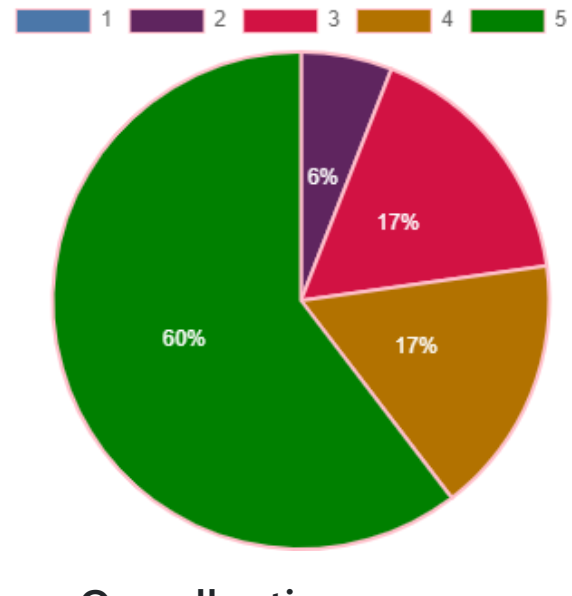
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



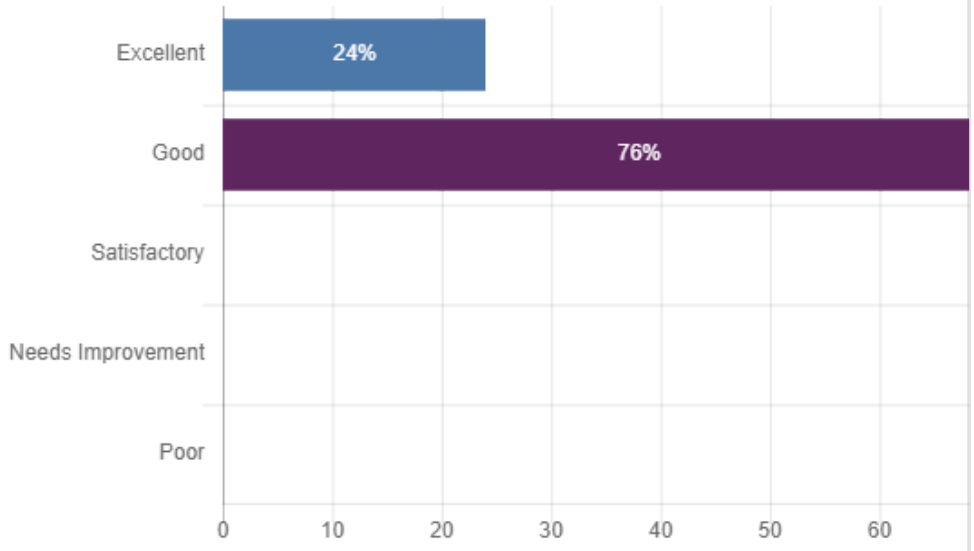
Standard of the Course



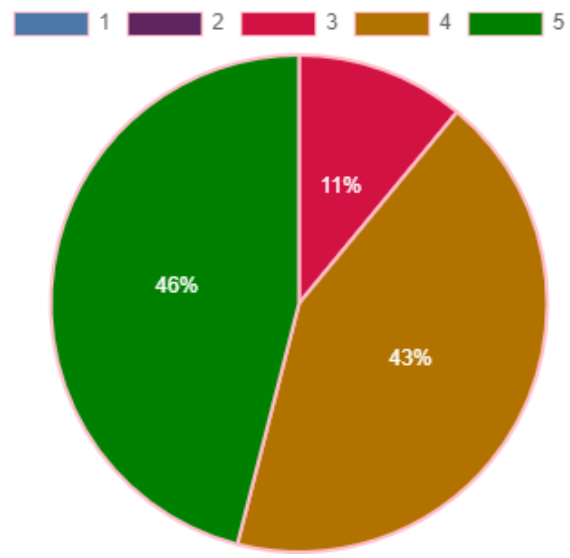
Overall rating

Subject Name: MECHANICS

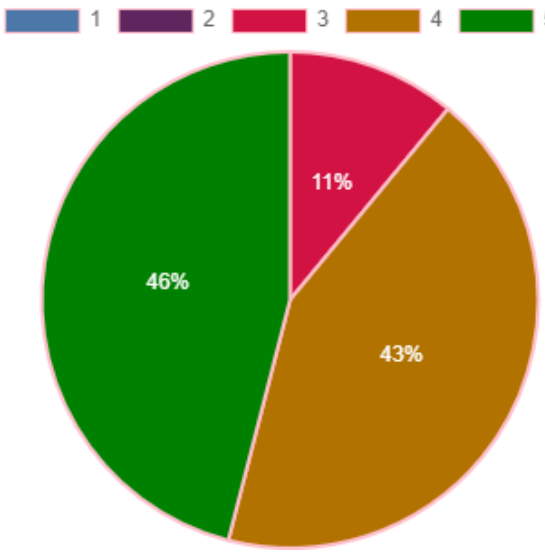
Academic Year: 2021-2022 Subject: 17U5MMC10 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



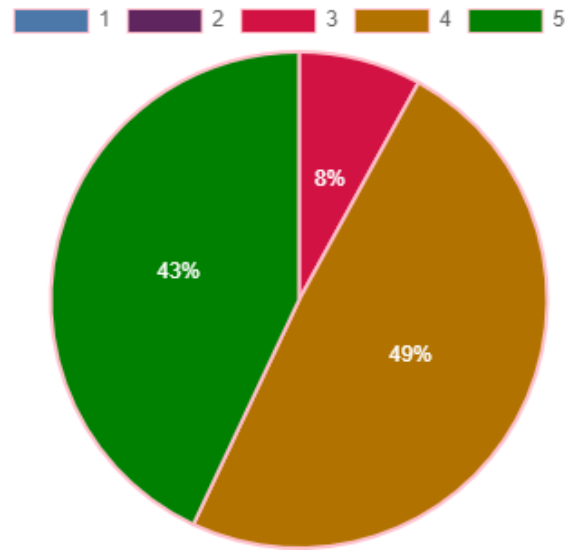
Depth and relevance of the Course Content



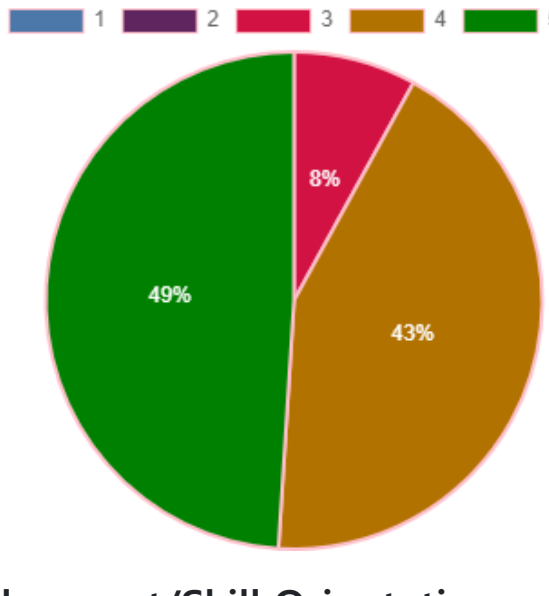
Standard of the Course



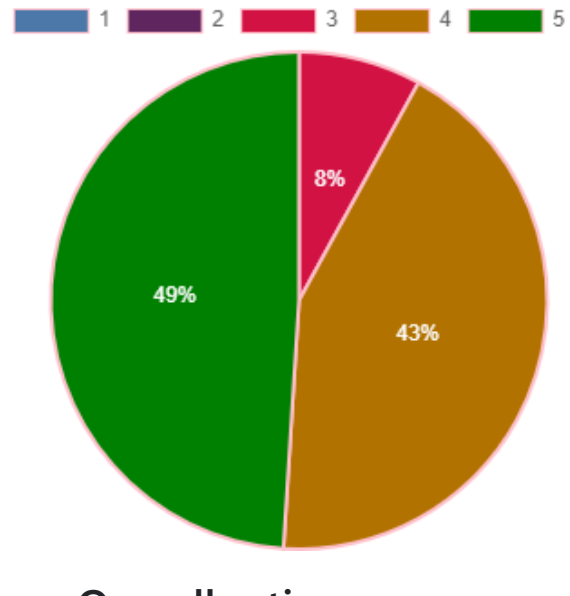
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



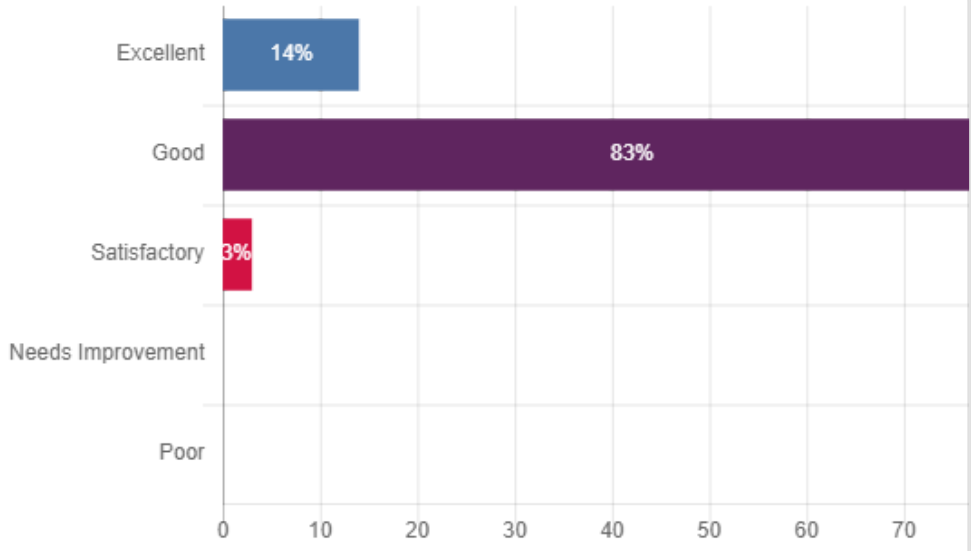
Employment/Skill Orientation



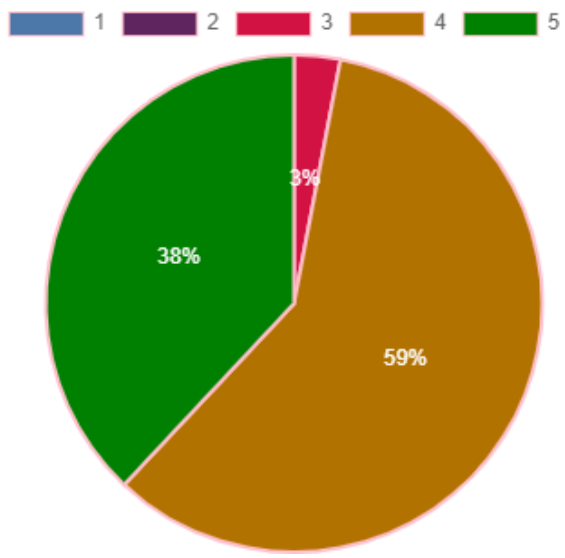
Overall rating

Subject Name: REAL ANALYSIS

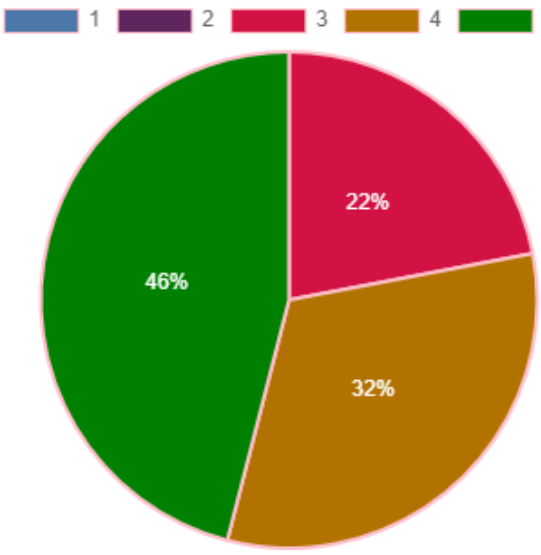
Academic Year: 2021-2022 Subject: 17U5MMC8 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



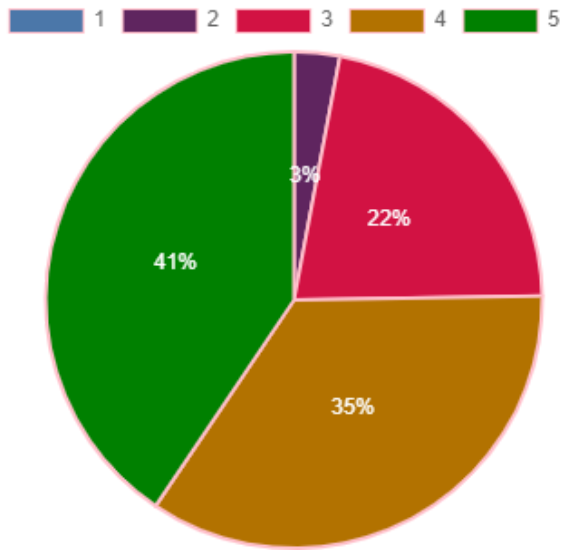
Depth and relevance of the Course Content



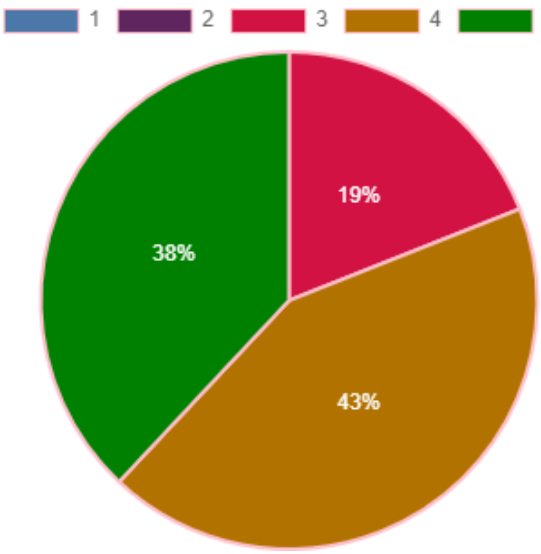
Standard of the Course



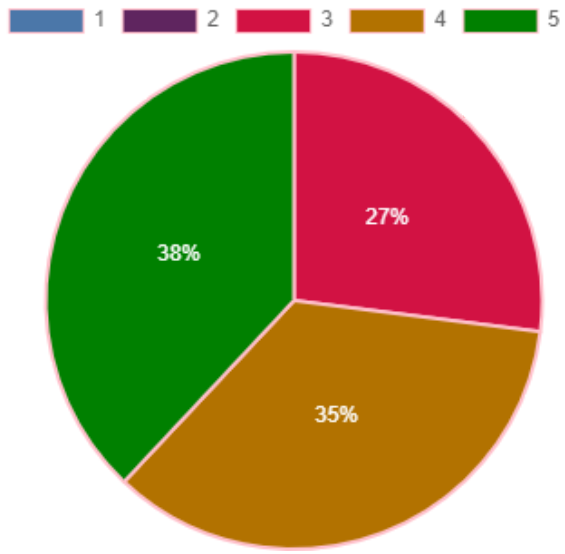
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



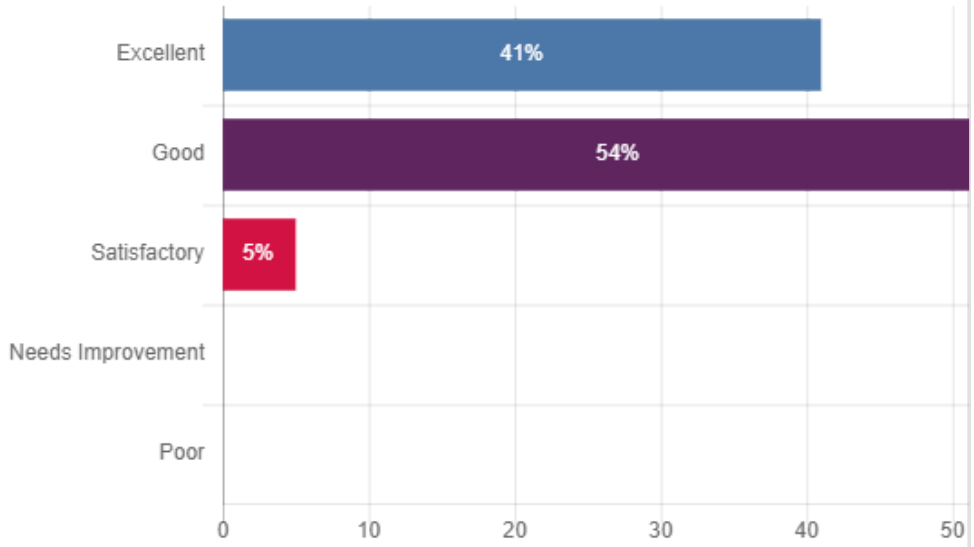
Employment/Skill Orientation



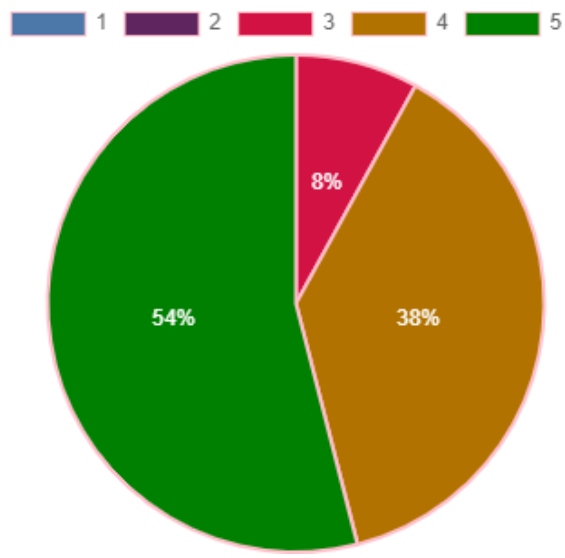
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: DIFFERENTIAL EQUATIONS

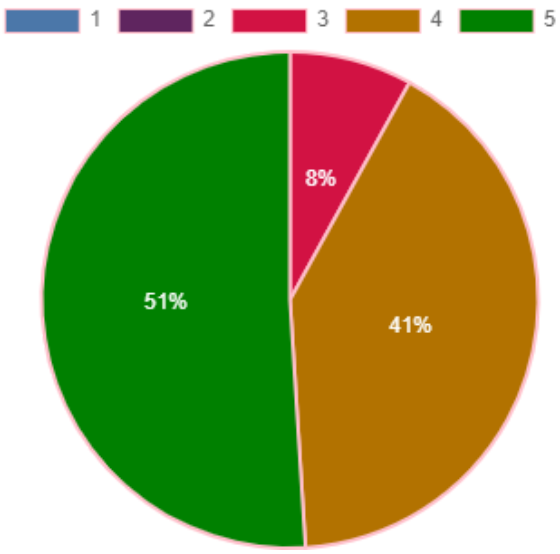
Academic Year: 2021-2022 Subject: 17U5MMC9 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



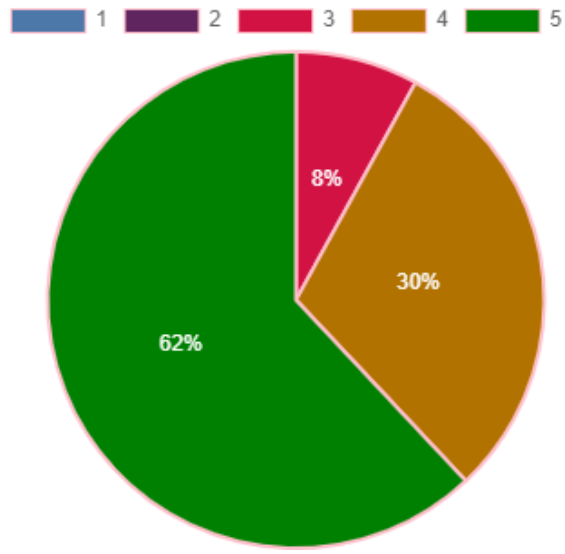
Depth and relevance of the Course Content



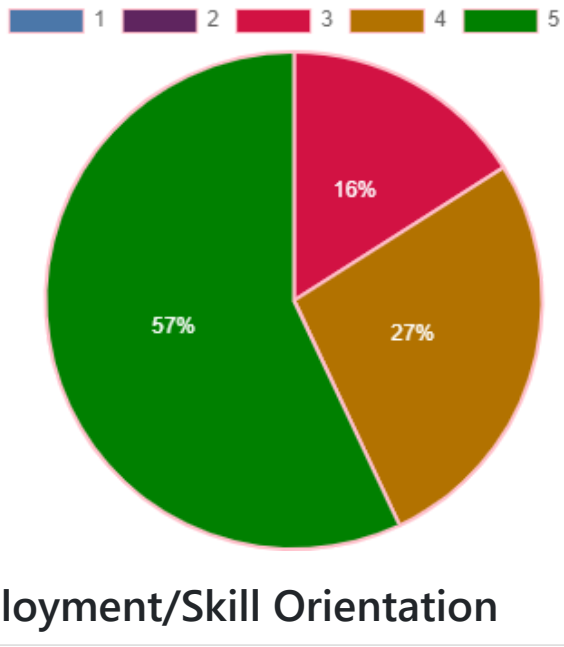
Standard of the Course



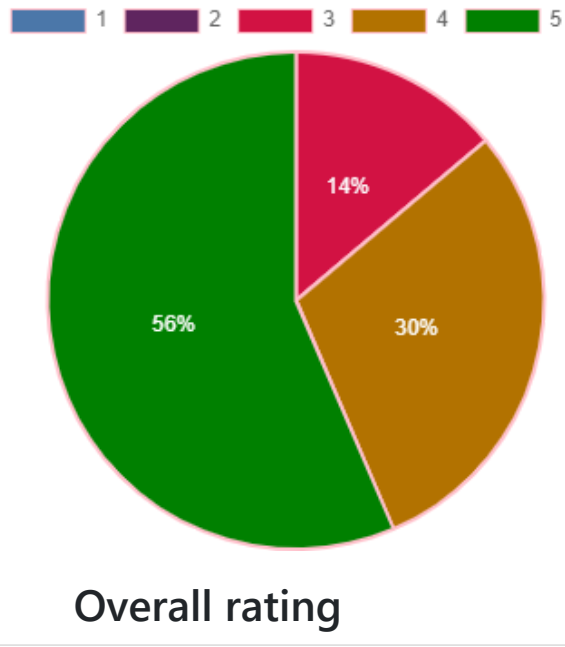
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



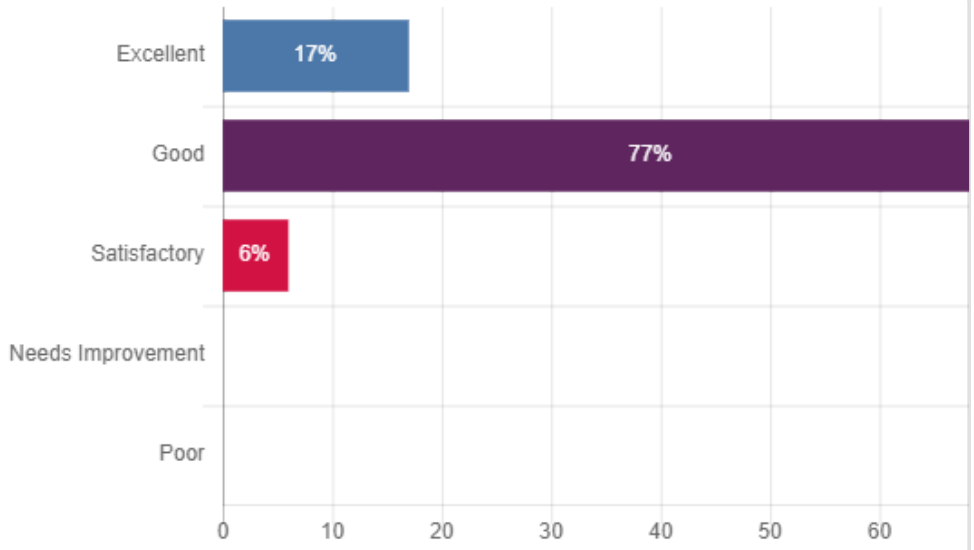
Employment/Skill Orientation



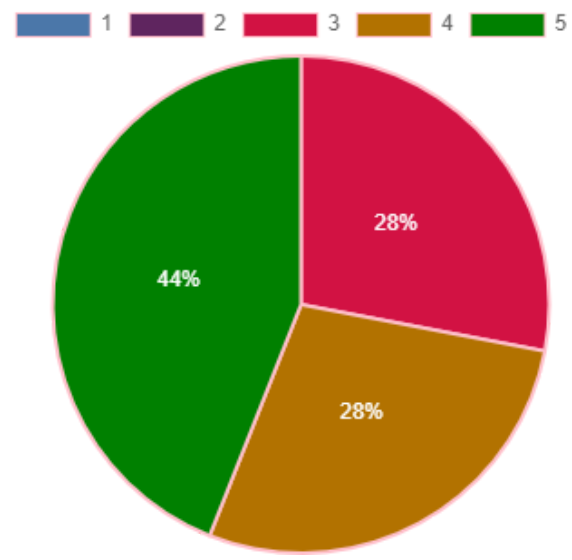
Overall rating

Subject Name: COMBINATORICS

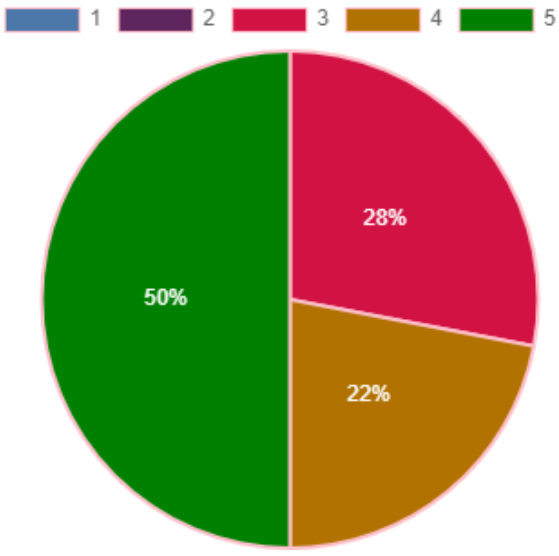
Academic Year: 2021-2022 Subject: 17U5MSA2 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



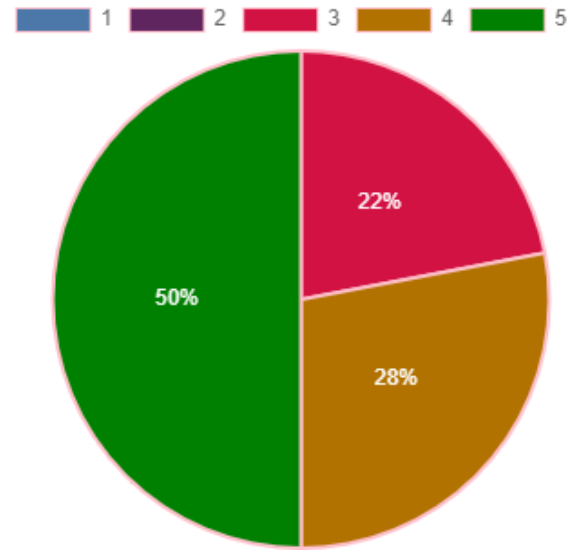
Depth and relevance of the Course Content



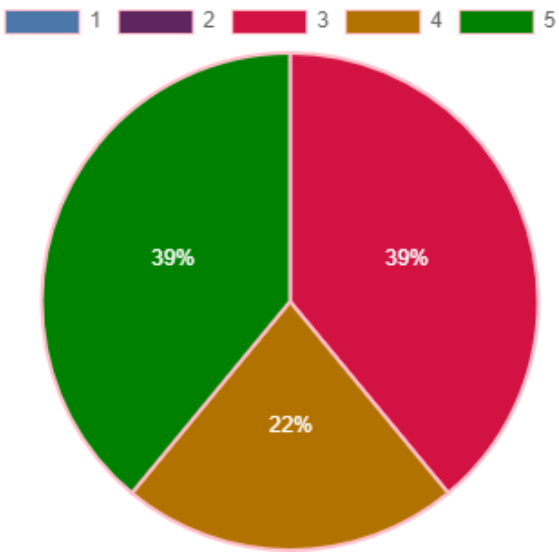
Quality of activities like Projects, Seminar, Assignment, etc.



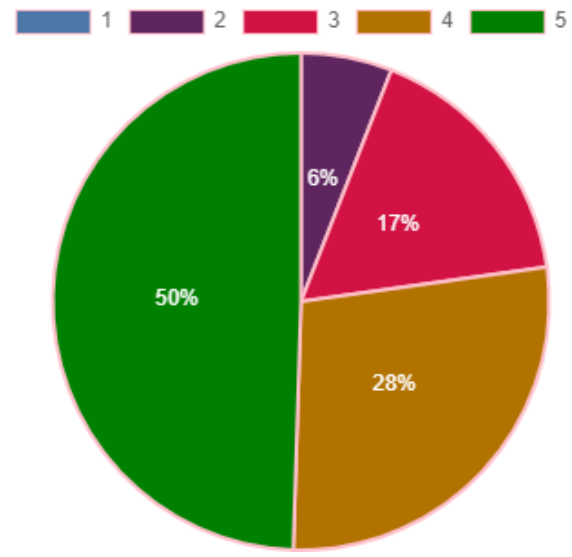
Overall rating



Standard of the Course



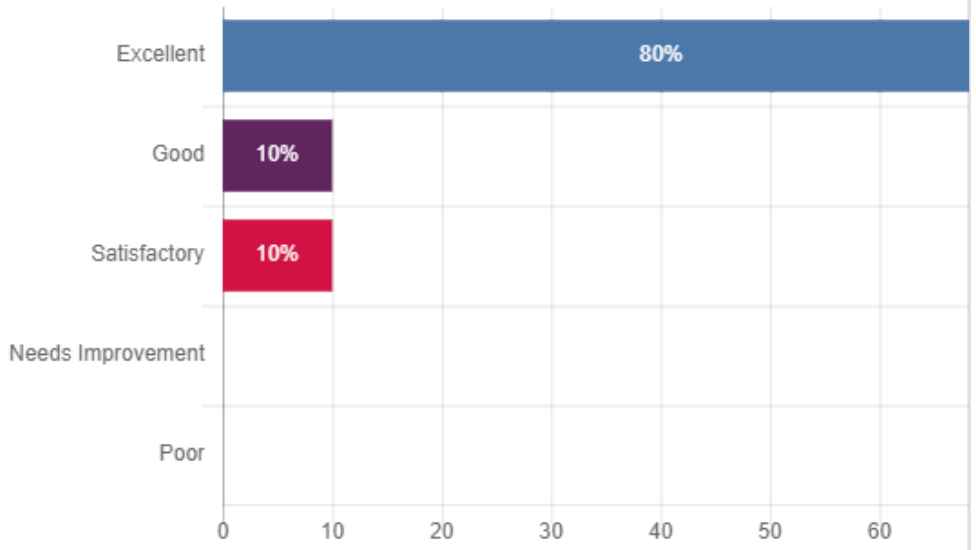
Employment/Skill Orientation



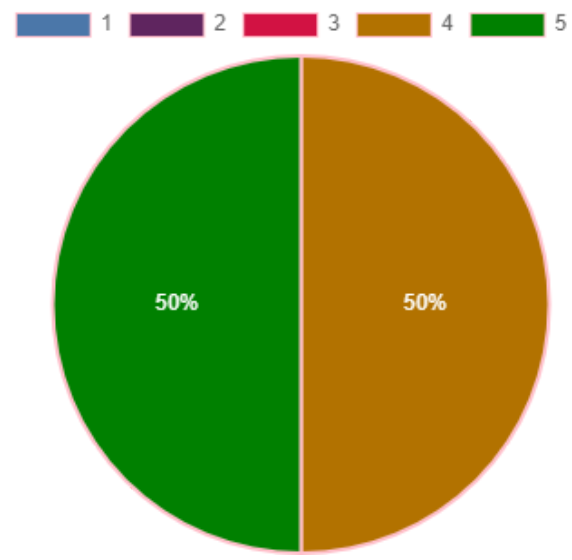
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ALLIED PHYSICS -I

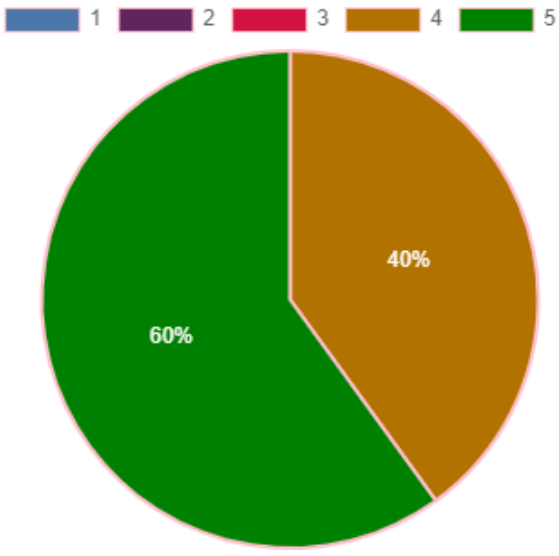
Academic Year: 2021-2022 Subject: 20U1PAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



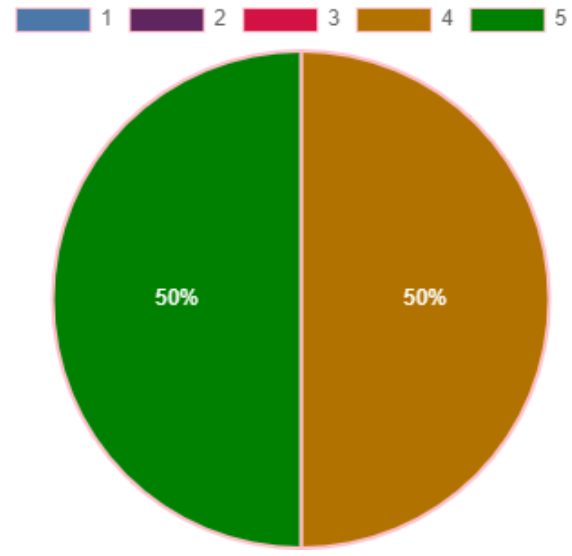
Depth and relevance of the Course Content



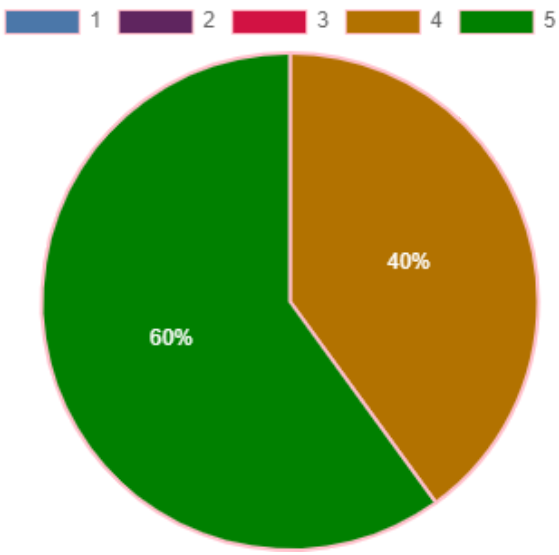
Quality of activities like Projects, Seminar, Assignment, etc.



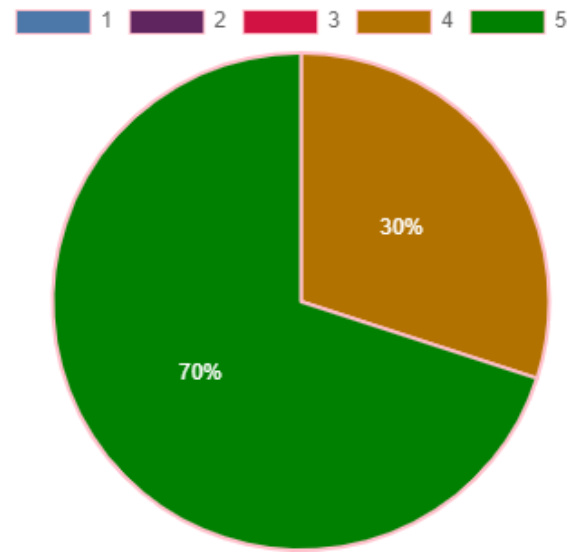
Standard of the Course



Employment/Skill Orientation



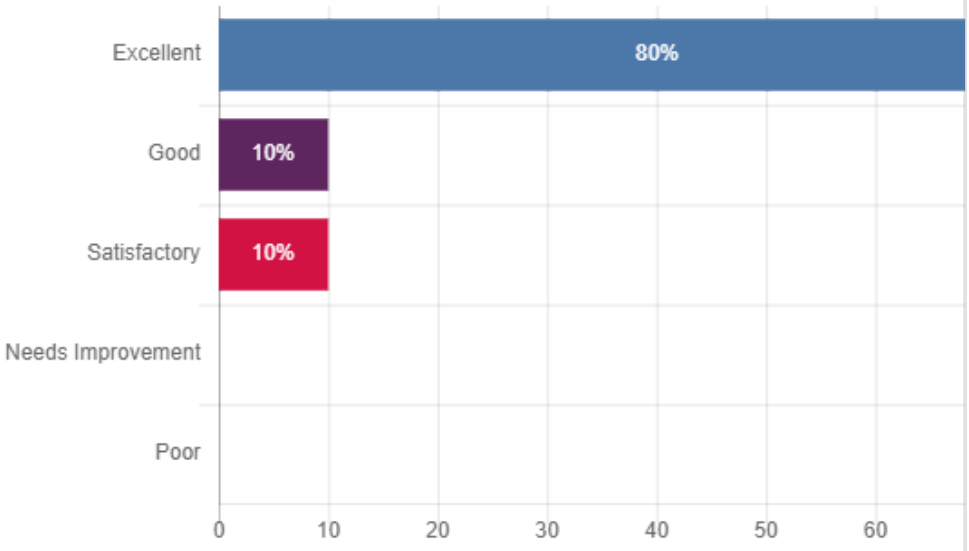
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



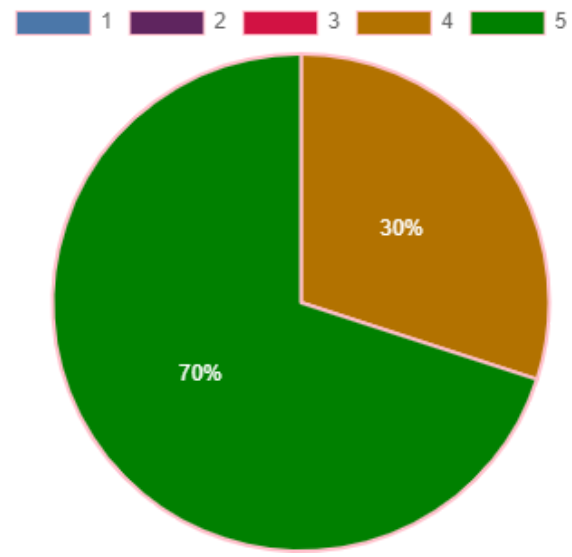
Overall rating

Subject Name: ALLIED PHYSICS PRACTICAL - I

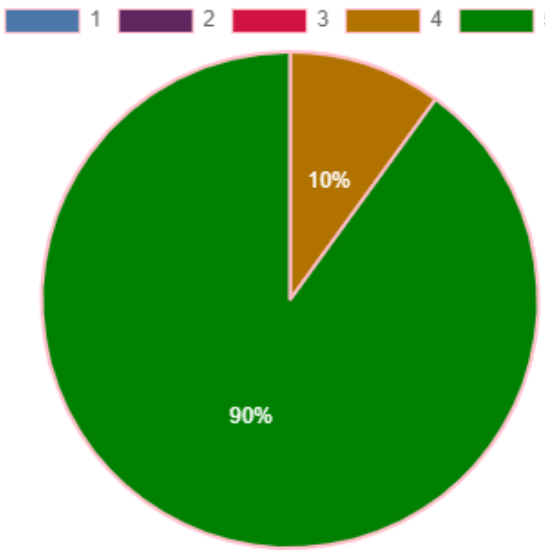
Academic Year: 2021-2022 Subject: 20U1PAP1 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



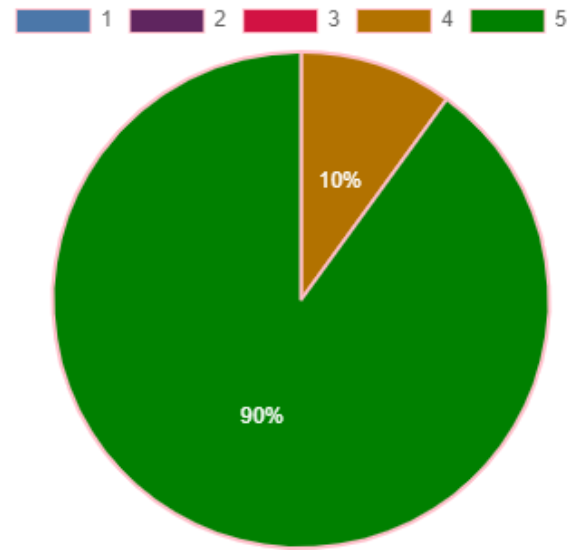
Depth and relevance of the Course Content



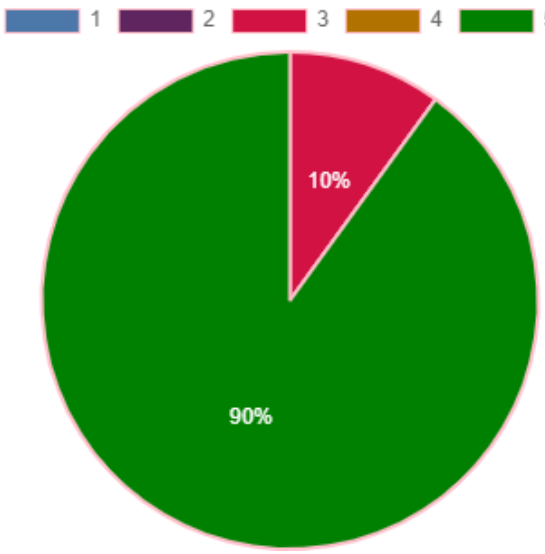
Employment/Skill Orientation



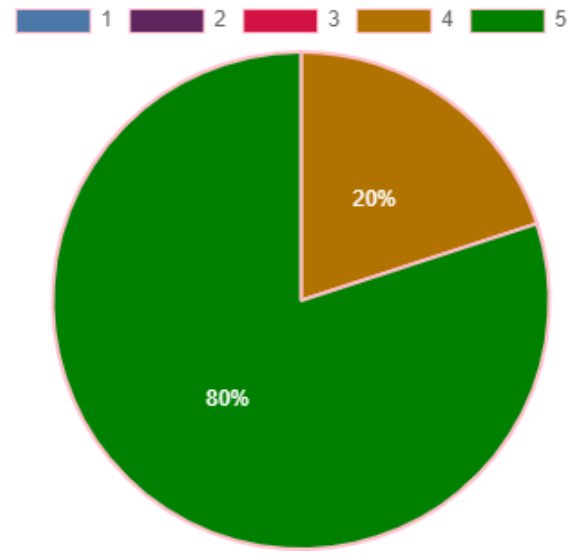
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



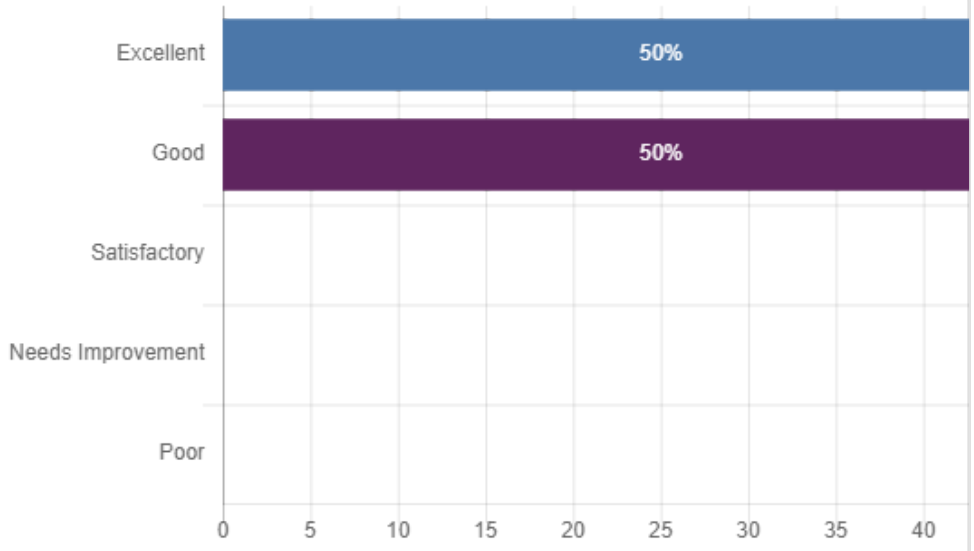
Quality of activities like Projects, Seminar, Assignment, etc.



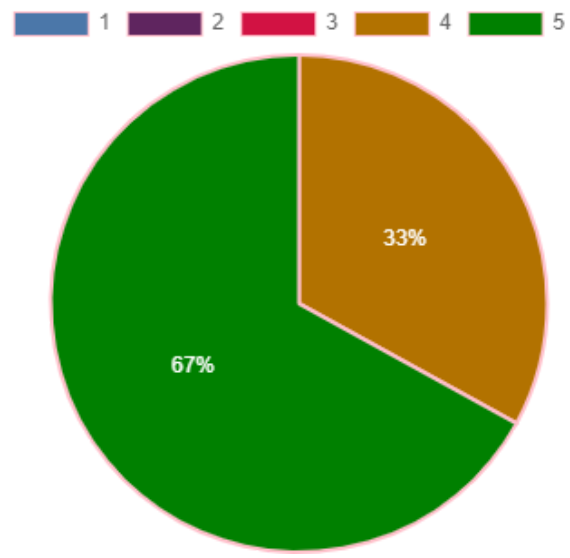
Overall rating

Subject Name: PROPERTIES OF MATTER & SOUND

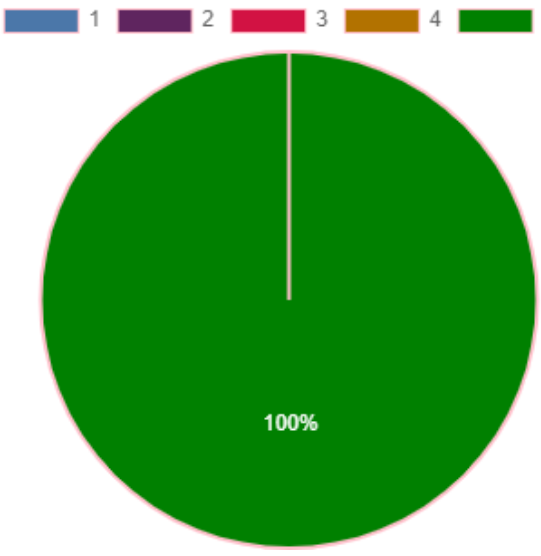
Academic Year: 2021-2022 Subject: 20U1PMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



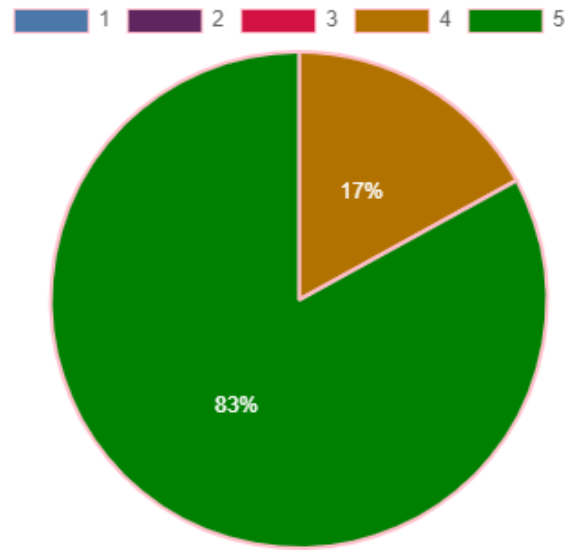
Depth and relevance of the Course Content



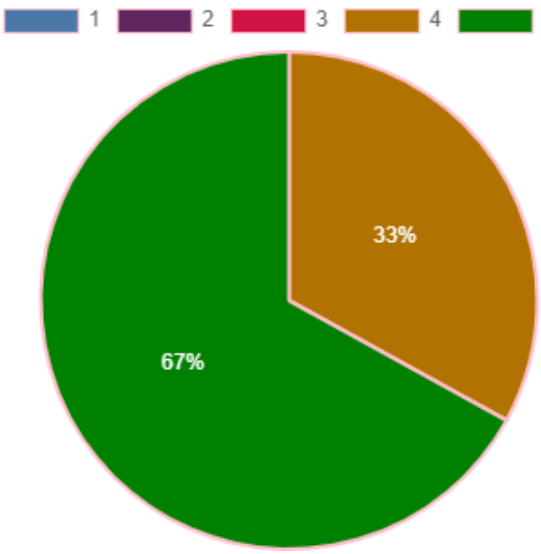
Standard of the Course



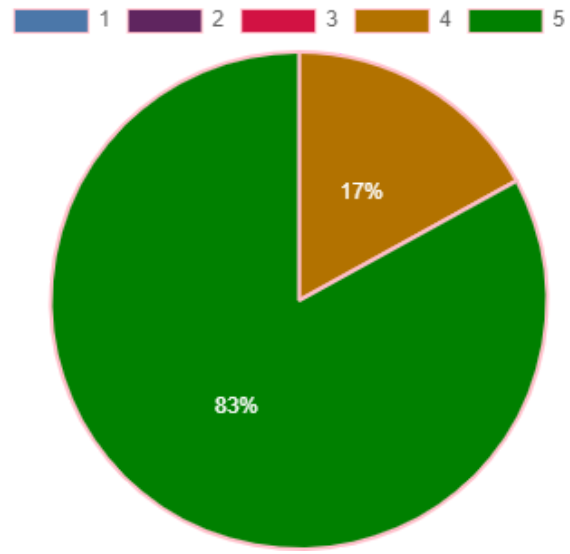
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



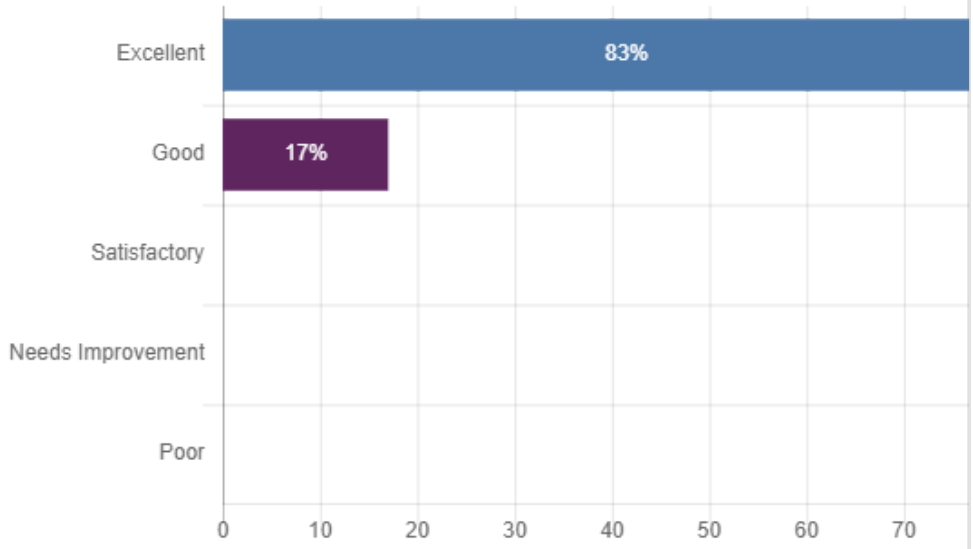
Employment/Skill Orientation



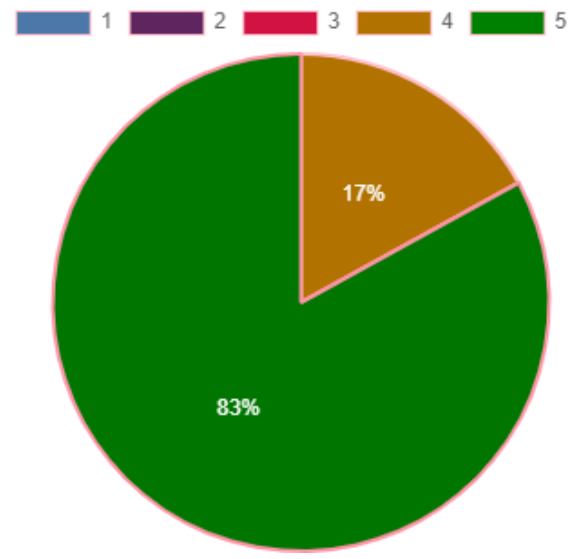
Overall rating

Subject Name: MECHANICS

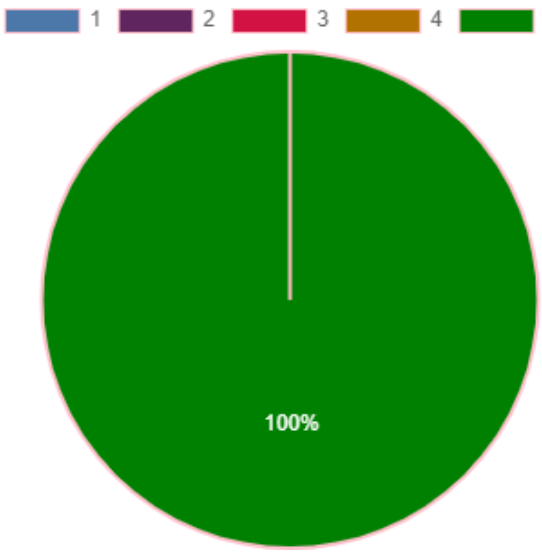
Academic Year: 2021-2022 Subject: 20U1PMC2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



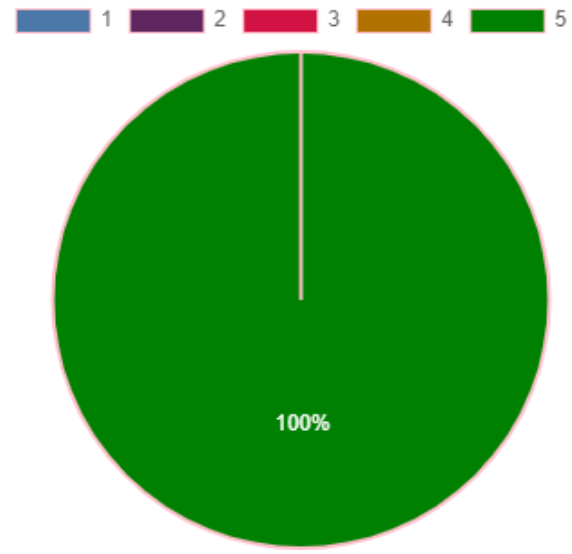
Depth and relevance of the Course Content



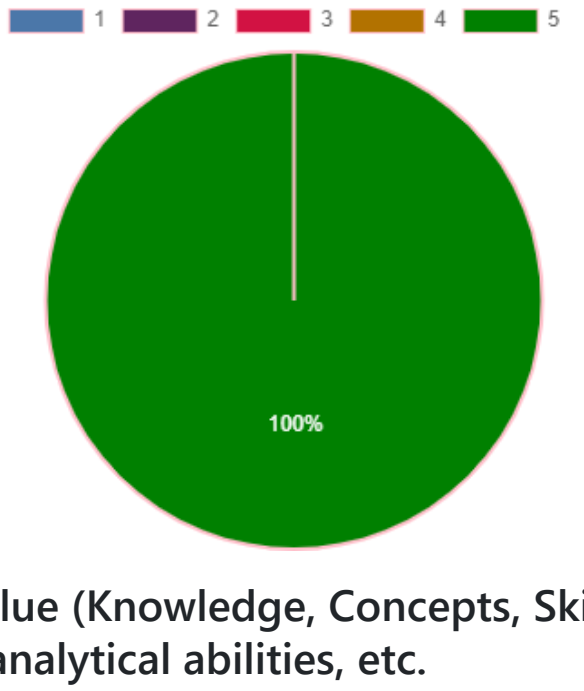
Standard of the Course



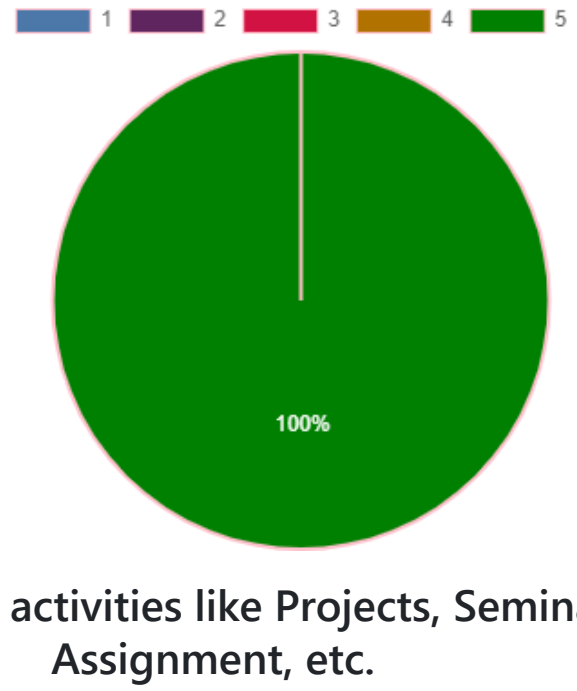
Overall rating



Employment/Skill Orientation



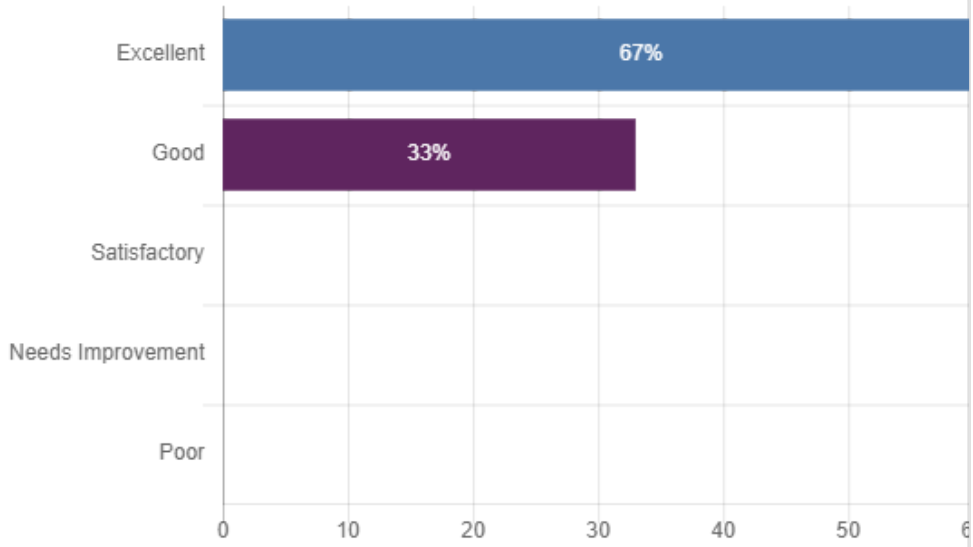
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



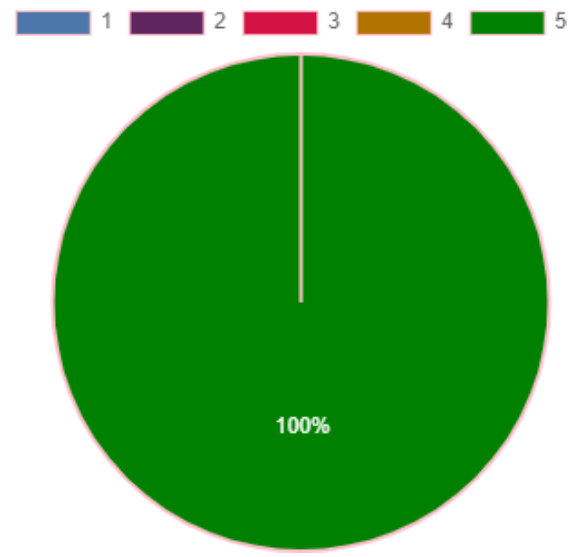
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: MAJOR PRACTICAL - I

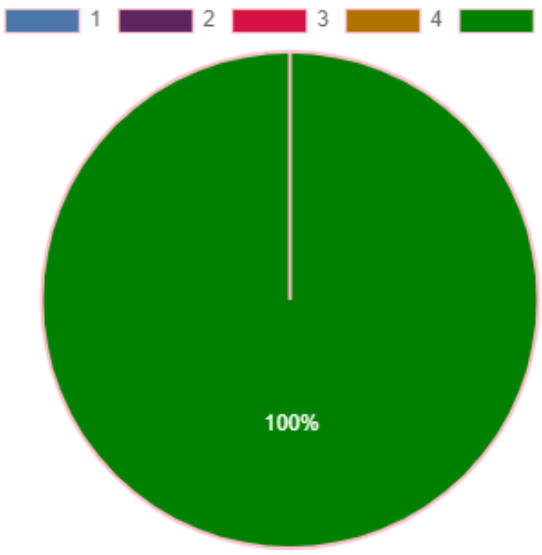
Academic Year: 2021-2022 Subject: 20U1PMP1 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



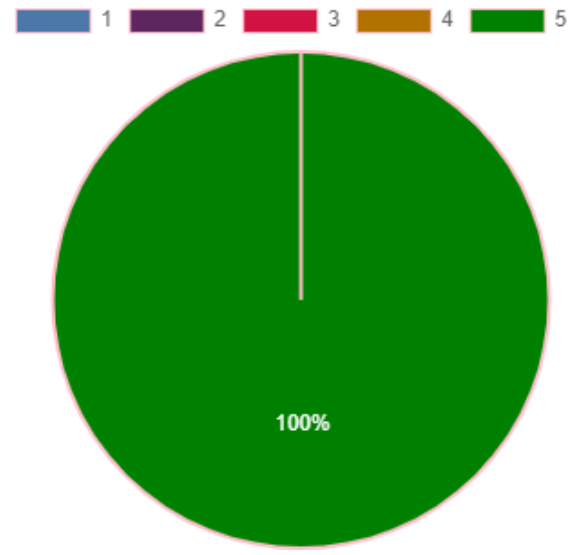
Depth and relevance of the Course Content



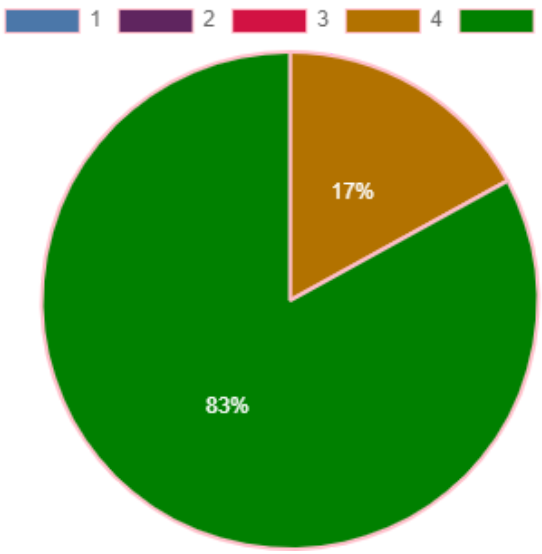
Standard of the Course



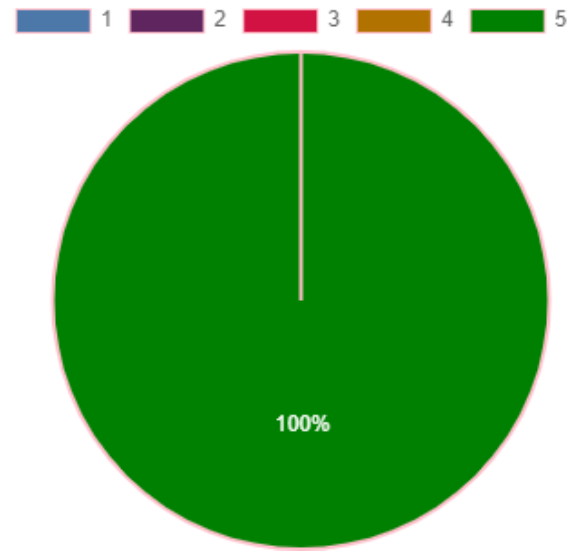
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



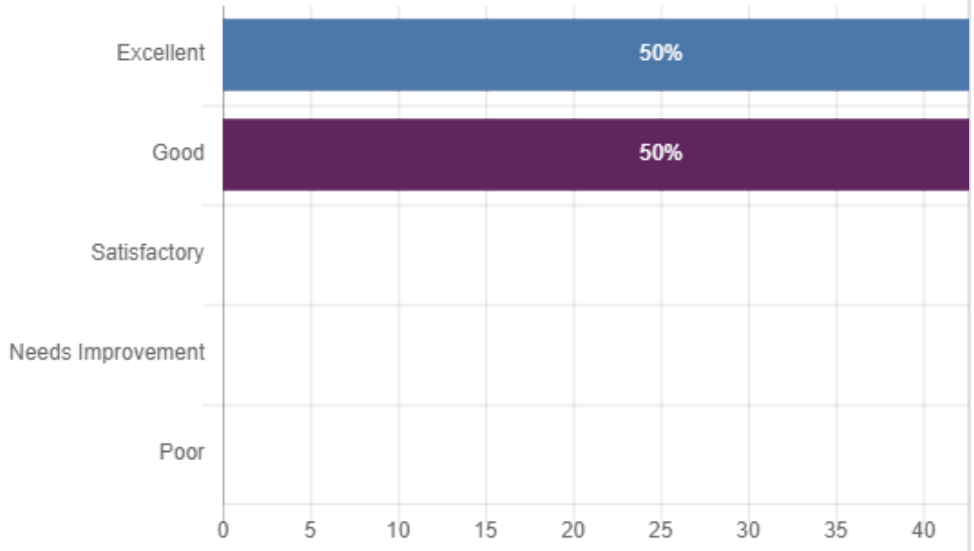
Quality of activities like Projects, Seminar, Assignment, etc.



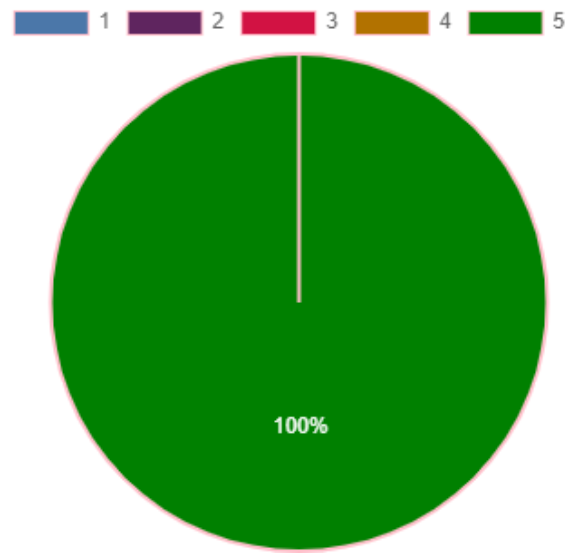
Overall rating

Subject Name: ELECTRICITY & MAGNETISM

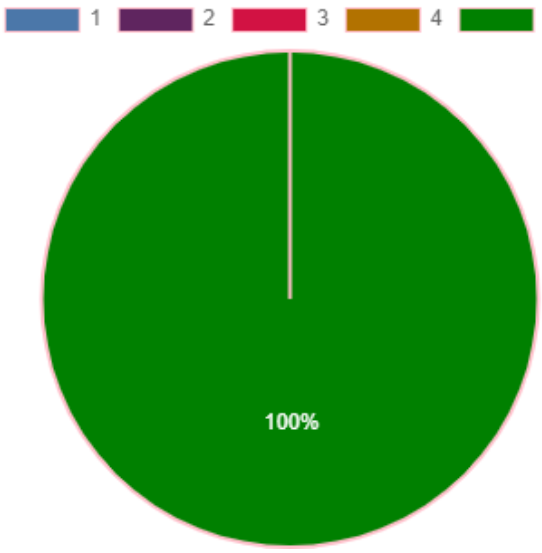
Academic Year: 2021-2022 Subject: 20U3PMC5 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



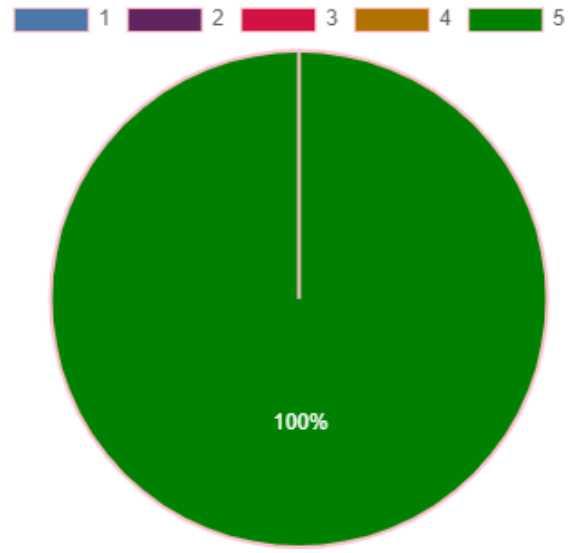
Depth and relevance of the Course Content



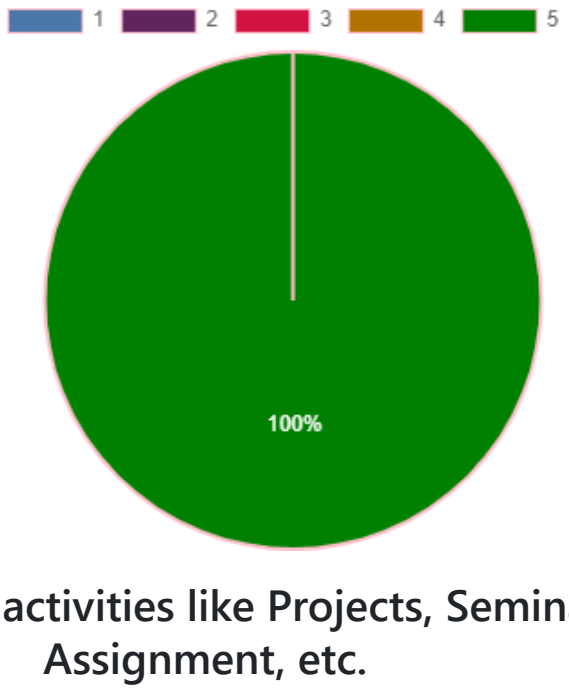
Employment/Skill Orientation



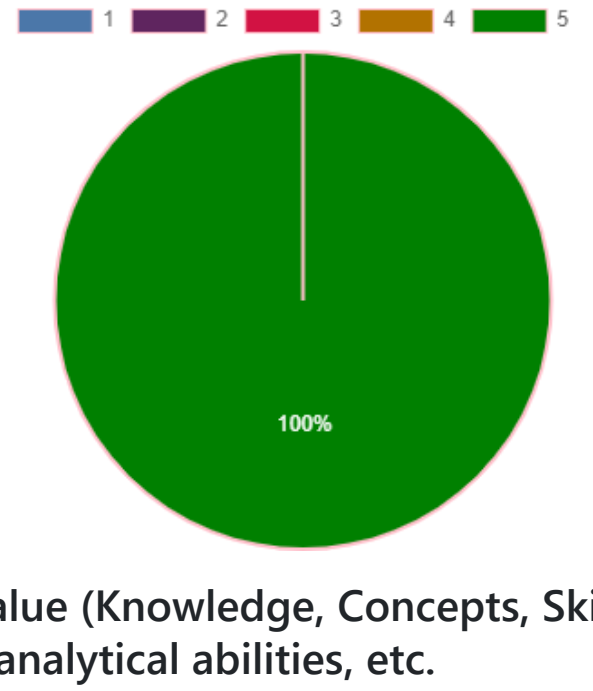
Standard of the Course



Overall rating



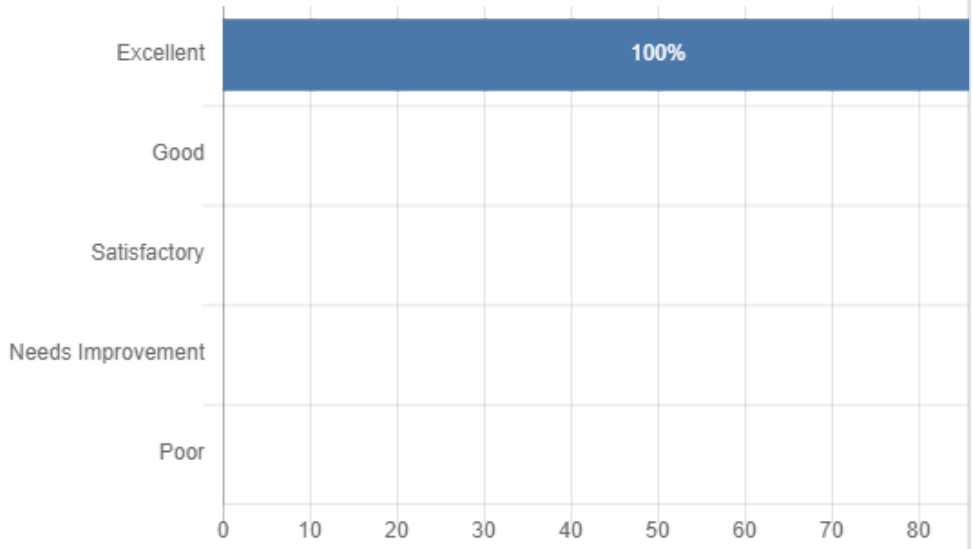
Quality of activities like Projects, Seminar, Assignment, etc.



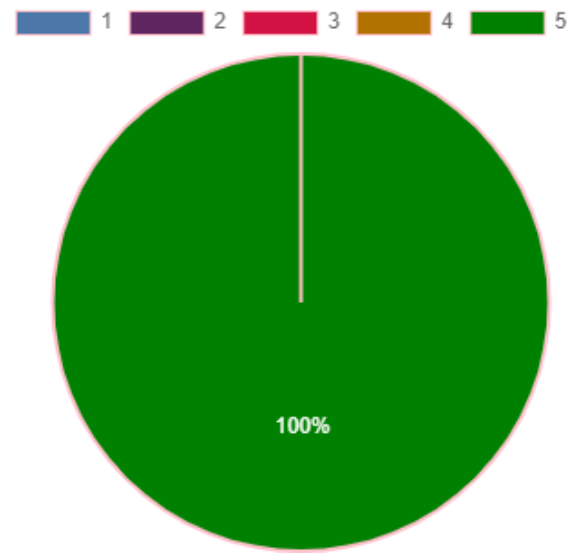
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MAJOR PRACTICAL III

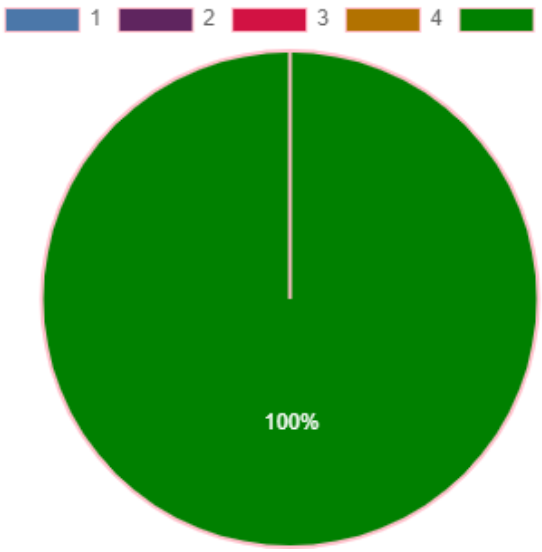
Academic Year: 2021-2022 Subject: 20U3PMP3 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



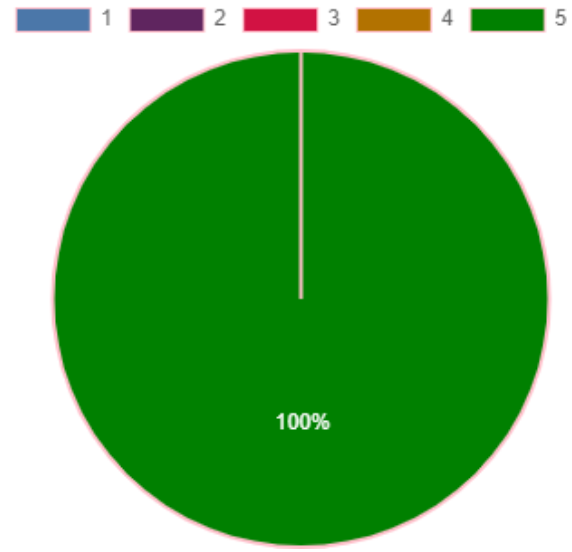
Depth and relevance of the Course Content



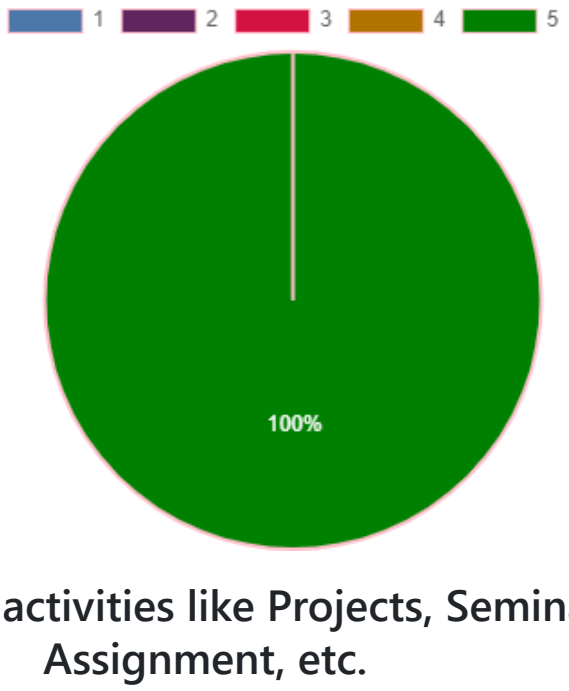
Standard of the Course



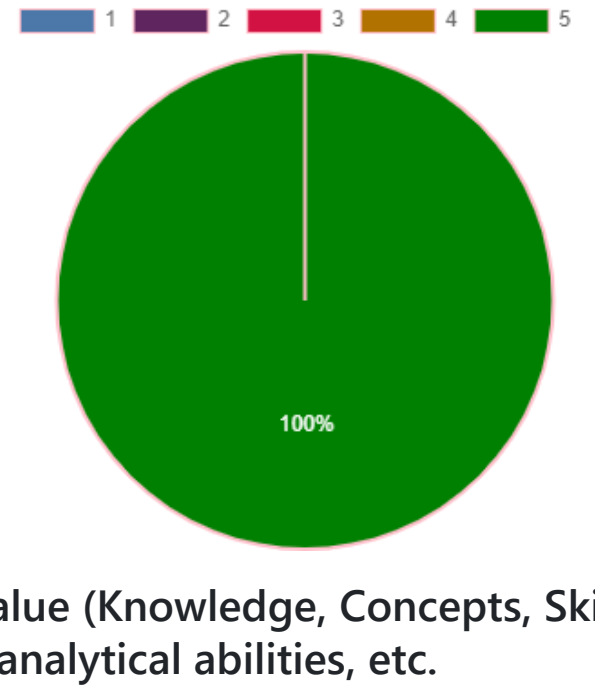
Overall rating



Employment/Skill Orientation



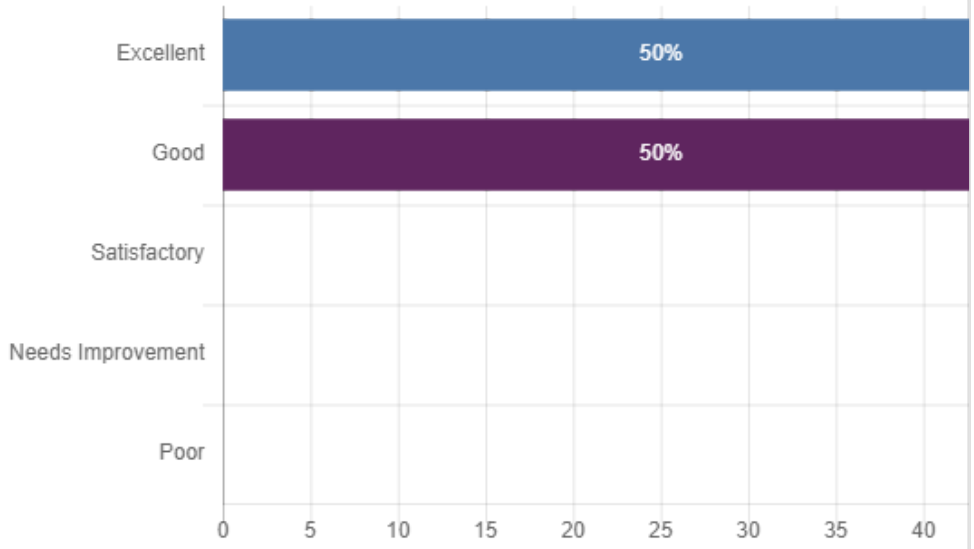
Quality of activities like Projects, Seminar, Assignment, etc.



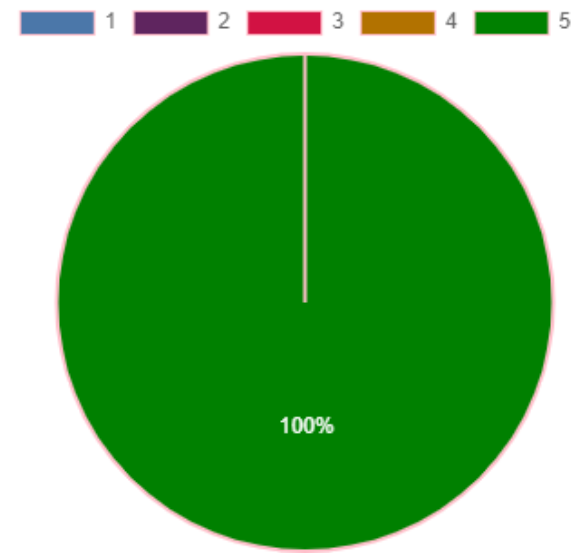
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MATHEMATICAL METHODS

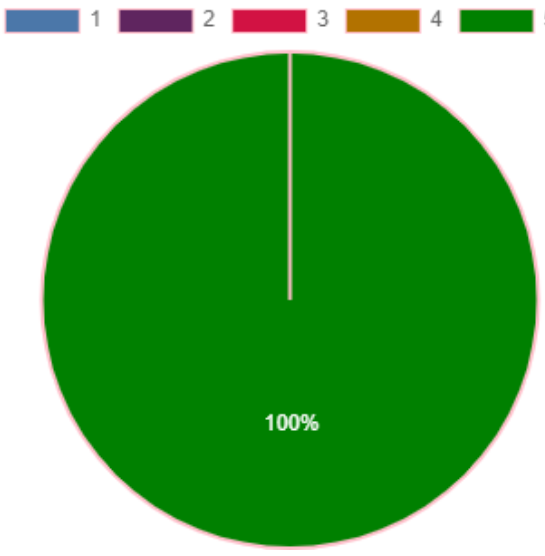
Academic Year: 2021-2022 Subject: 20U3PSM1 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



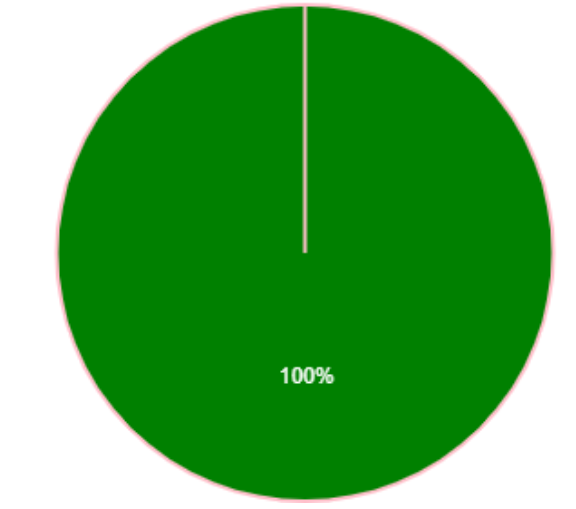
Depth and relevance of the Course Content



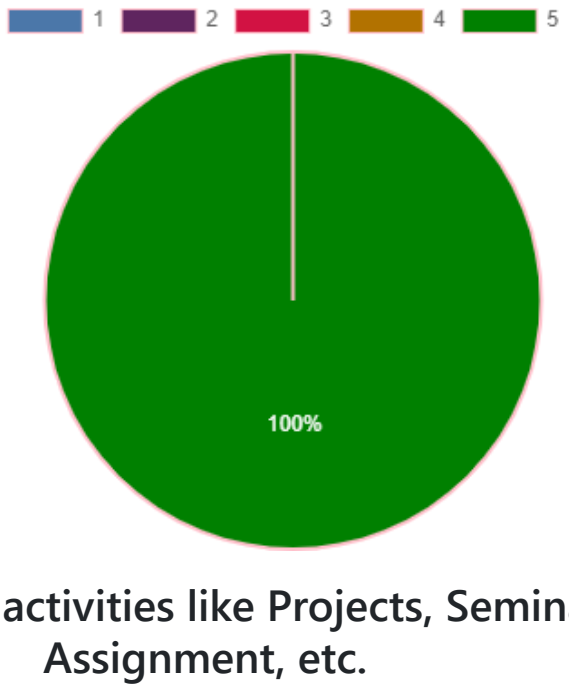
Employment/Skill Orientation



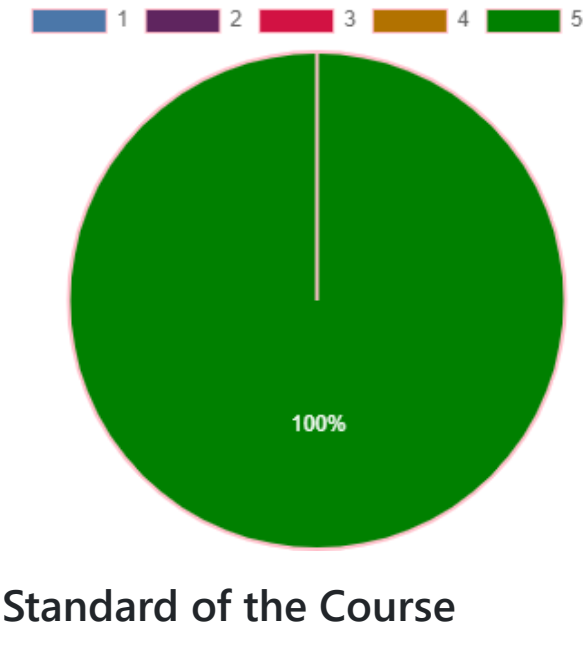
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



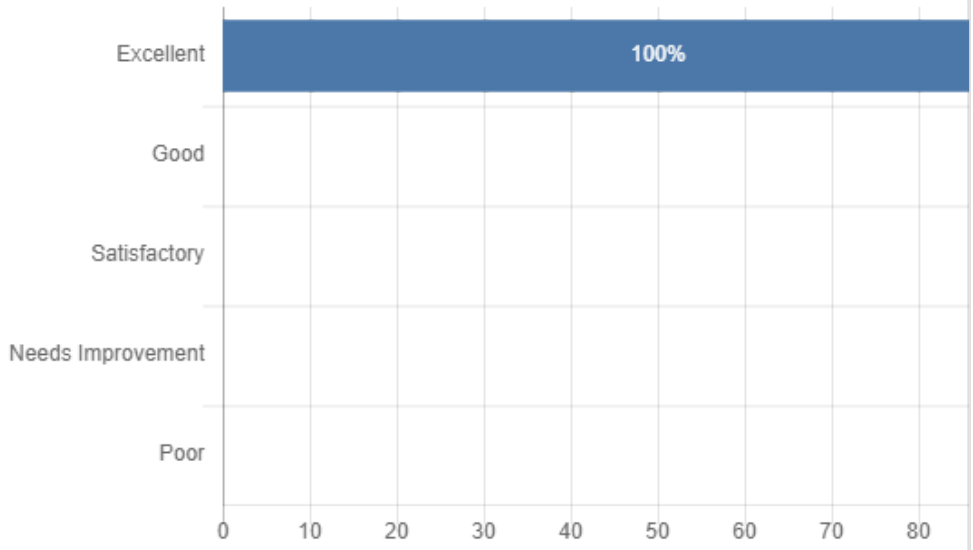
Quality of activities like Projects, Seminar, Assignment, etc.



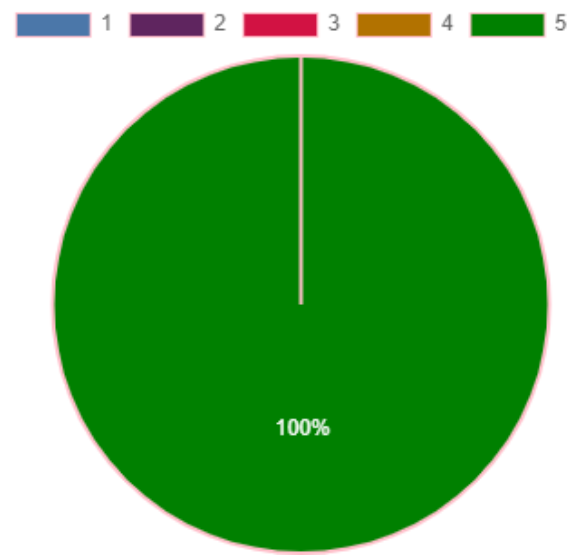
Standard of the Course

Subject Name: Renewable energy sources

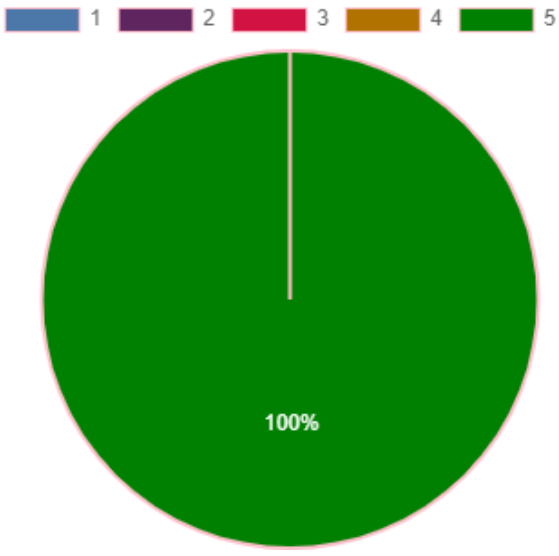
Academic Year: 2021-2022 Subject: 17U5PAC3 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



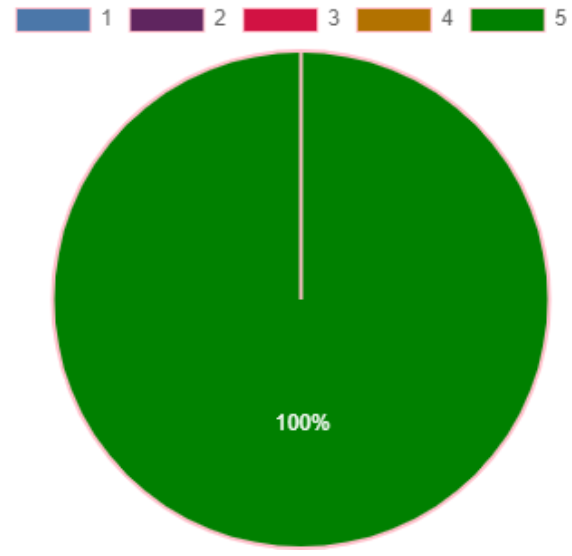
Depth and relevance of the Course Content



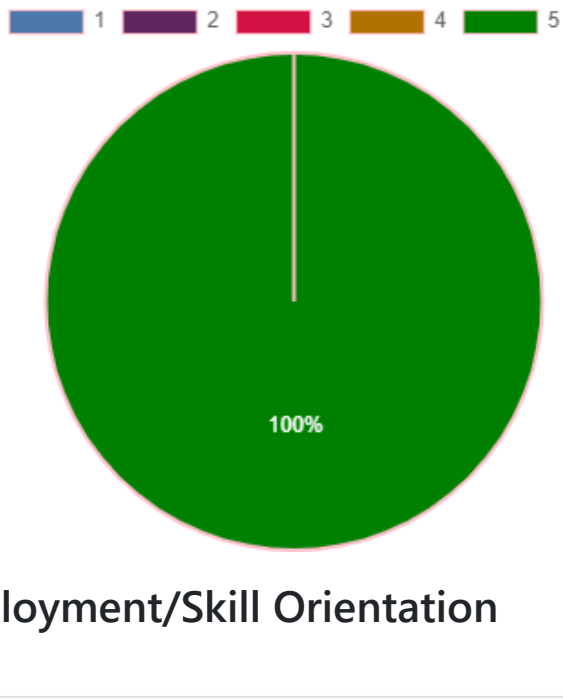
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



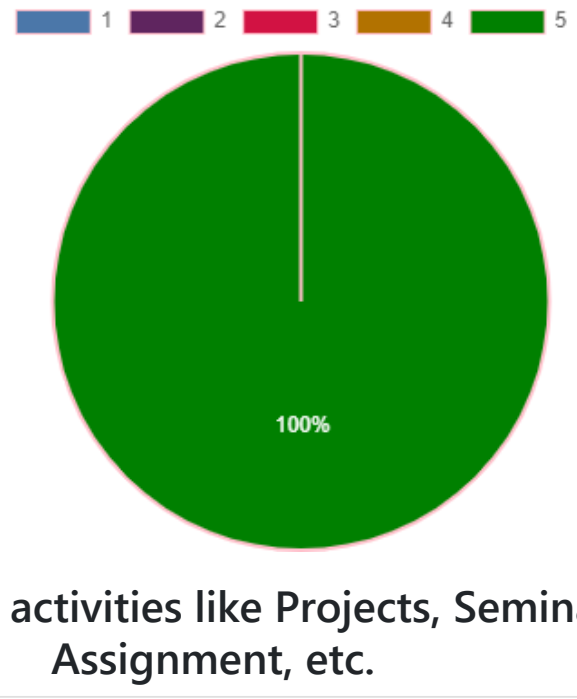
Overall rating



Standard of the Course



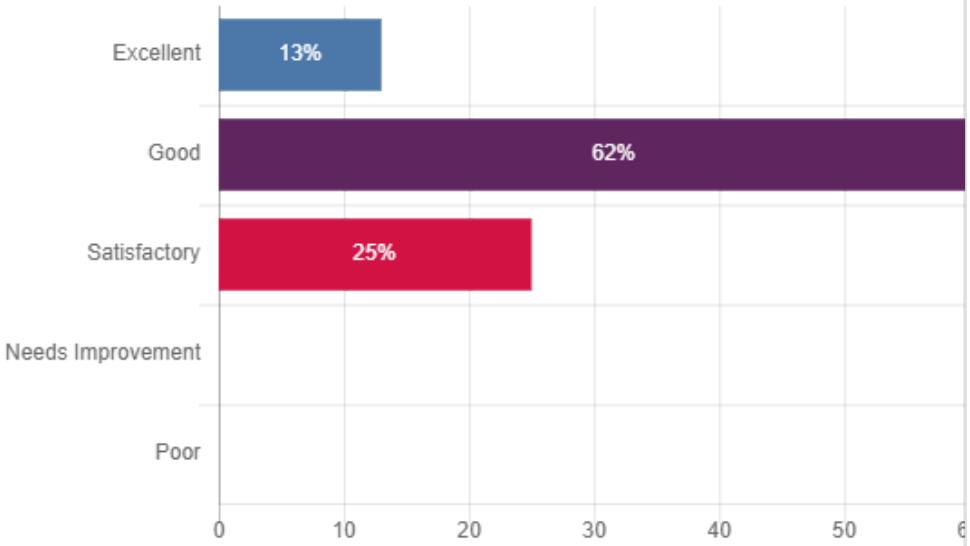
Employment/Skill Orientation



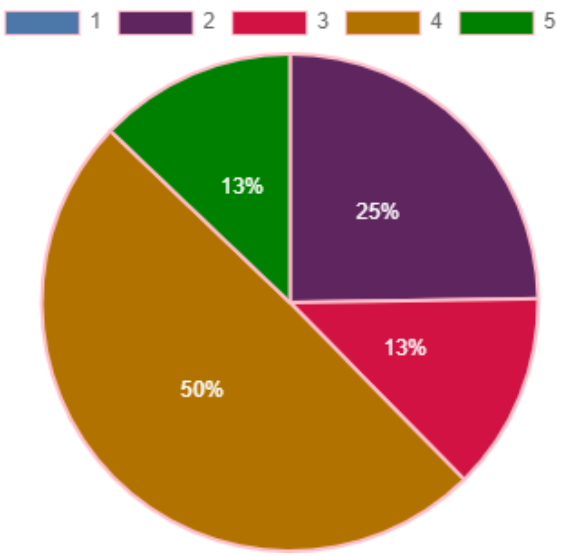
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: Renewable energy sources

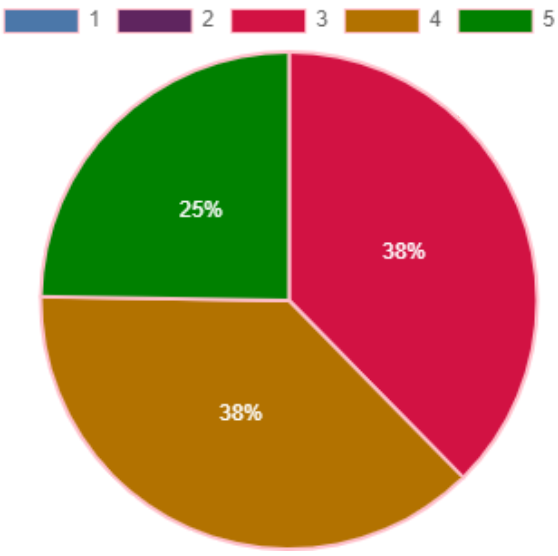
Academic Year: 2021-2022 Subject: 17U5PAC3 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



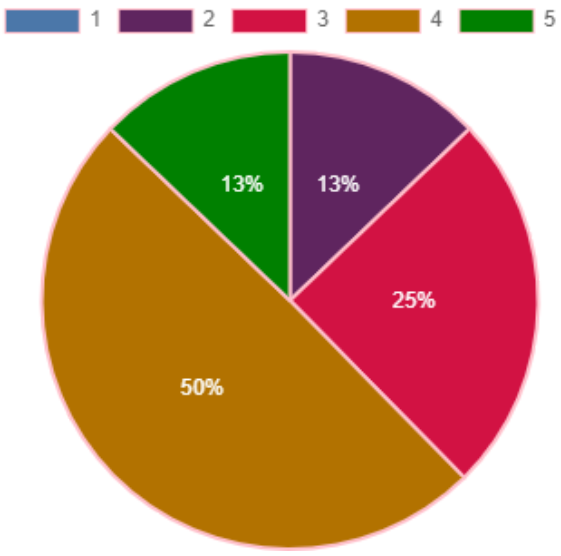
Depth and relevance of the Course Content



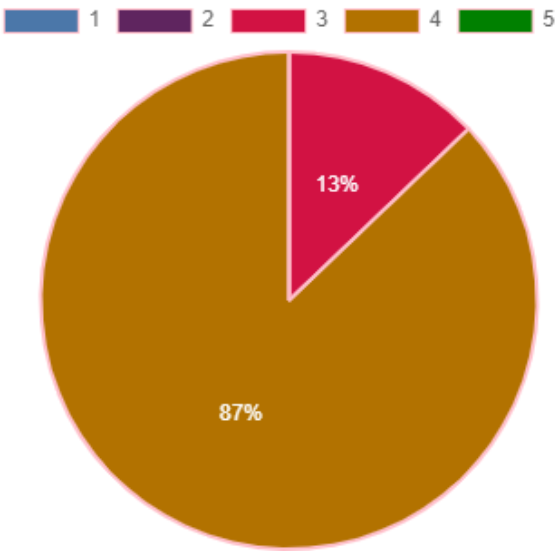
Quality of activities like Projects, Seminar, Assignment, etc.



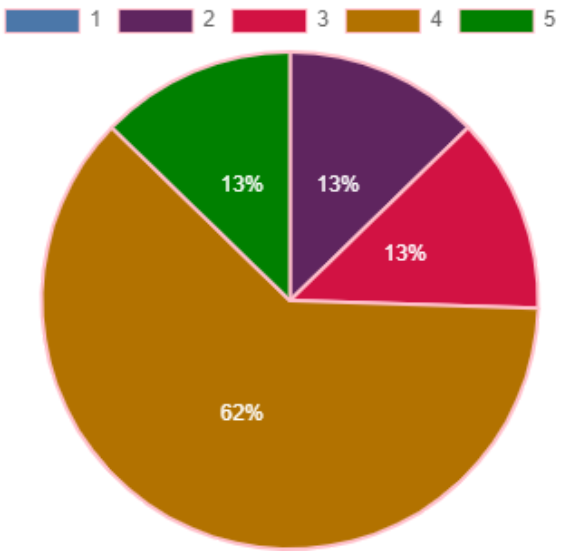
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



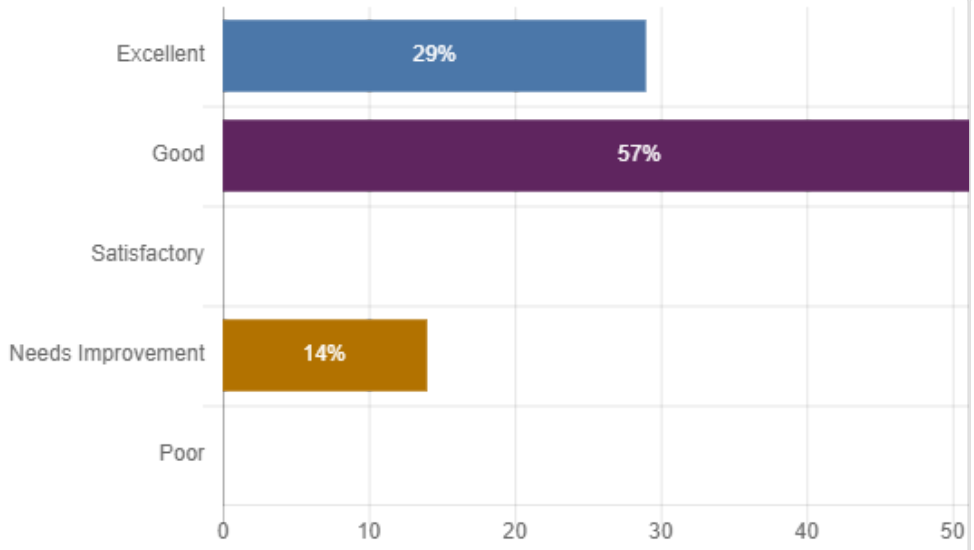
Standard of the Course



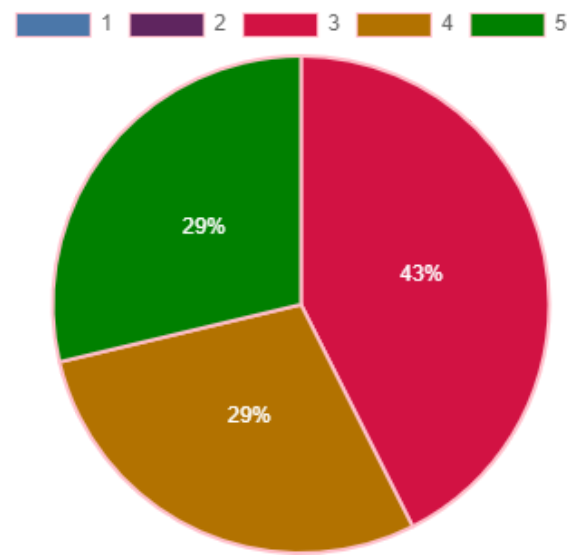
Employment/Skill Orientation

Subject Name: ANALOG ELECTRONICS

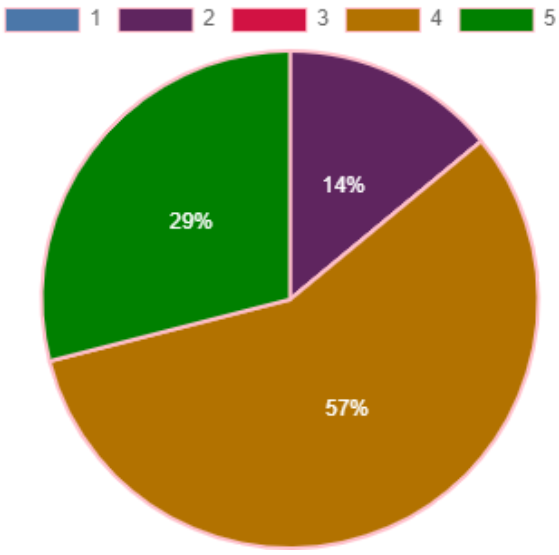
Academic Year: 2021-2022 Subject: 17U5PMC5 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



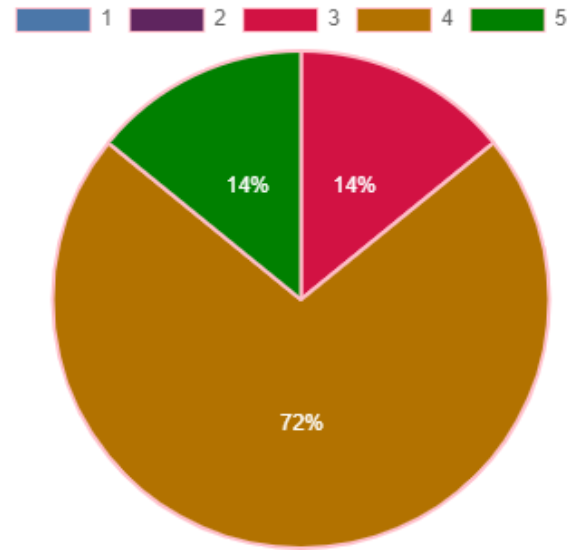
Depth and relevance of the Course Content



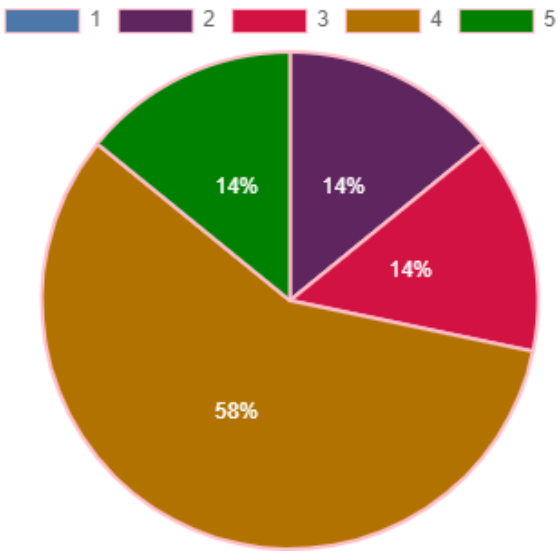
Quality of activities like Projects, Seminar, Assignment, etc.



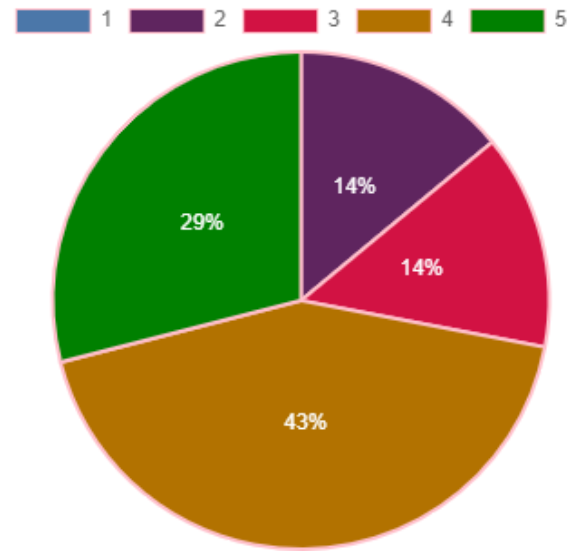
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



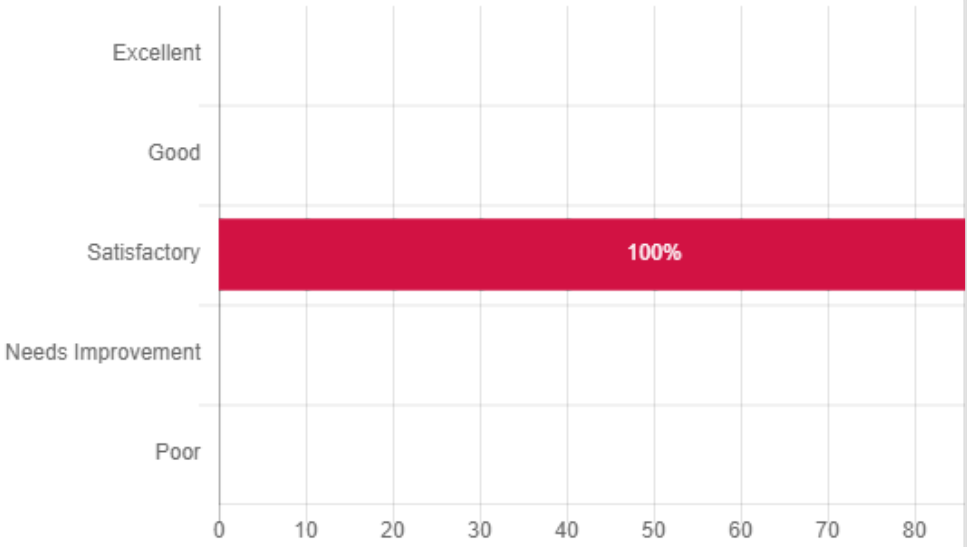
Employment/Skill Orientation



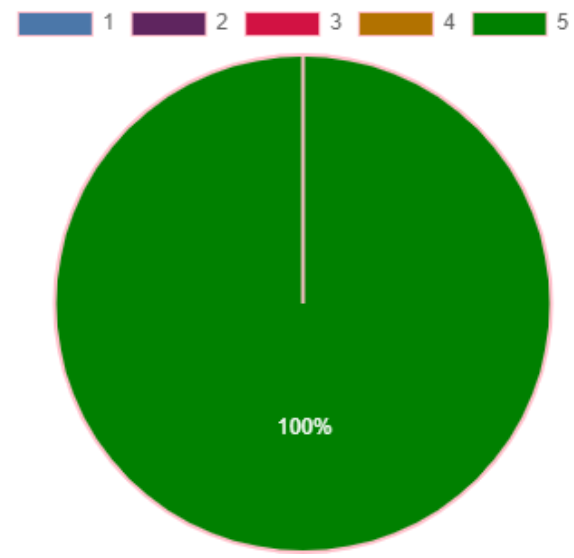
Overall rating

Subject Name: ANALOG ELECTRONICS

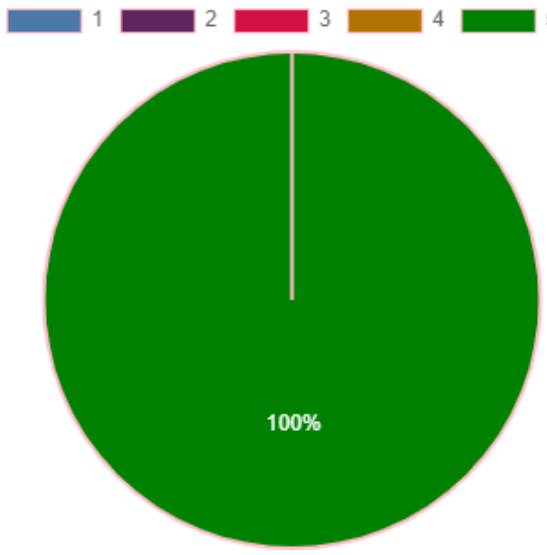
Academic Year: 2021-2022 Subject: 17U5PMC5 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



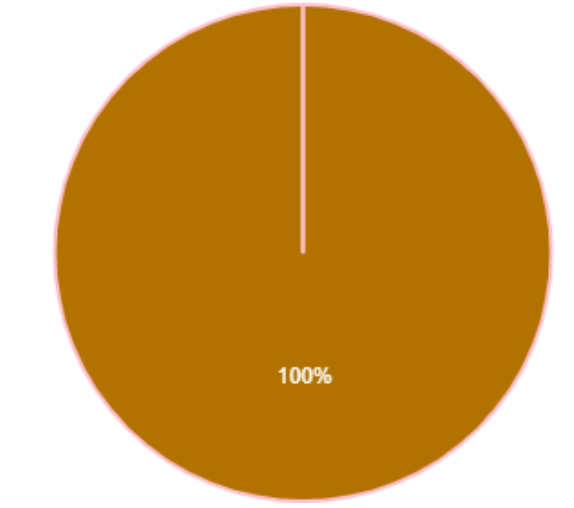
Depth and relevance of the Course Content



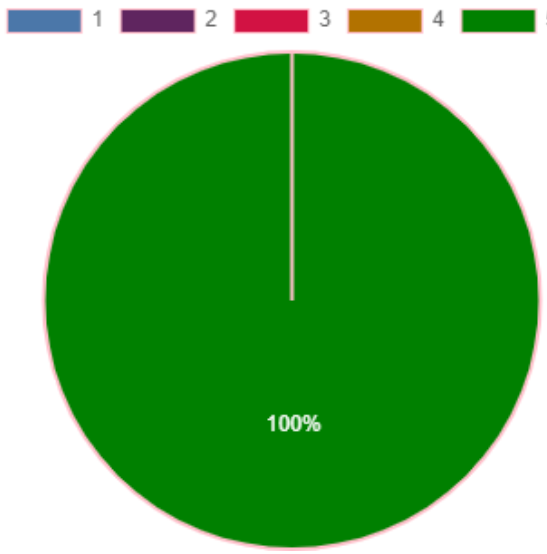
Overall rating



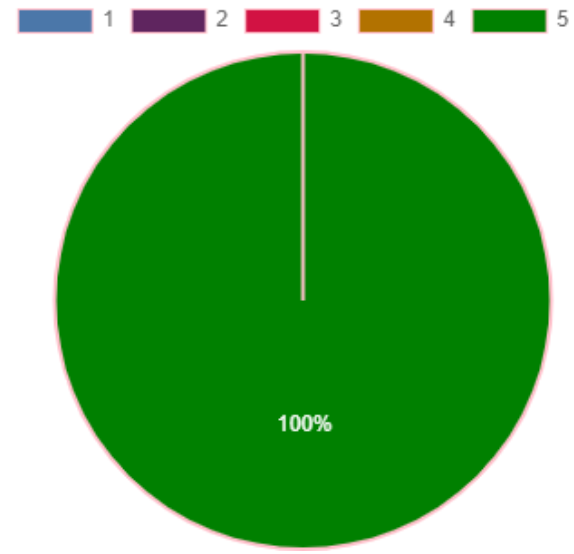
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



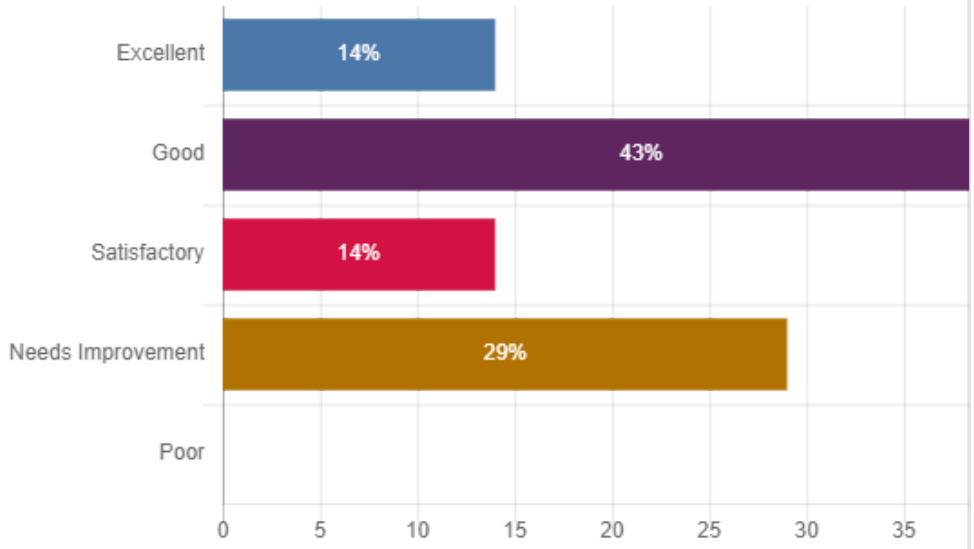
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



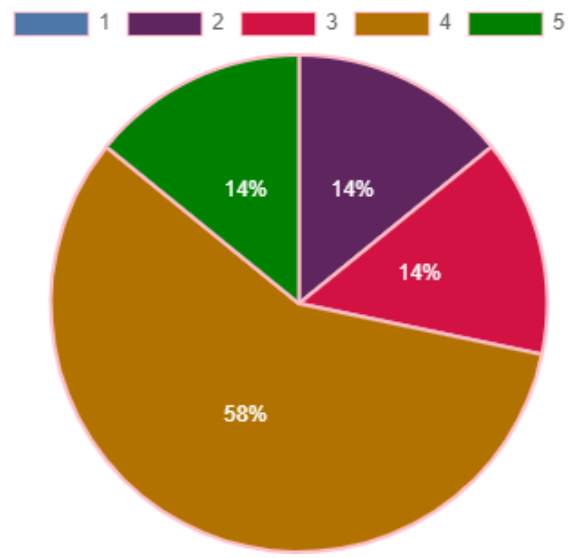
Employment/Skill Orientation

Subject Name: THERMODYNAMICS AND STATISTICAL MECHANICS

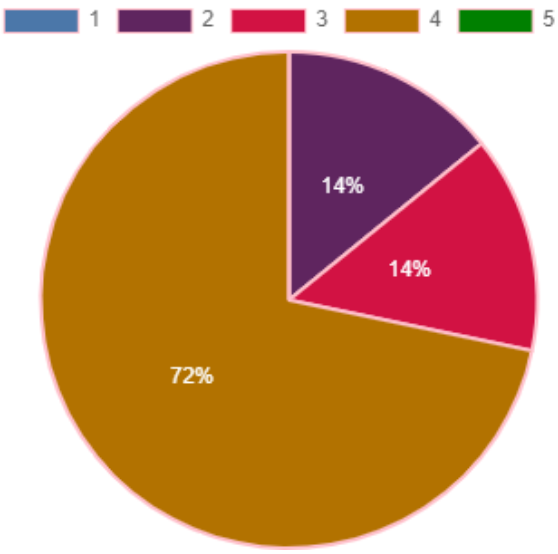
Academic Year: 2021-2022 Subject: 17U5PMC6 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



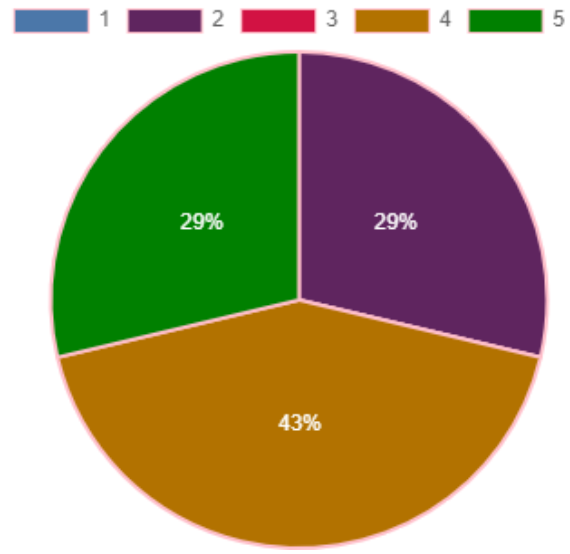
Depth and relevance of the Course Content



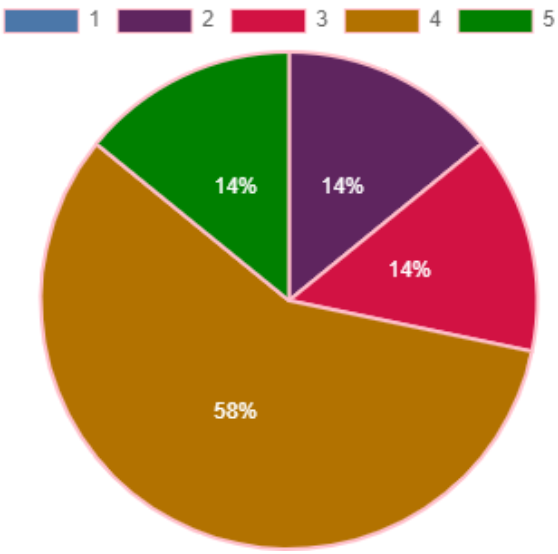
Overall rating



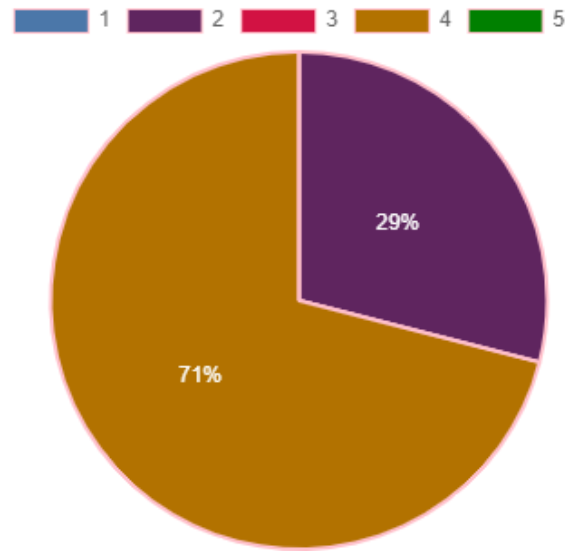
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



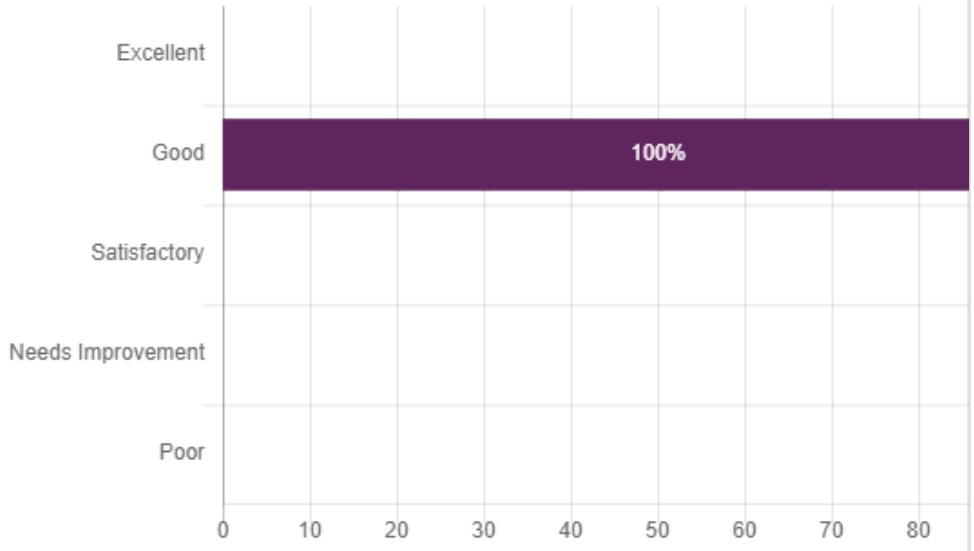
Standard of the Course



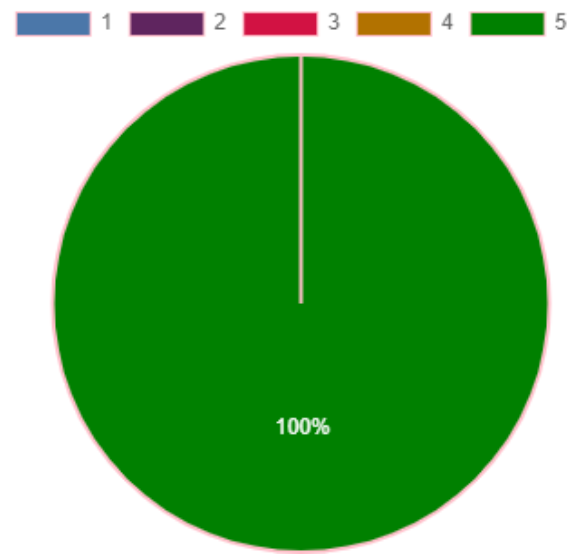
Employment/Skill Orientation

Subject Name: THERMODYNAMICS AND STATISTICAL MECHANICS

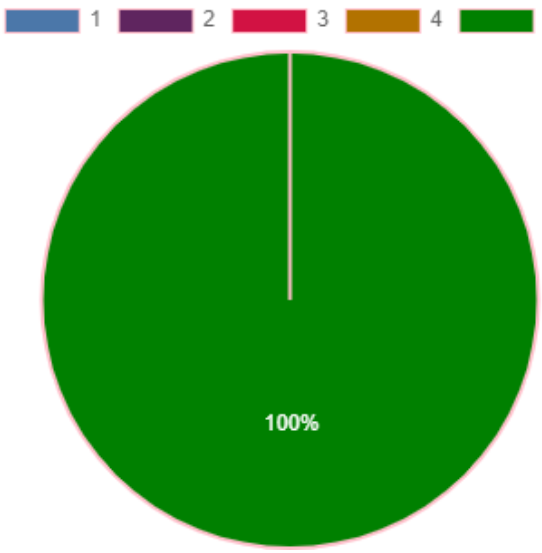
Academic Year: 2021-2022 Subject: 17U5PMC6 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



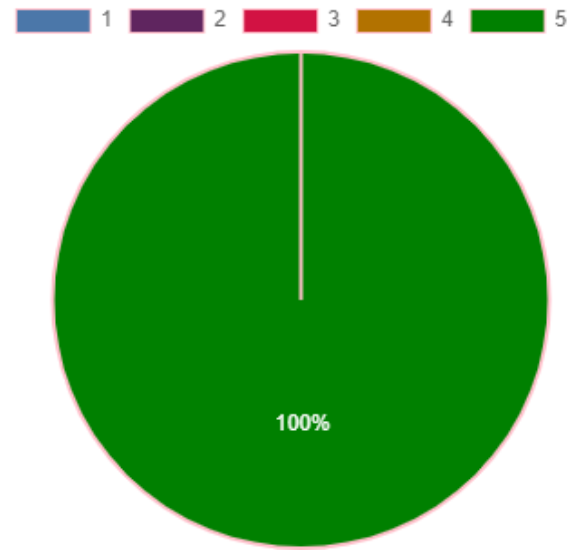
Depth and relevance of the Course Content



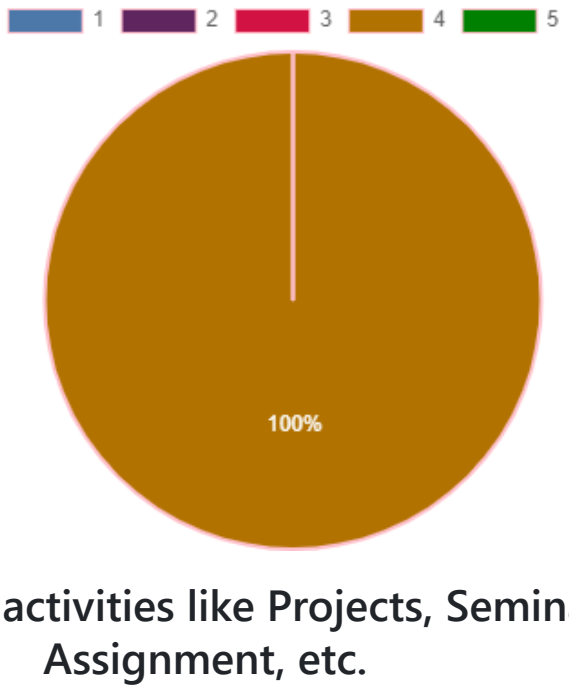
Overall rating



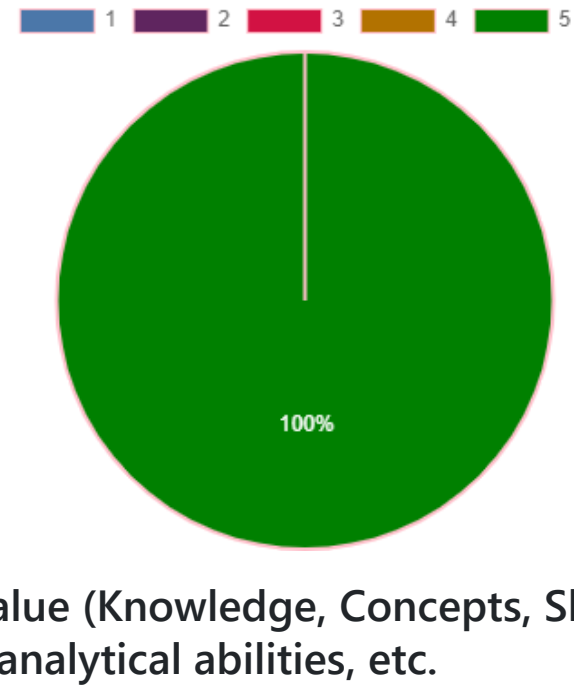
Standard of the Course



Employment/Skill Orientation



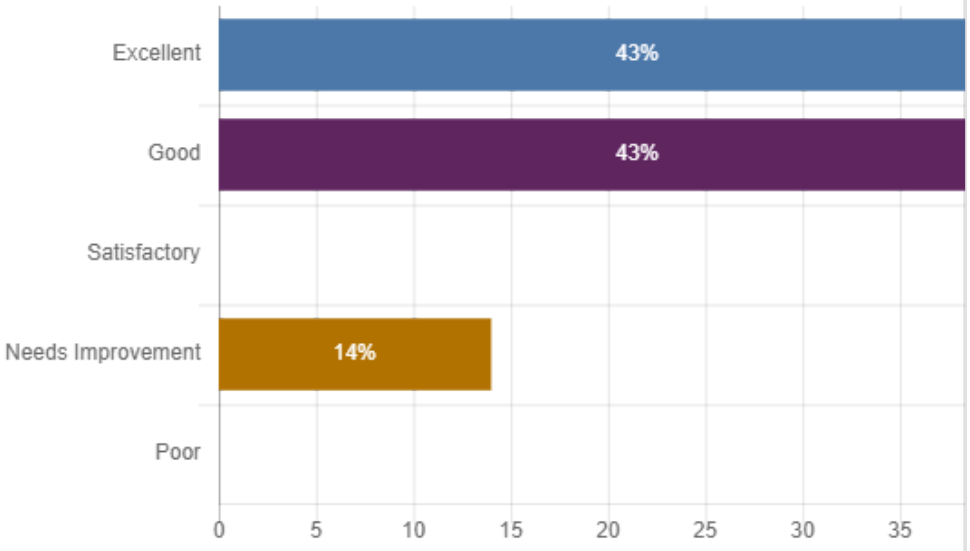
Quality of activities like Projects, Seminar, Assignment, etc.



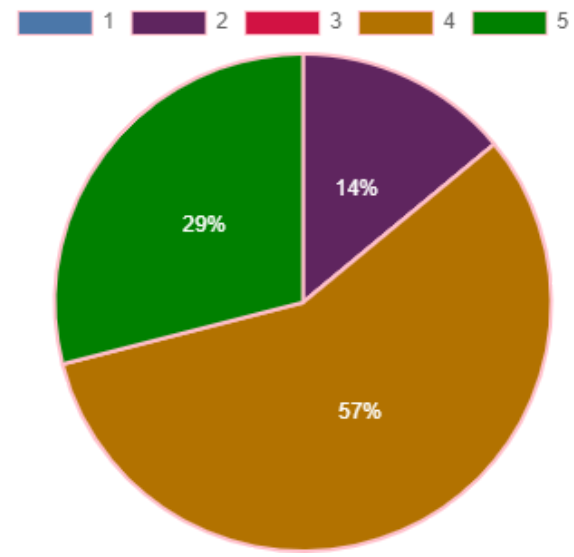
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BIOMEDICAL INSTRUMENTATION

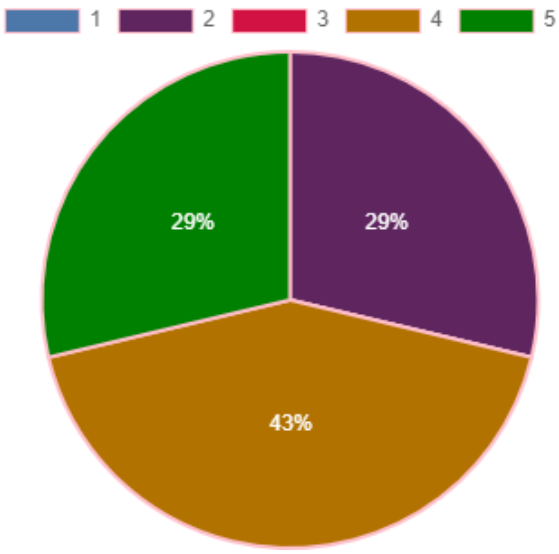
Academic Year: 2021-2022 Subject: 17U5PMC7 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



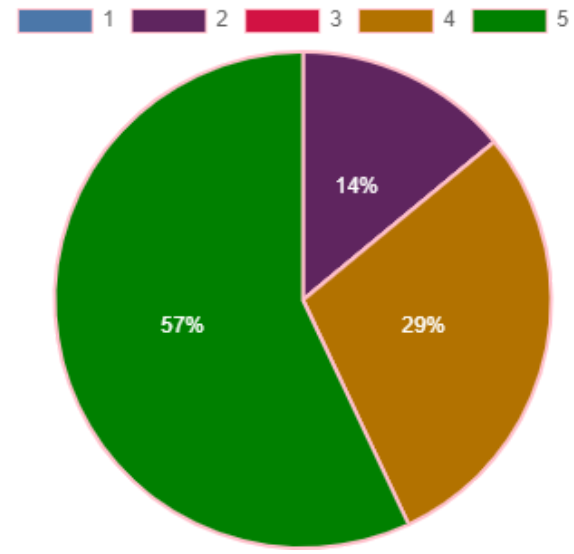
Depth and relevance of the Course Content



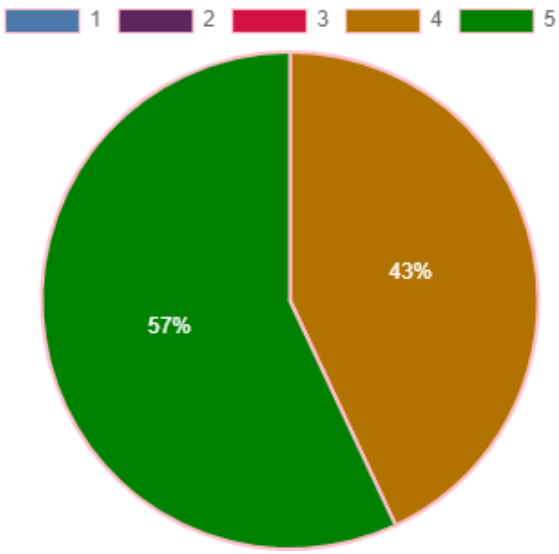
Employment/Skill Orientation



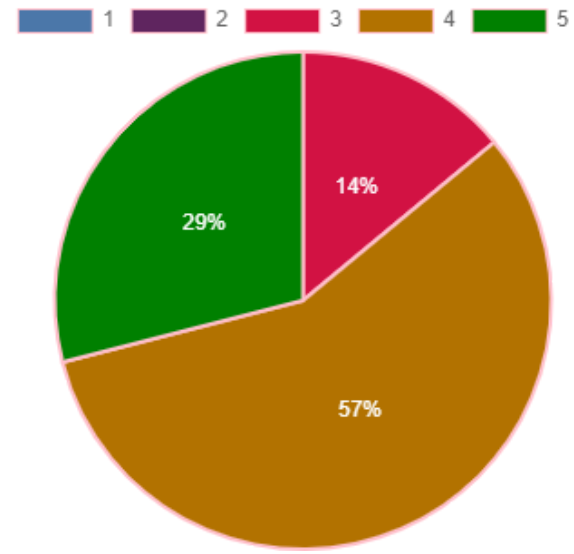
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



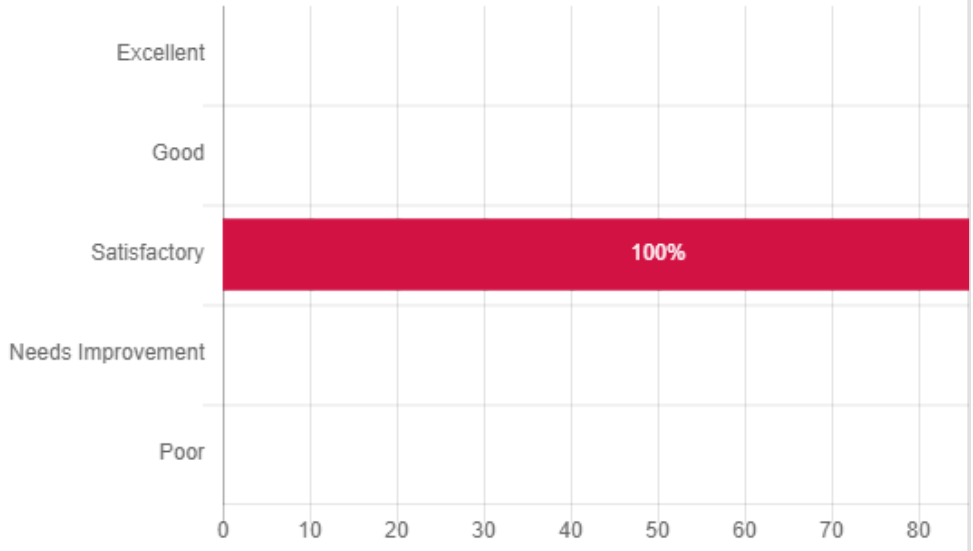
Overall rating



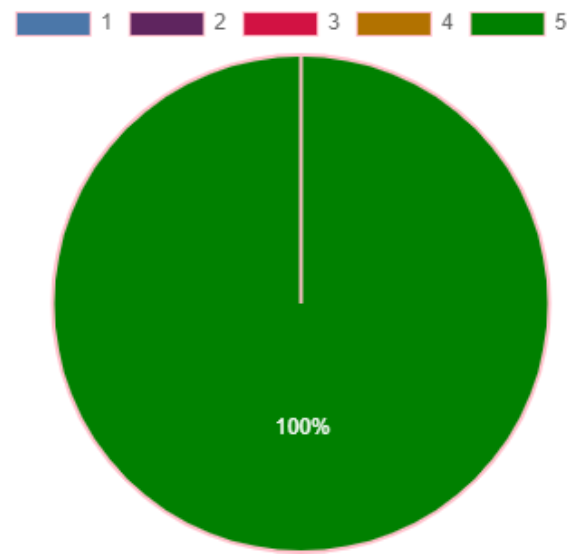
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BIOMEDICAL INSTRUMENTATION

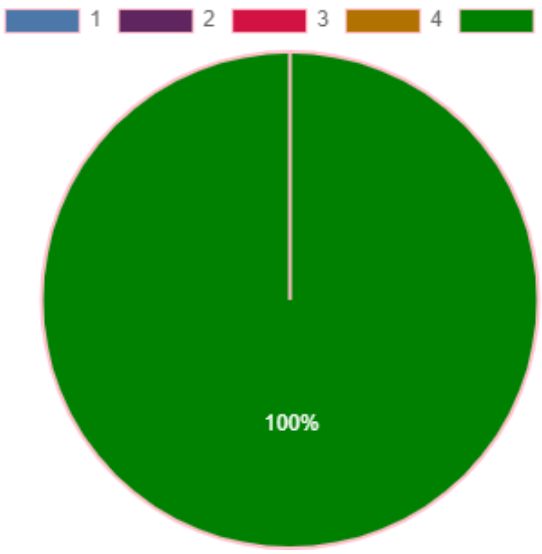
Academic Year: 2021-2022 Subject: 17U5PMC7 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



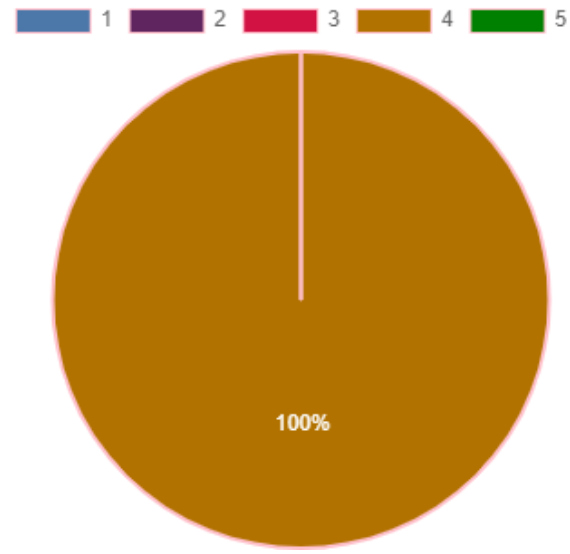
Depth and relevance of the Course Content



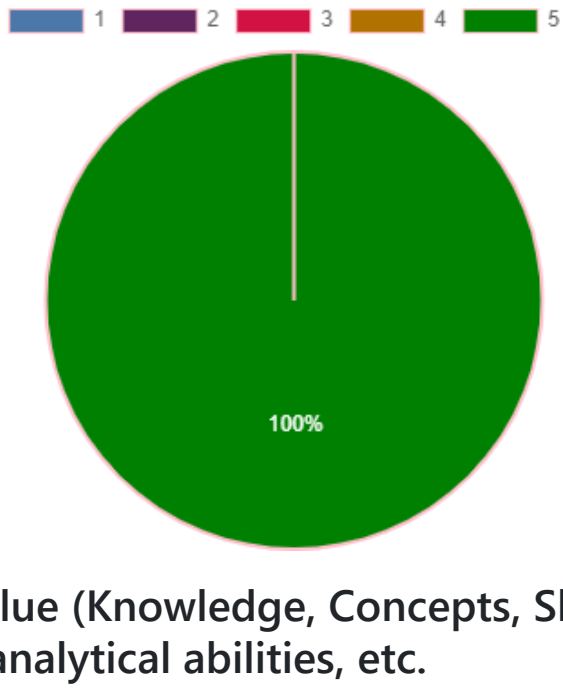
Standard of the Course



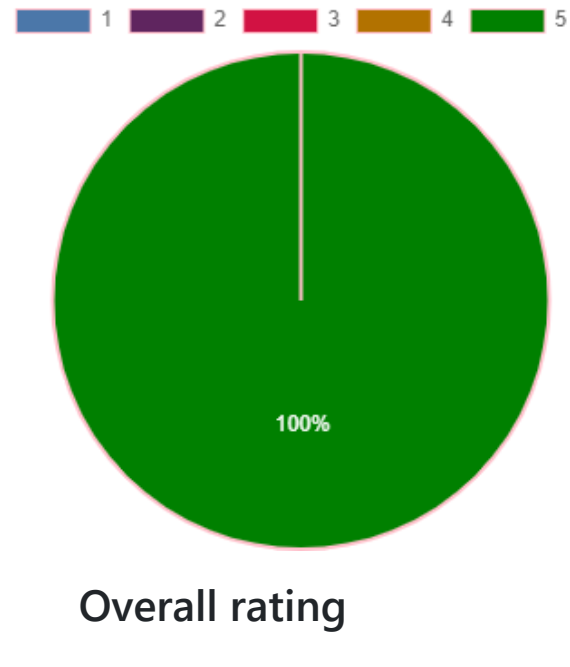
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



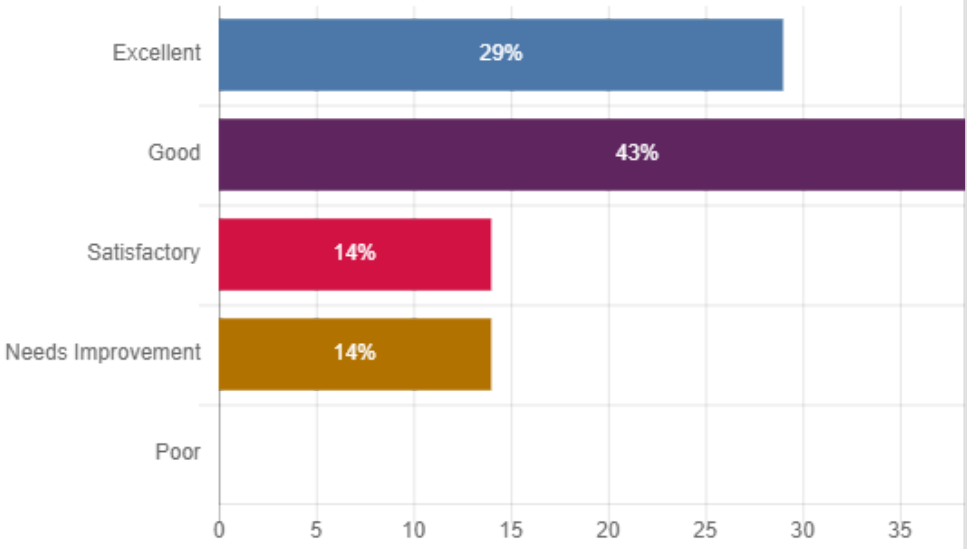
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



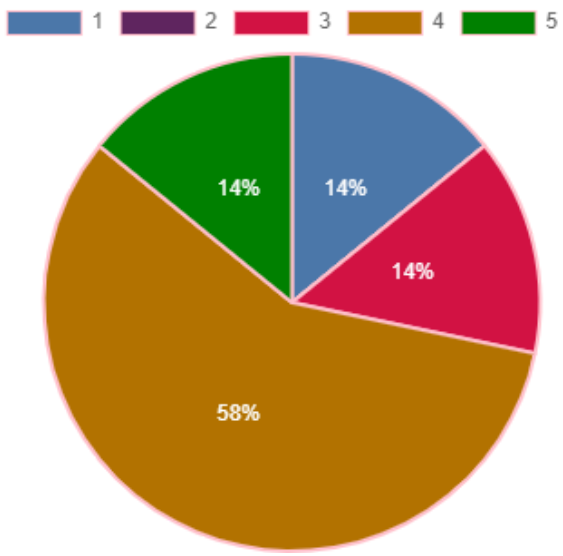
Overall rating

Subject Name: Relativity and quantum mechanics

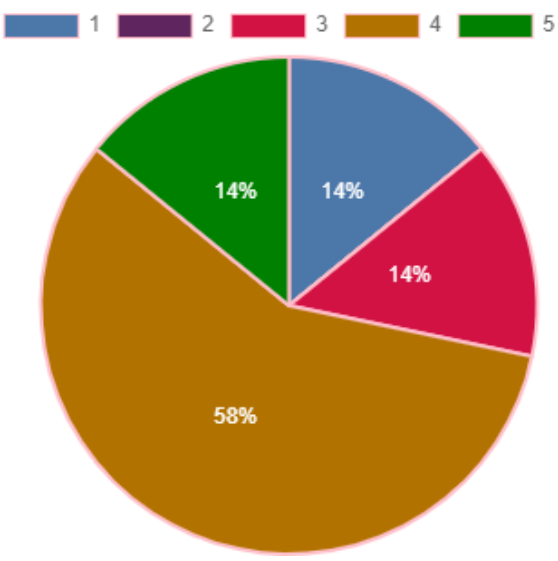
Academic Year: 2021-2022 Subject: 17U5PME1 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



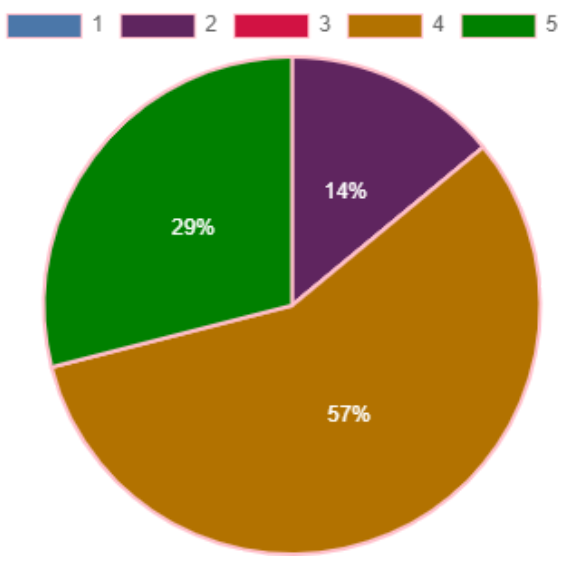
Depth and relevance of the Course Content



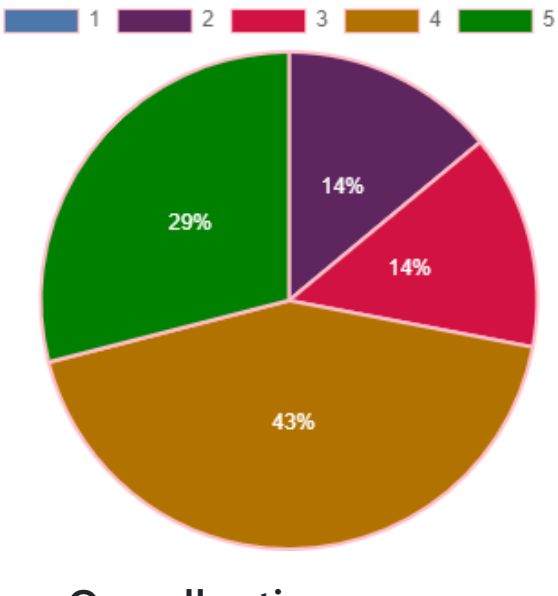
Quality of activities like Projects, Seminar, Assignment, etc.



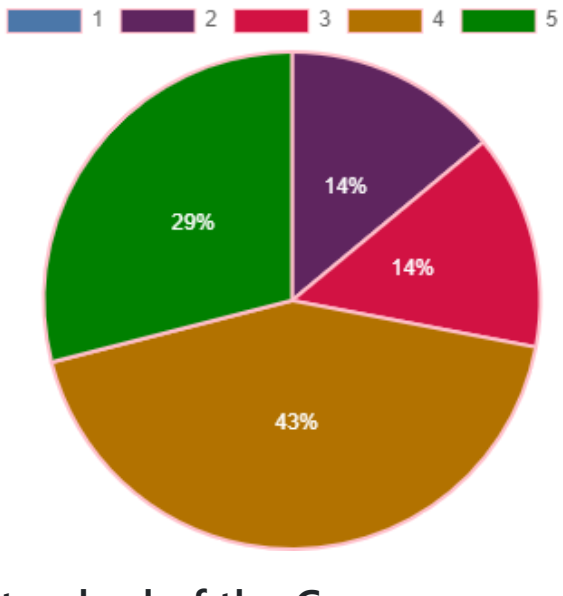
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



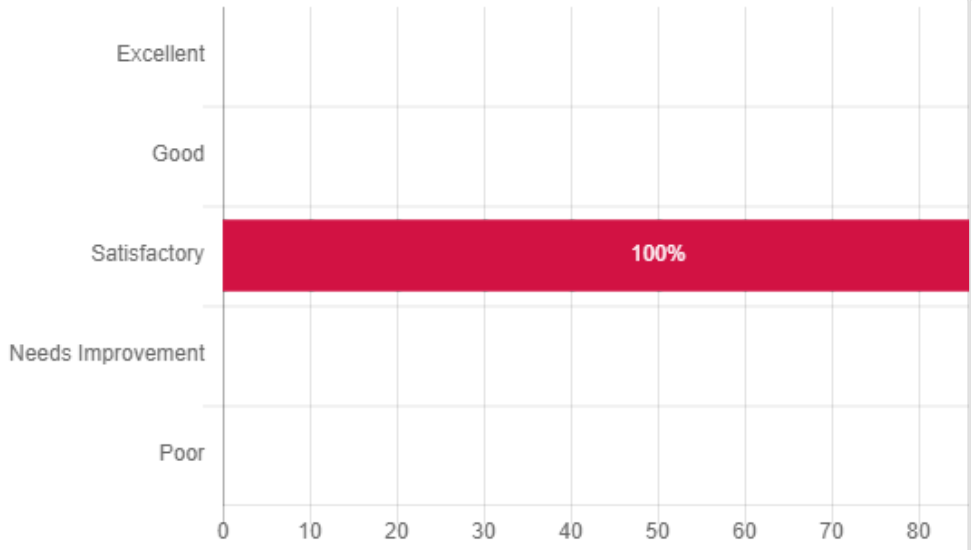
Overall rating



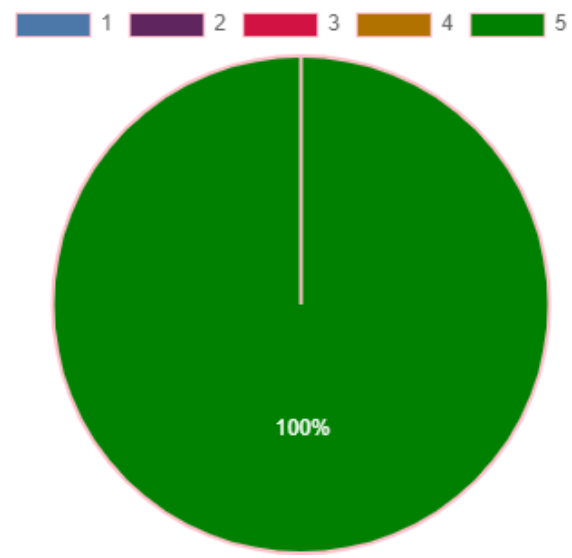
Standard of the Course

Subject Name: Relativity and quantum mechanics

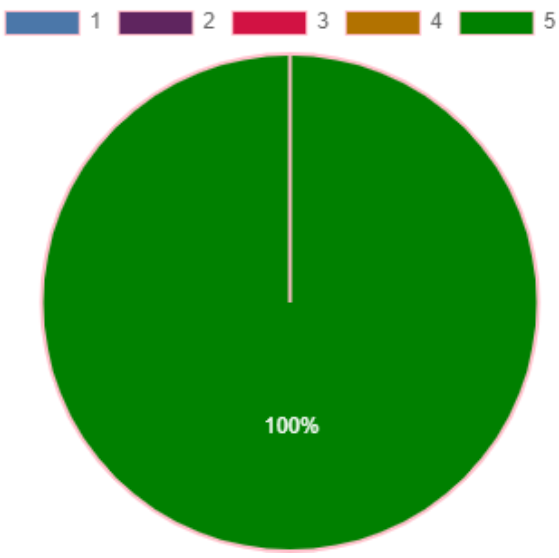
Academic Year: 2021-2022 Subject: 17U5PME1 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



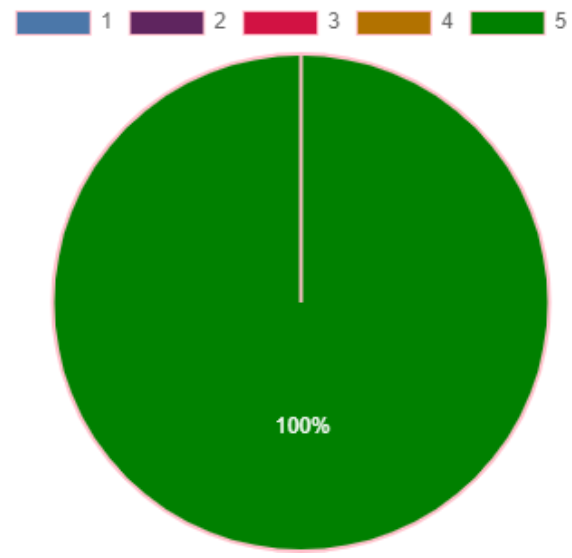
Depth and relevance of the Course Content



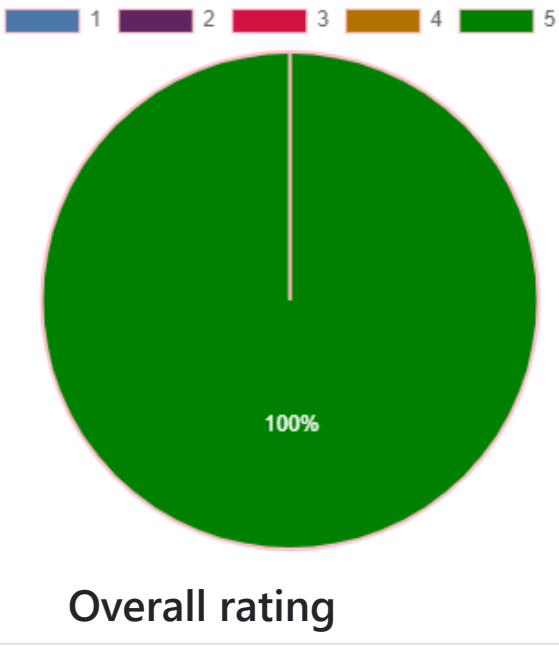
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



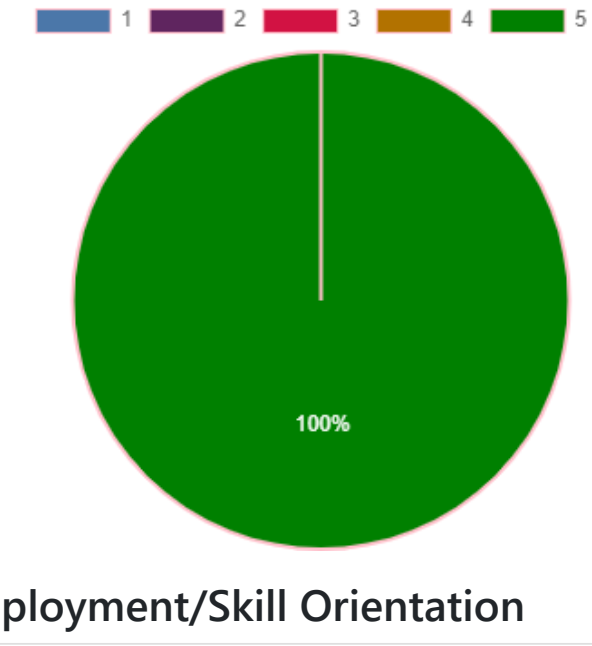
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



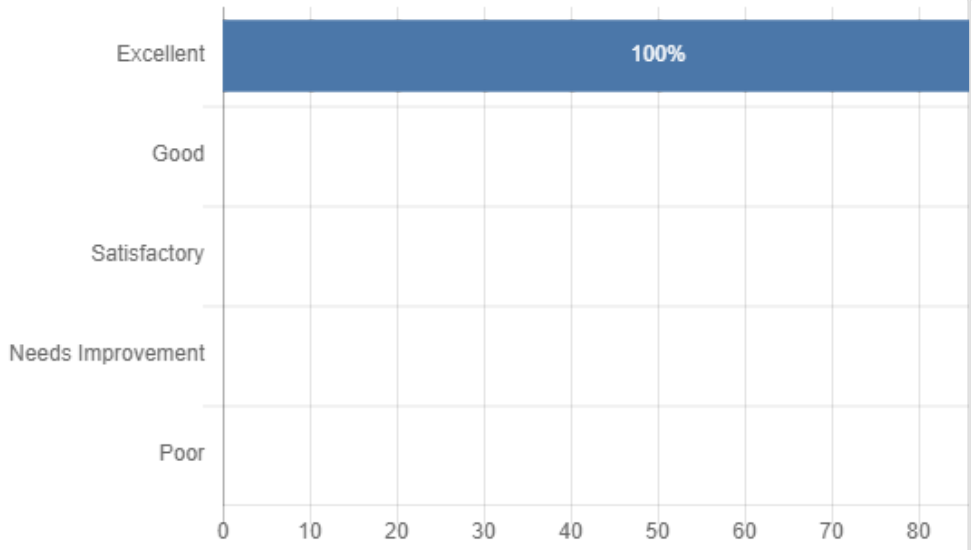
Overall rating



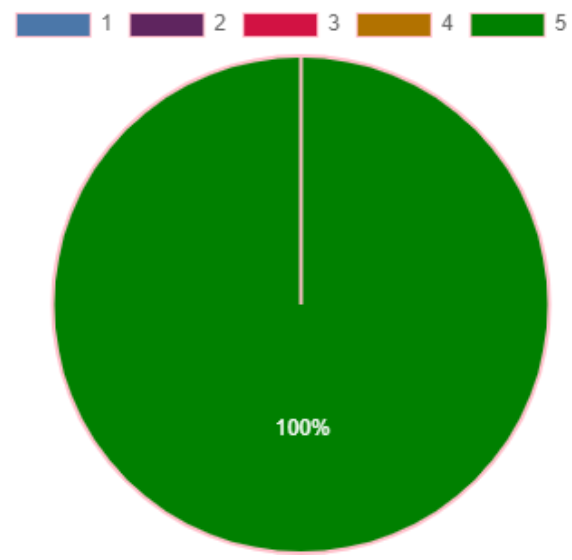
Employment/Skill Orientation

Subject Name: Physics of electrical appliances

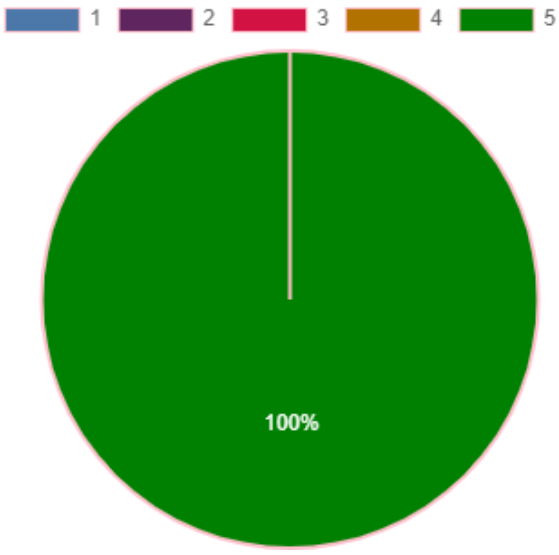
Academic Year: 2021-2022 Subject: 17U5PSA1 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



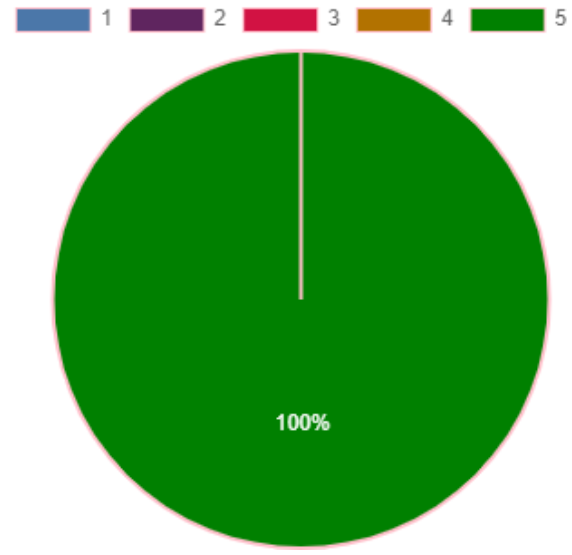
Depth and relevance of the Course Content



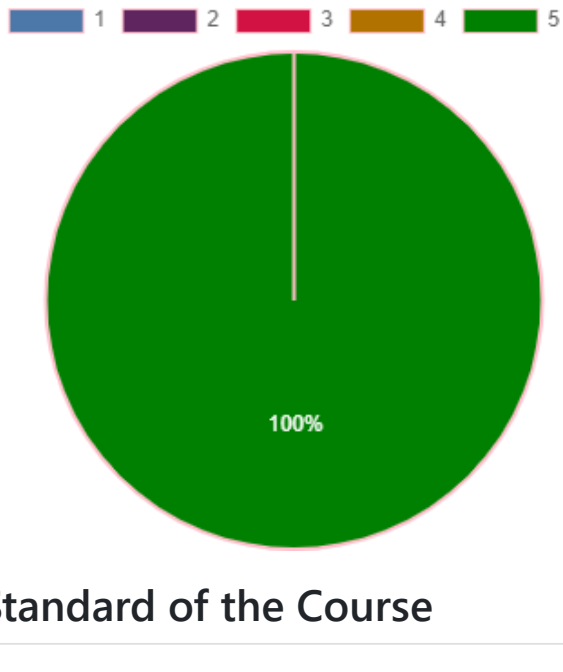
Quality of activities like Projects, Seminar, Assignment, etc.



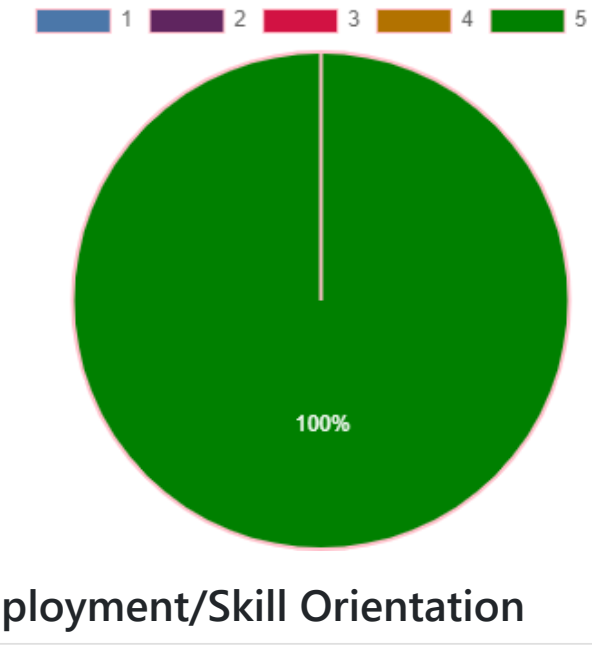
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



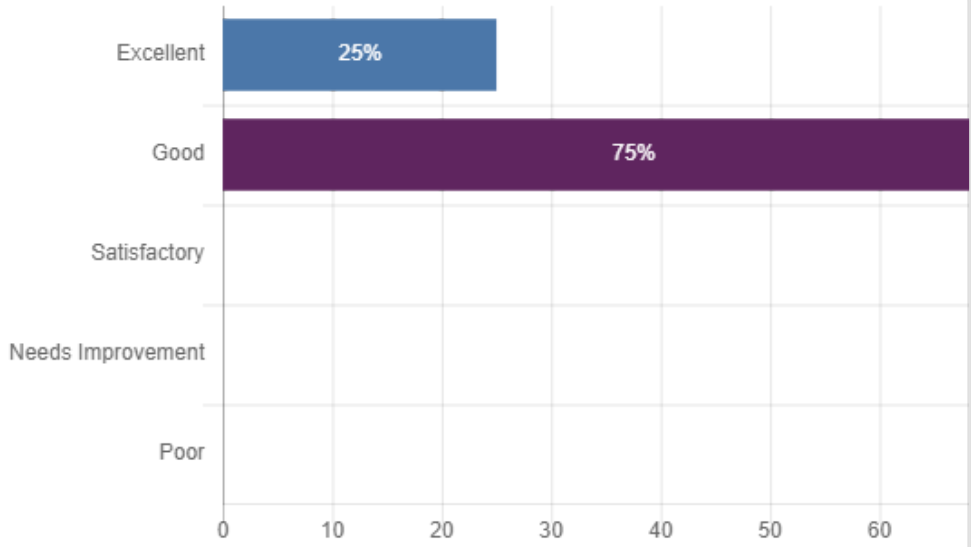
Standard of the Course



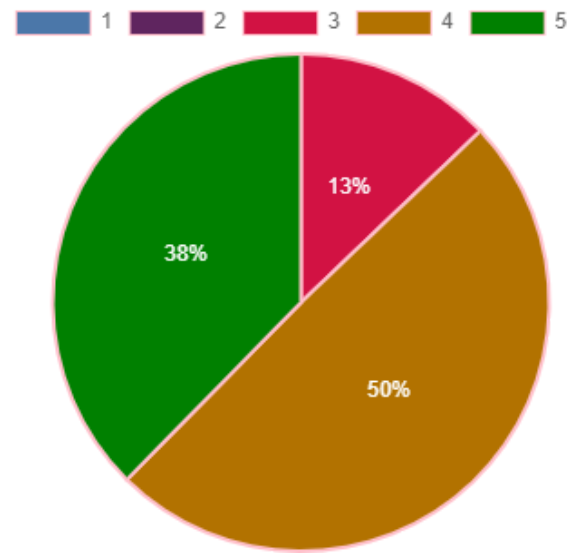
Employment/Skill Orientation

Subject Name: Physics of electrical appliances

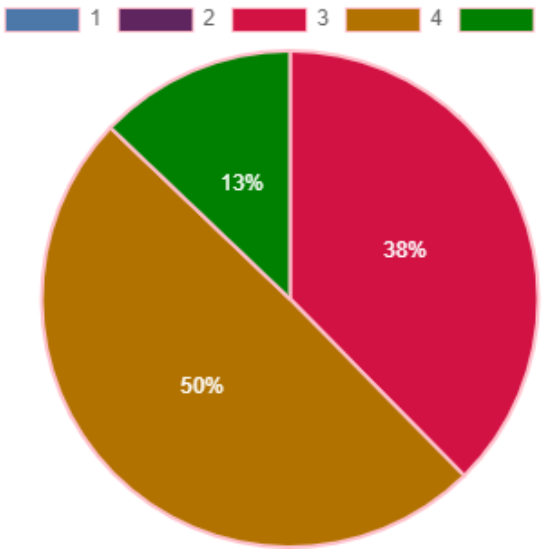
Academic Year: 2021-2022 Subject: 17U5PSA2 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



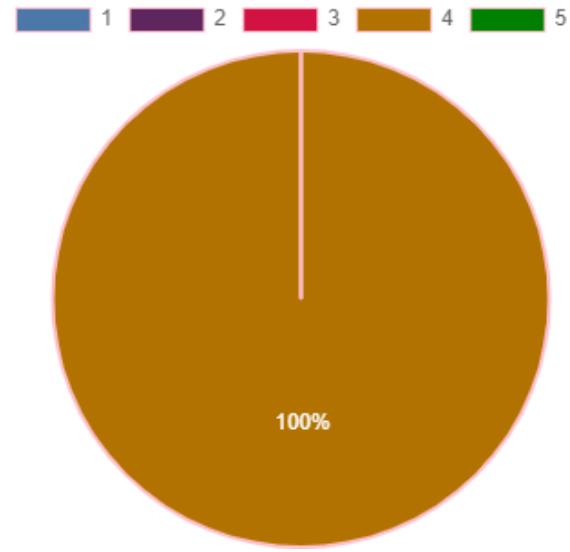
Depth and relevance of the Course Content



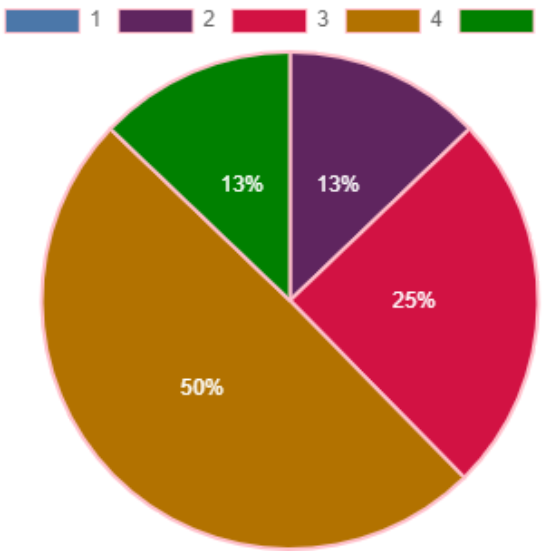
Overall rating



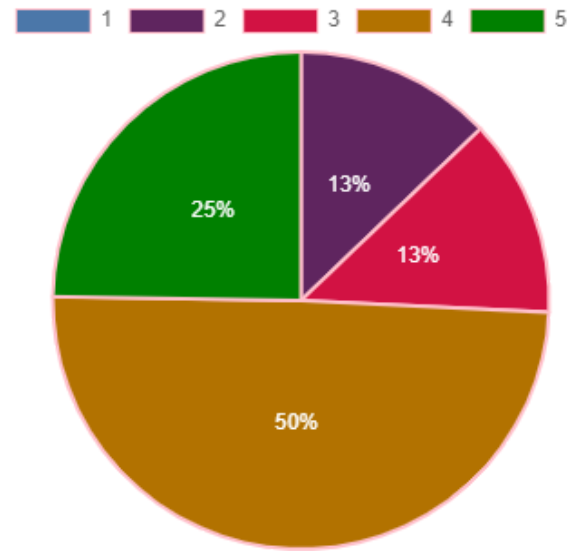
Employment/Skill Orientation



Standard of the Course



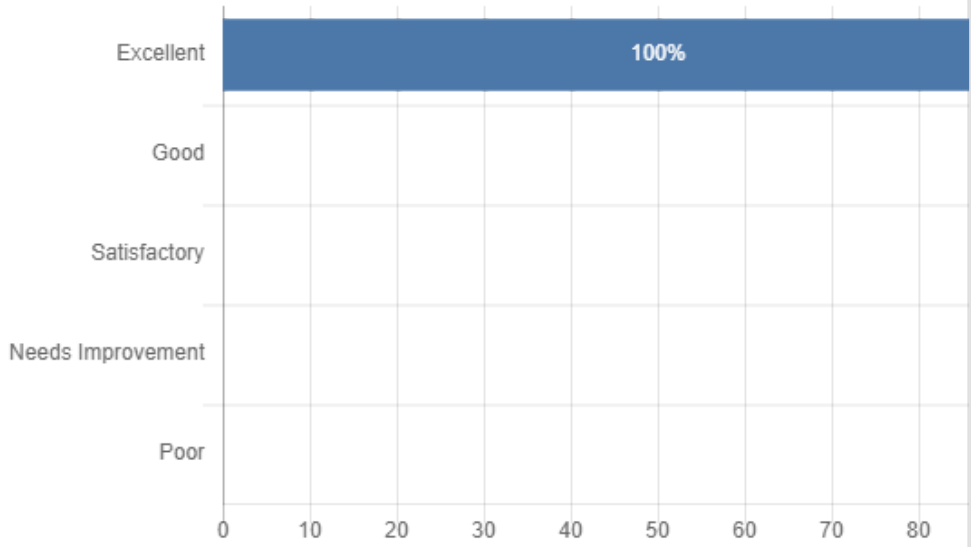
Quality of activities like Projects, Seminar, Assignment, etc.



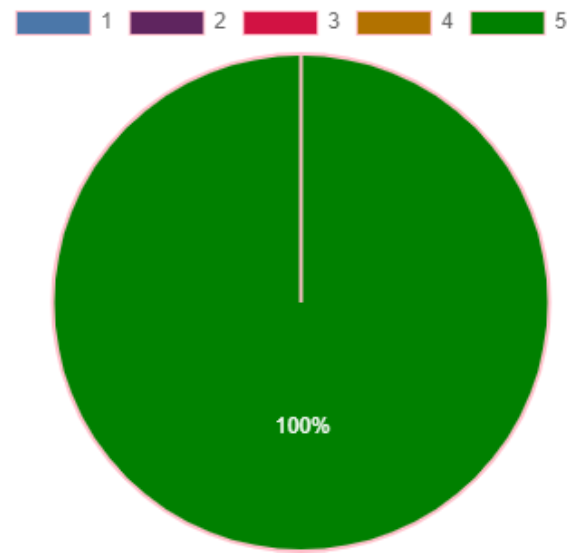
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: Physics of electrical appliances

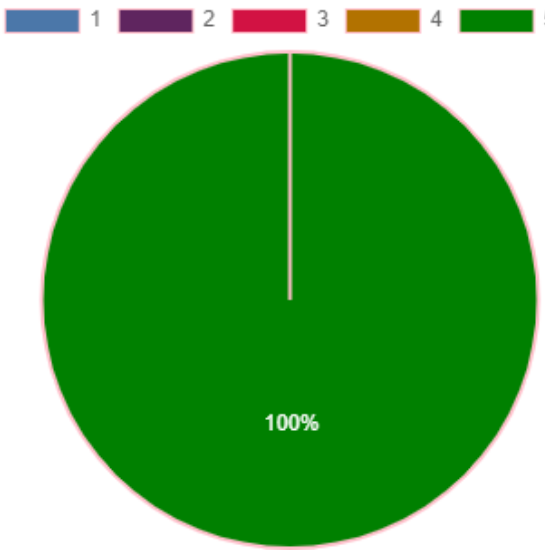
Academic Year: 2021-2022 Subject: 17U5PSA2 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



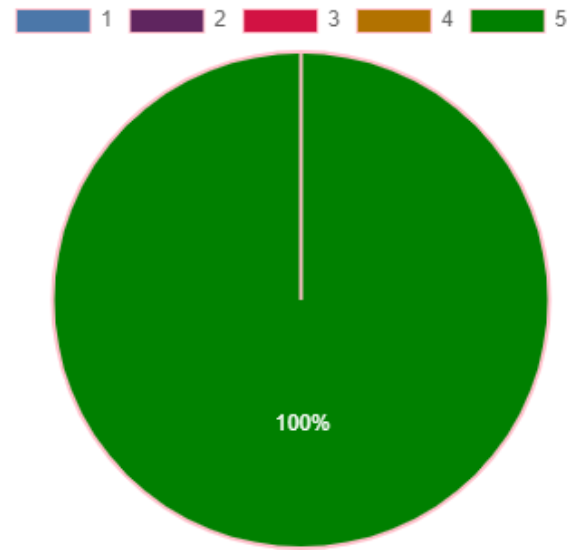
Depth and relevance of the Course Content



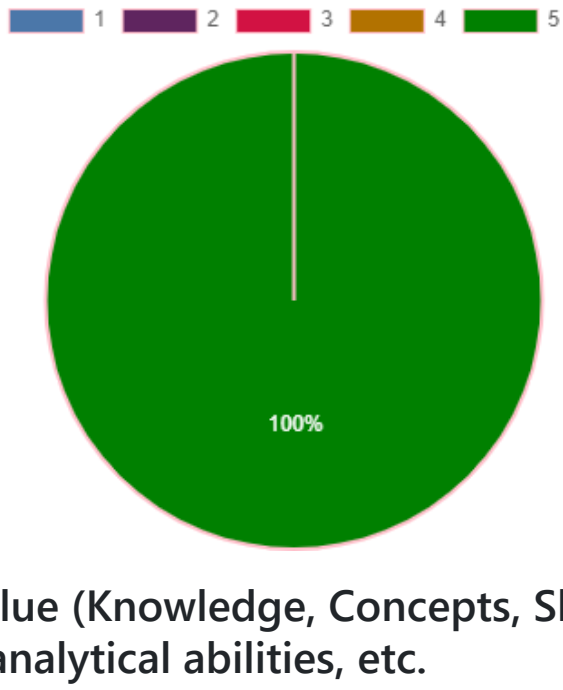
Employment/Skill Orientation



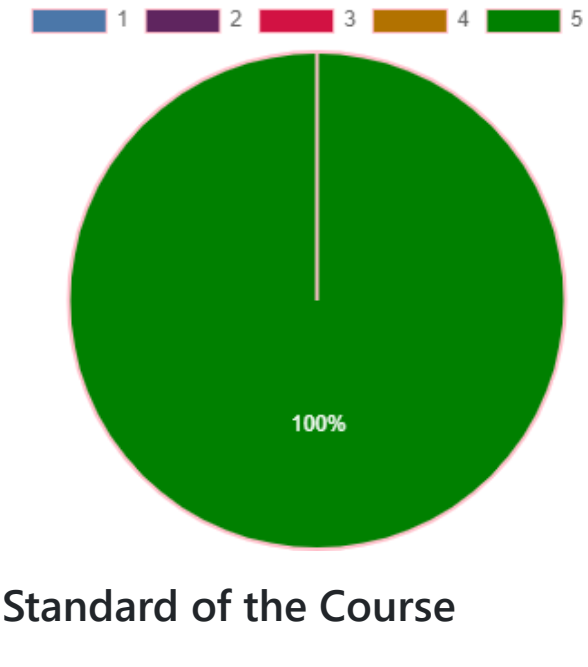
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



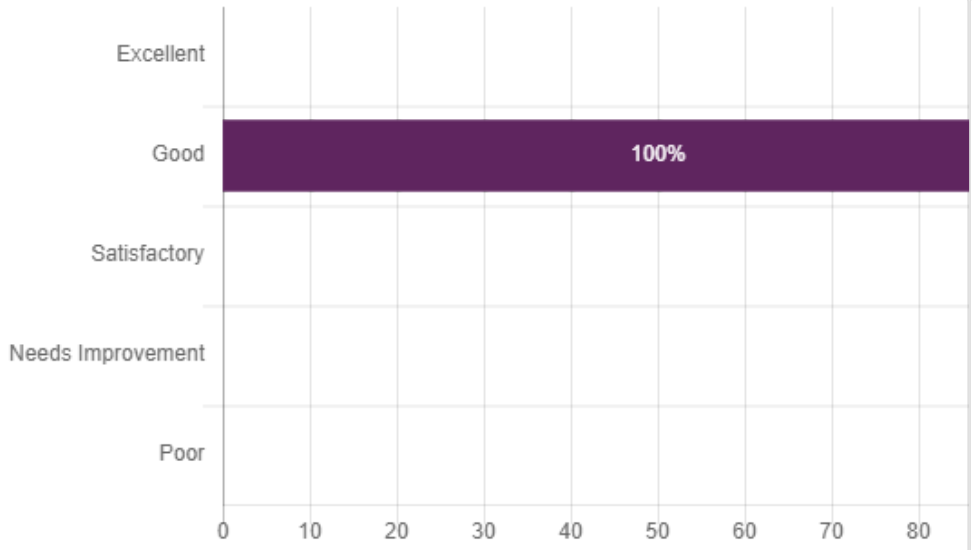
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



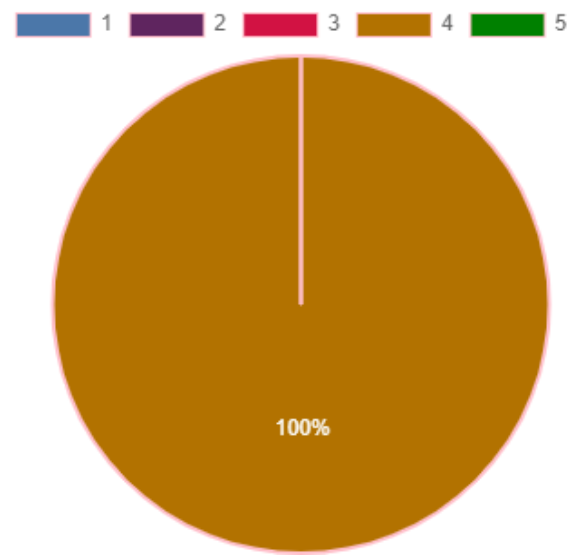
Standard of the Course

Subject Name: FUNDAMENTAL OF INVERTEBRATES & CHORDATES

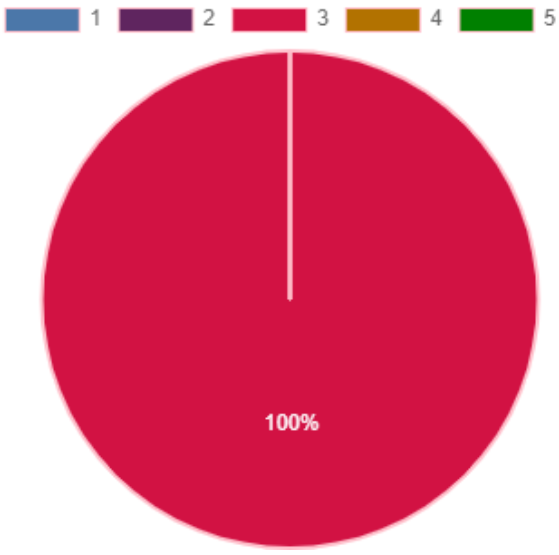
Academic Year: 2021-2022 Subject: 20U1ZAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



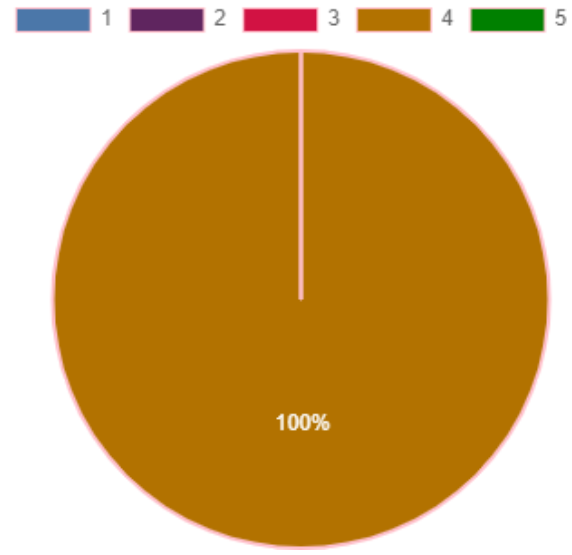
Depth and relevance of the Course Content



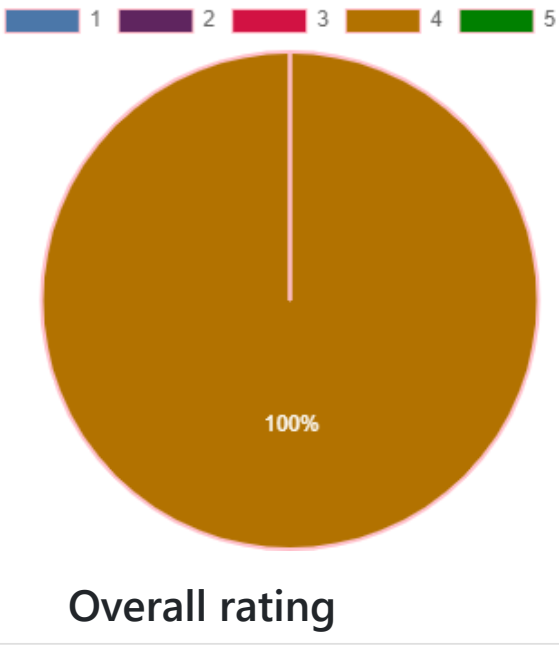
Quality of activities like Projects, Seminar, Assignment, etc.



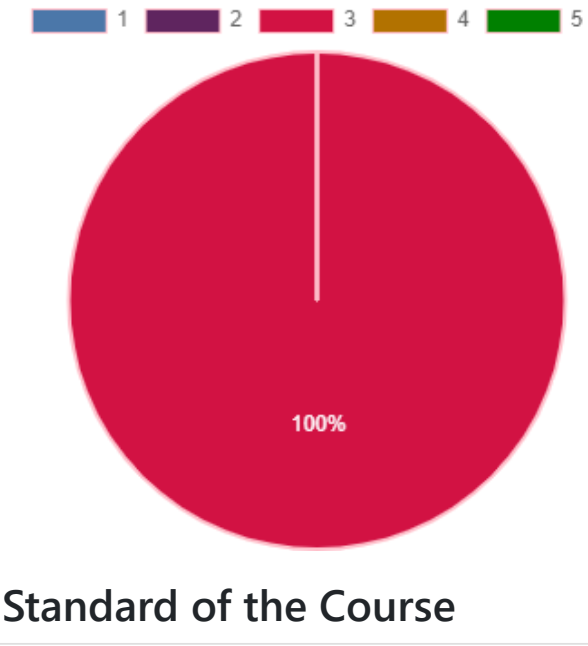
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



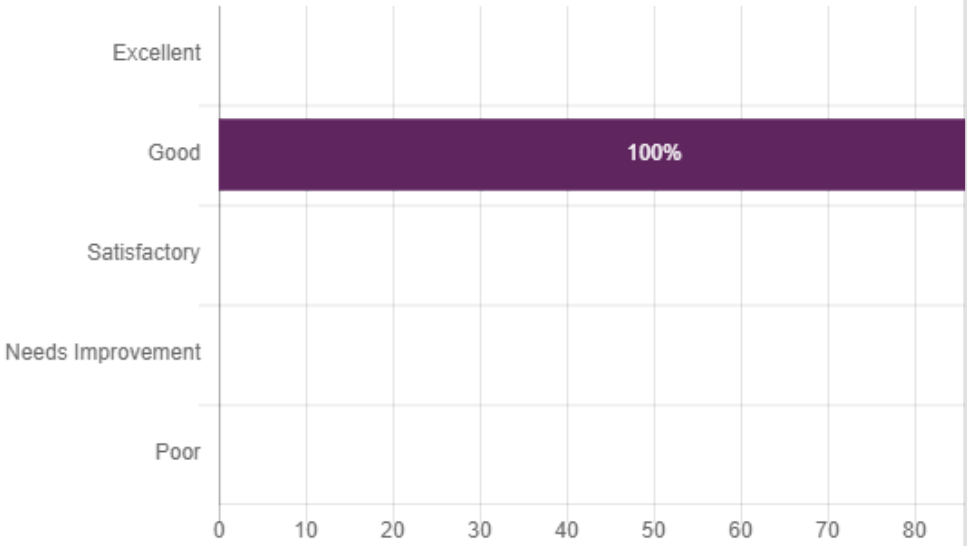
Overall rating



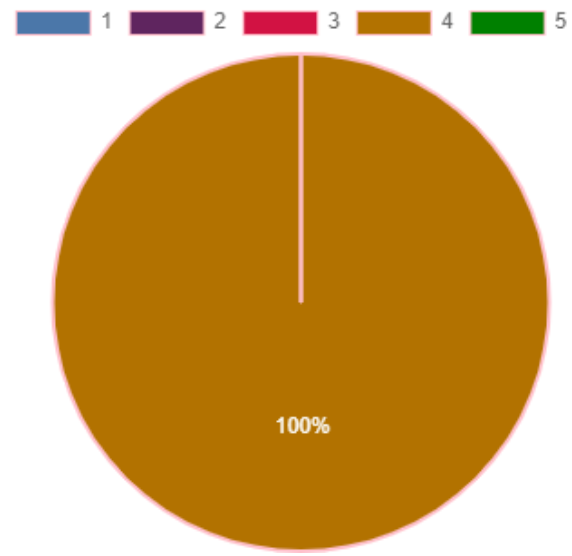
Standard of the Course

Subject Name: ALLIED ZOOLOGY PRACTICAL - I

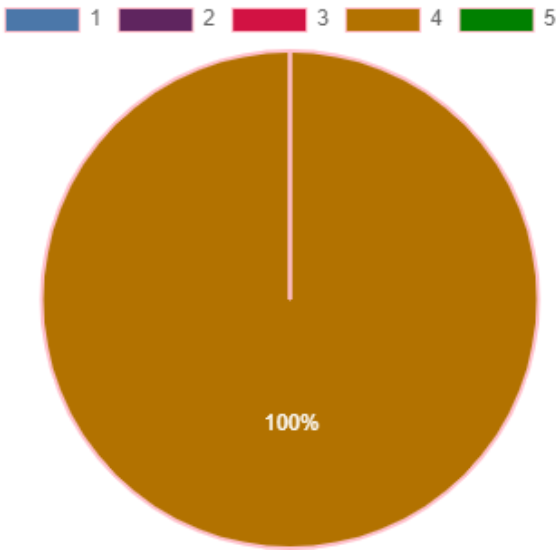
Academic Year: 2021-2022 Subject: 20U1ZAP1 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



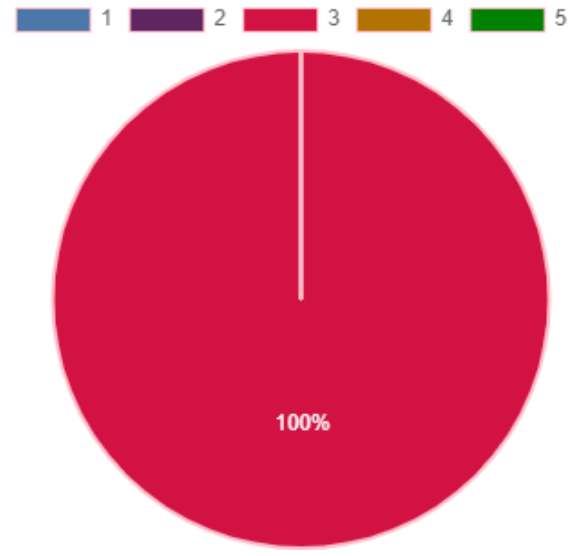
Depth and relevance of the Course Content



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



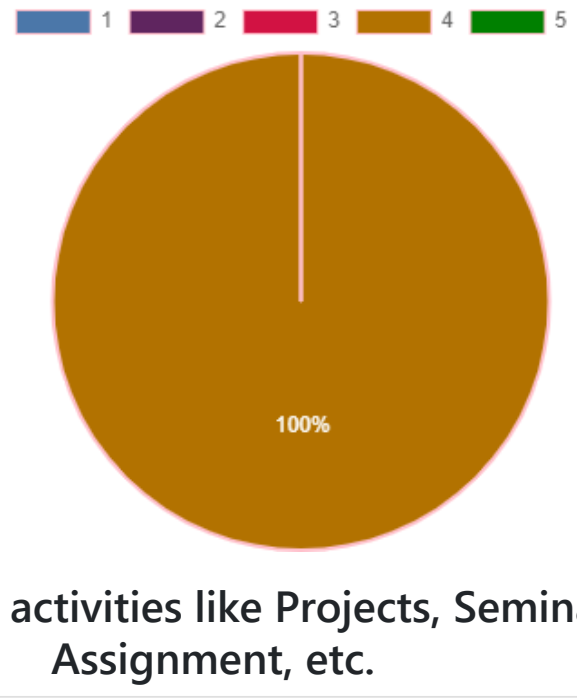
Overall rating



Standard of the Course



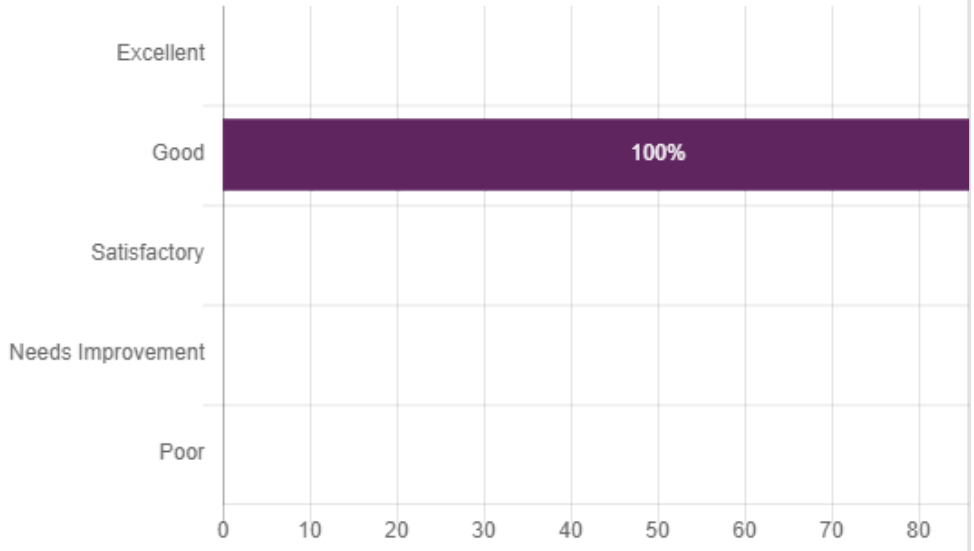
Employment/Skill Orientation



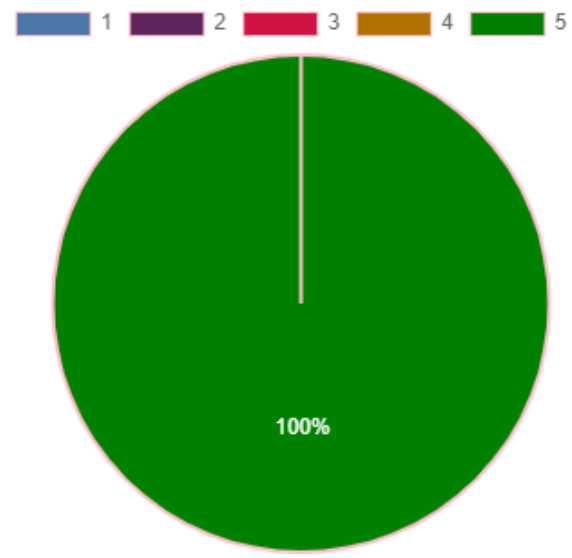
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: INVERTEBRATA - I

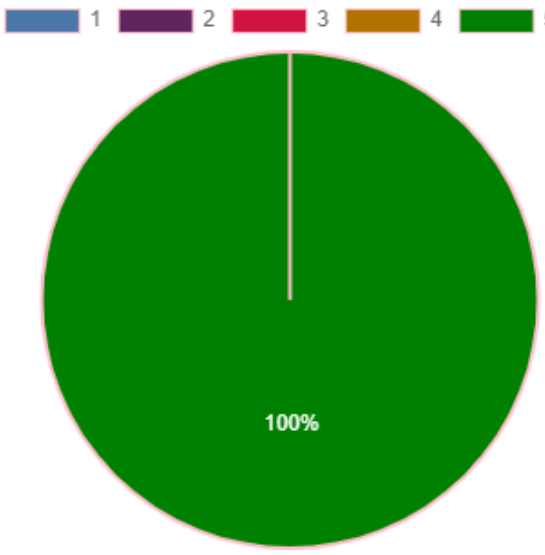
Academic Year: 2021-2022 Subject: 20U1ZMC1 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



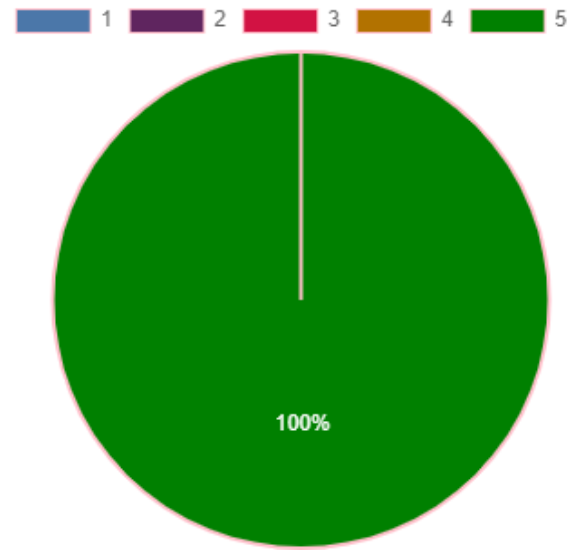
Depth and relevance of the Course Content



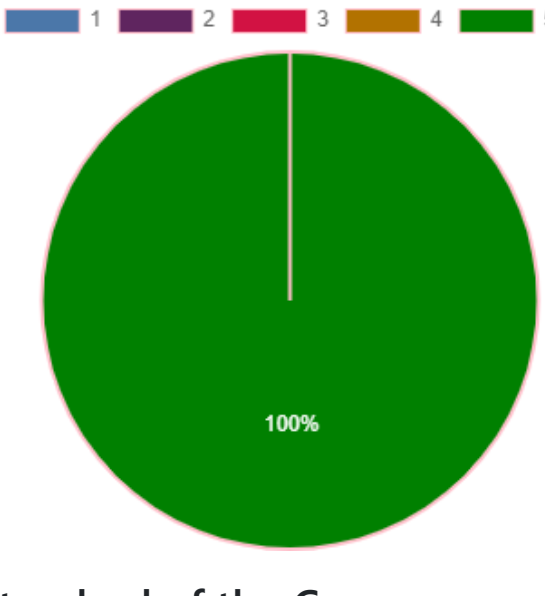
Employment/Skill Orientation



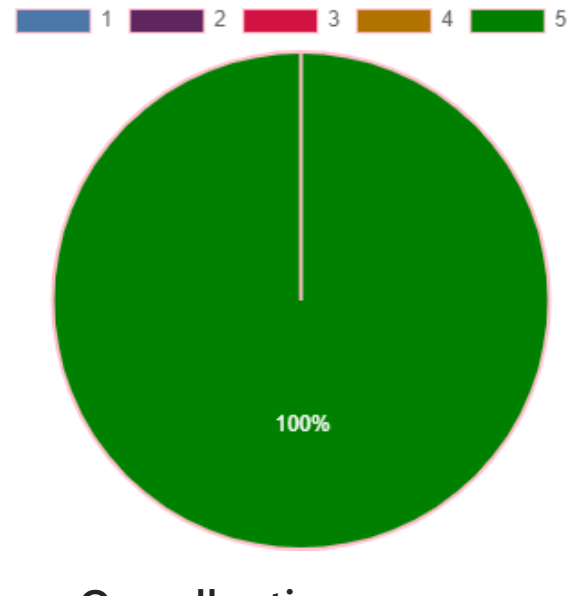
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



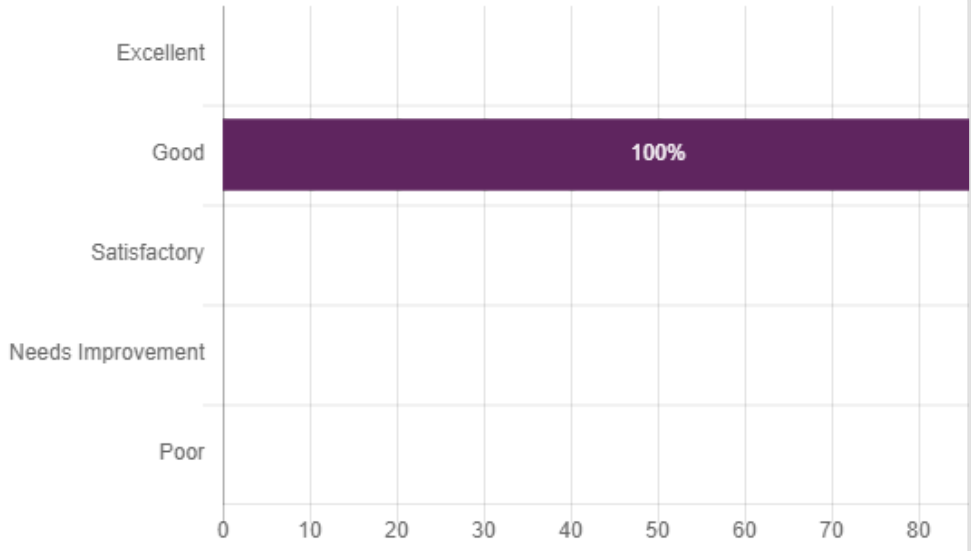
Standard of the Course



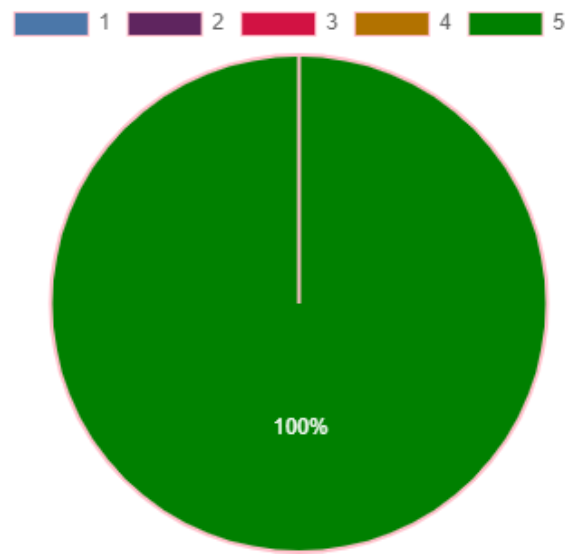
Overall rating

Subject Name: INVERTEBRATA - II

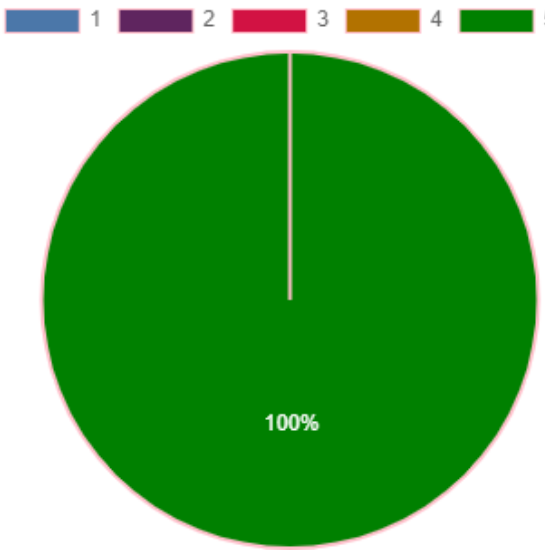
Academic Year: 2021-2022 Subject: 20U1ZMC2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



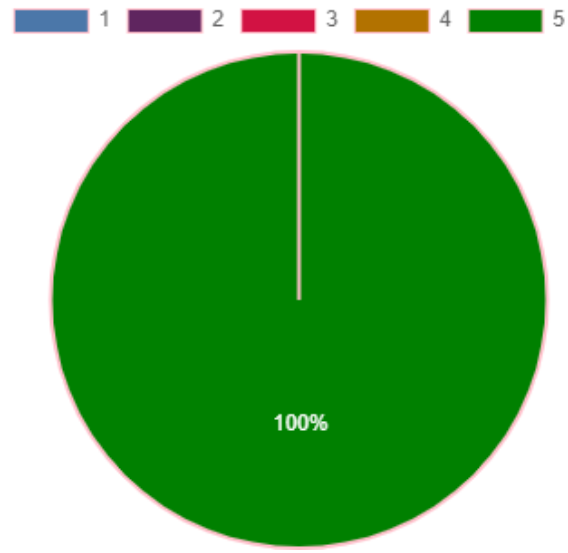
Depth and relevance of the Course Content



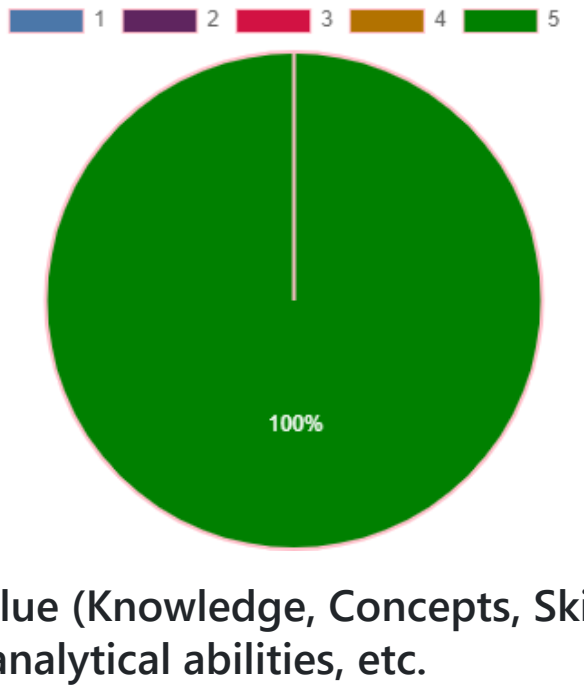
Employment/Skill Orientation



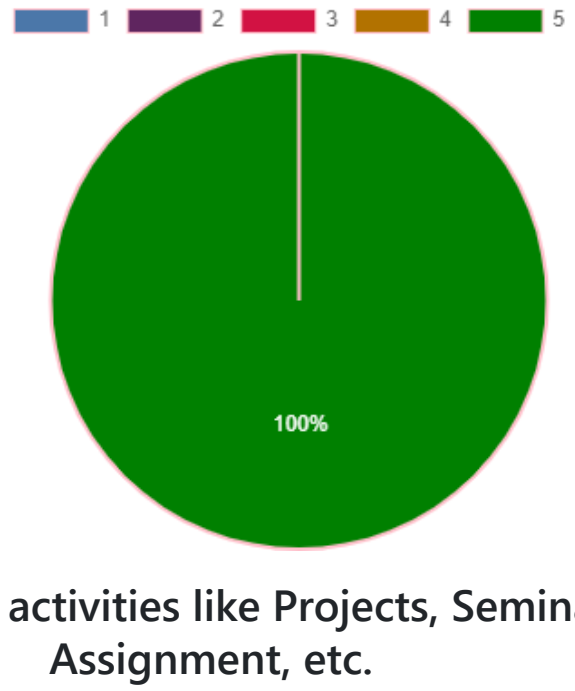
Standard of the Course



Overall rating



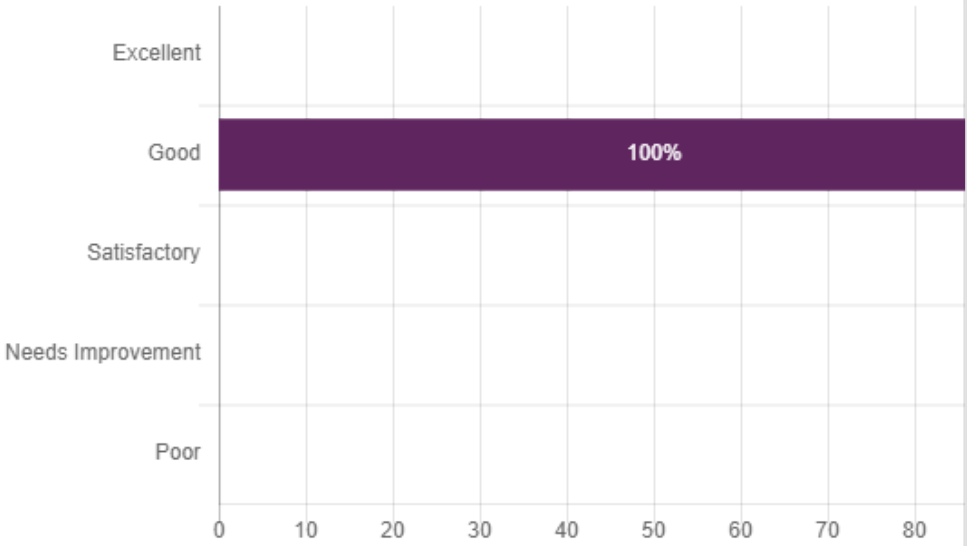
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



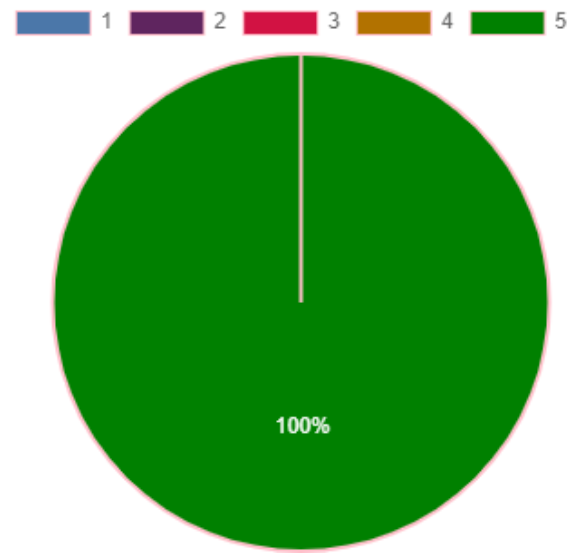
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: MAJOR PRACTICAL - I

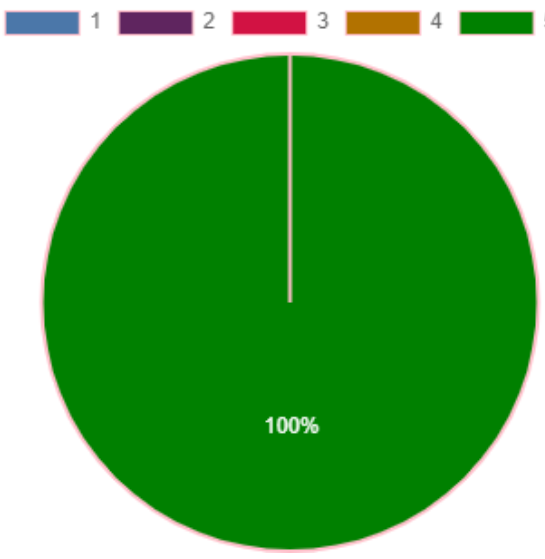
Academic Year: 2021-2022 Subject: 20U1ZMP1 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



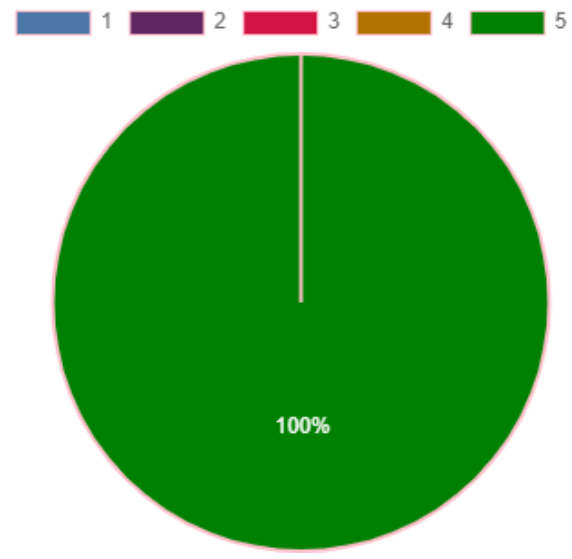
Depth and relevance of the Course Content



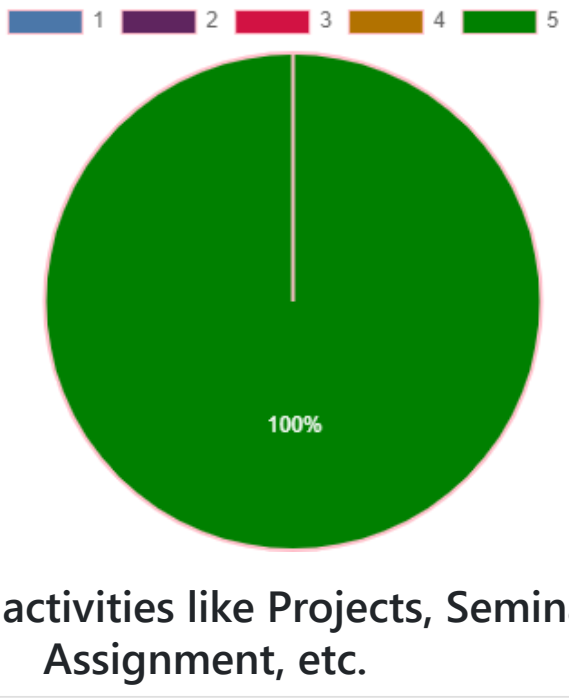
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



Standard of the Course



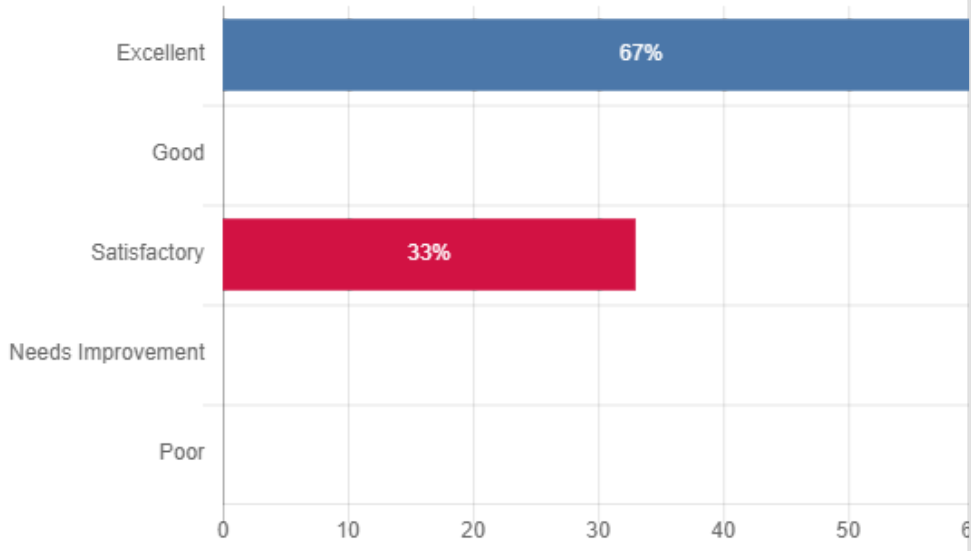
Quality of activities like Projects, Seminar, Assignment, etc.



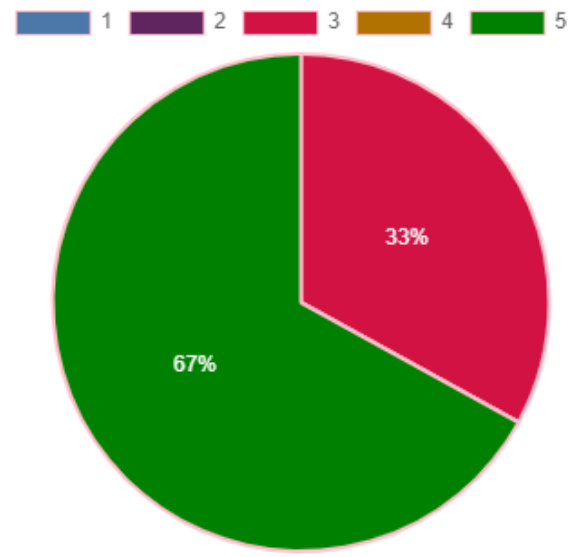
Employment/Skill Orientation

Subject Name: ESSENTIALS OF INVERTEBRATES & CHORDATES

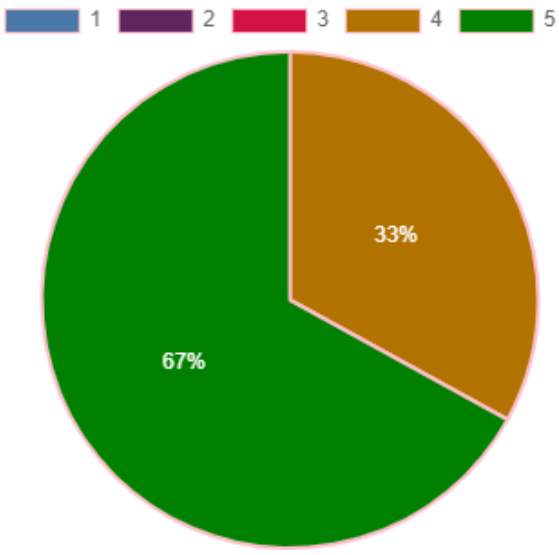
Academic Year: 2021-2022 Subject: 20U3ZAC1 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



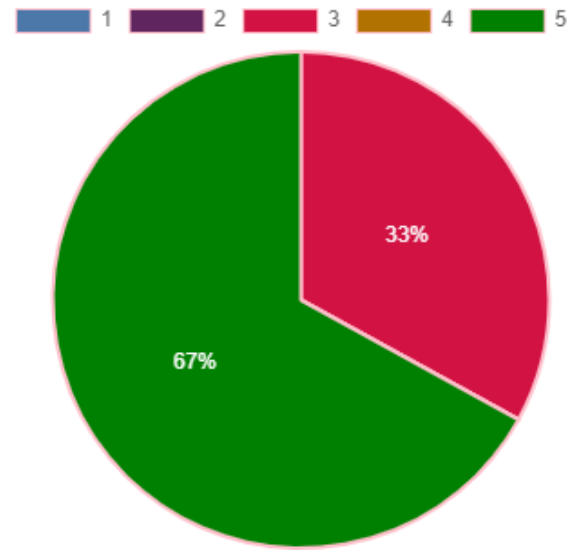
Depth and relevance of the Course Content



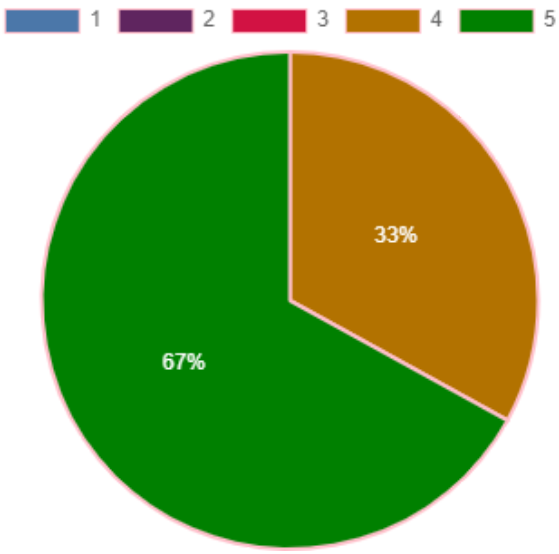
Standard of the Course



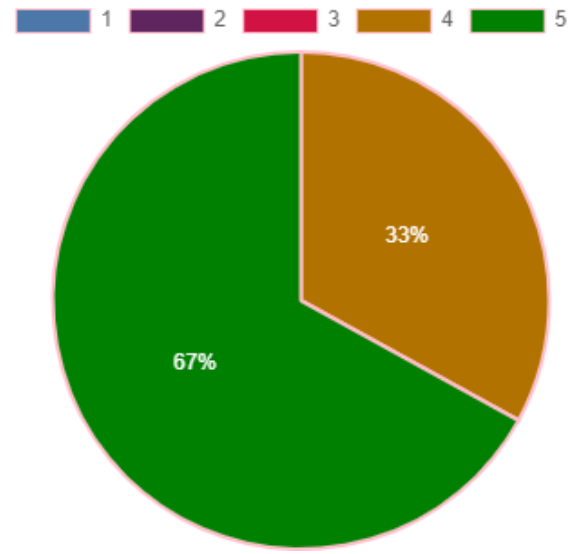
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



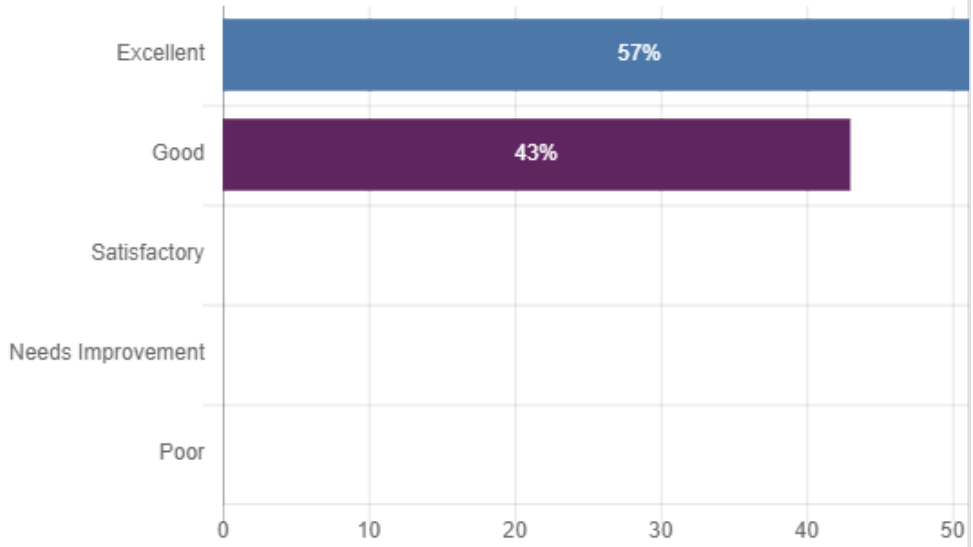
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



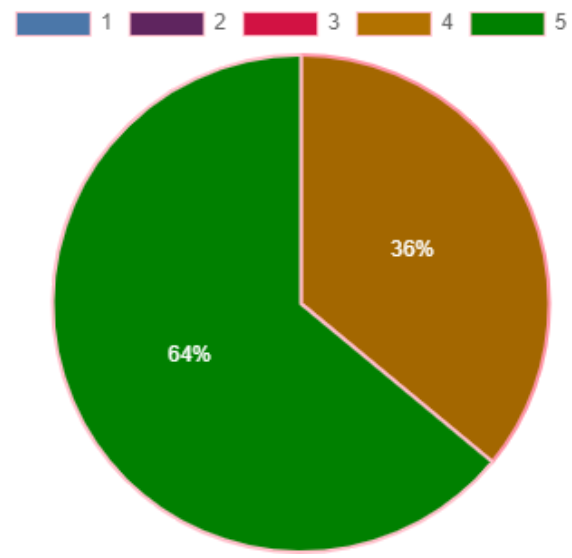
Employment/Skill Orientation

Subject Name: FUNDAMENTALS OF PHYSIOLOGY AND MICROBIOLOGY

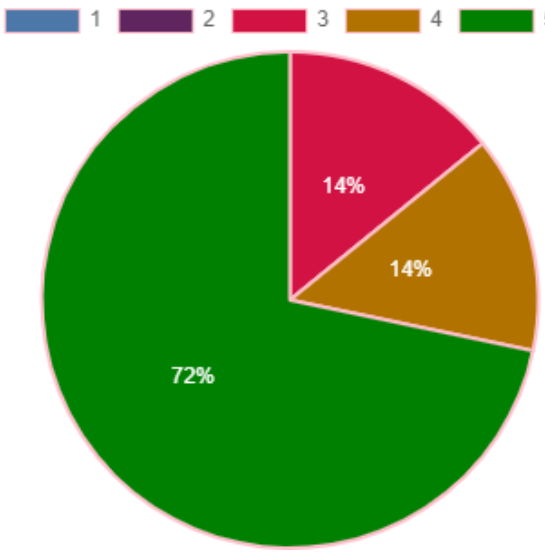
Academic Year: 2021-2022 Subject: 17U5ZAC3 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



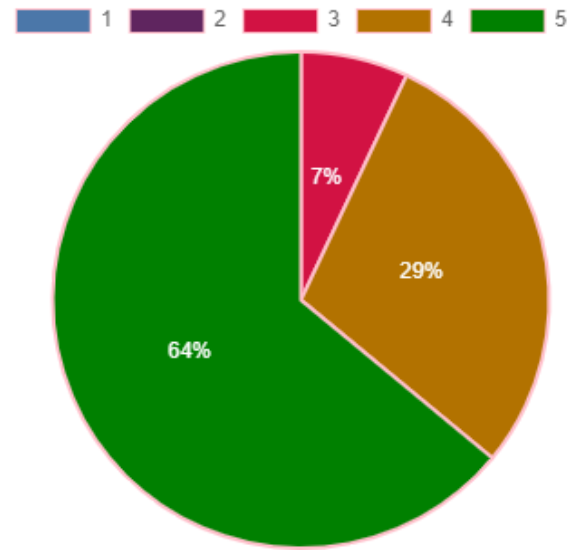
Depth and relevance of the Course Content



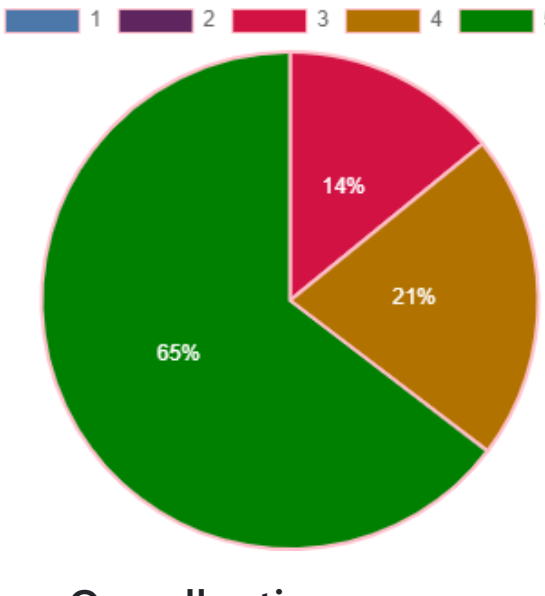
Standard of the Course



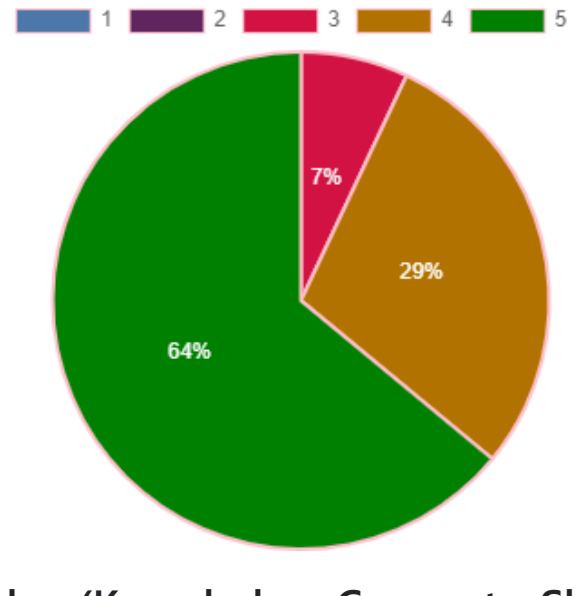
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



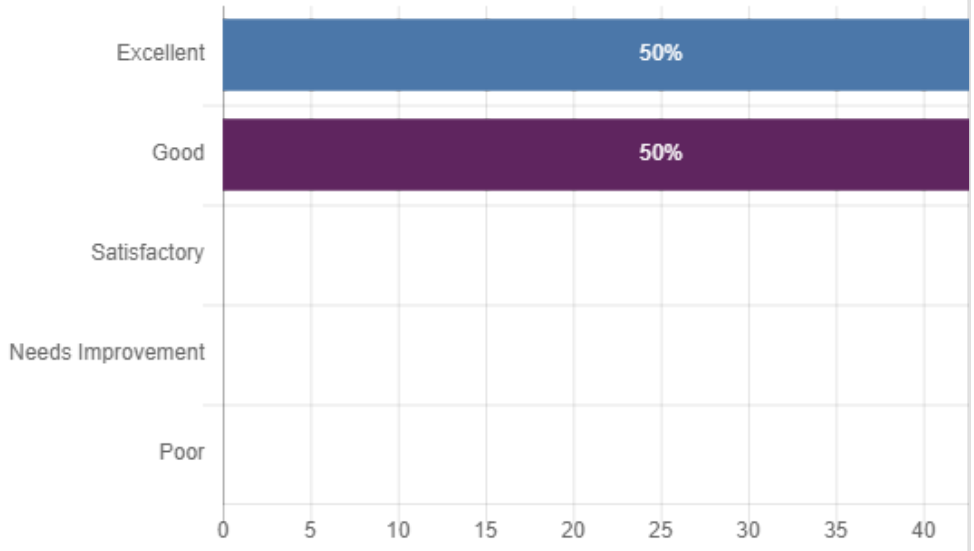
Overall rating



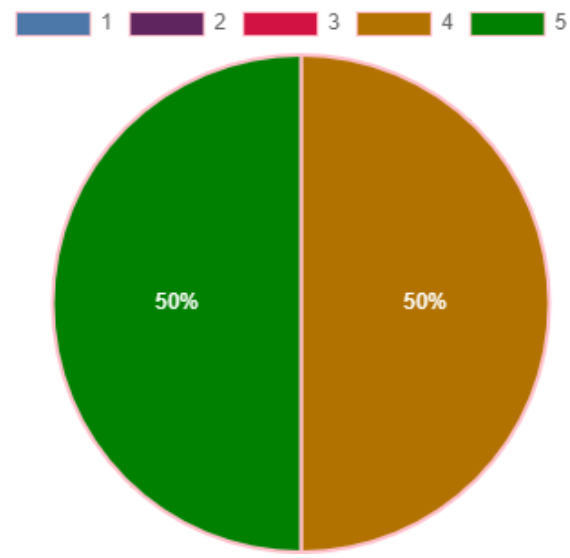
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: FUNDAMENTALS OF PHYSIOLOGY AND MICROBIOLOGY

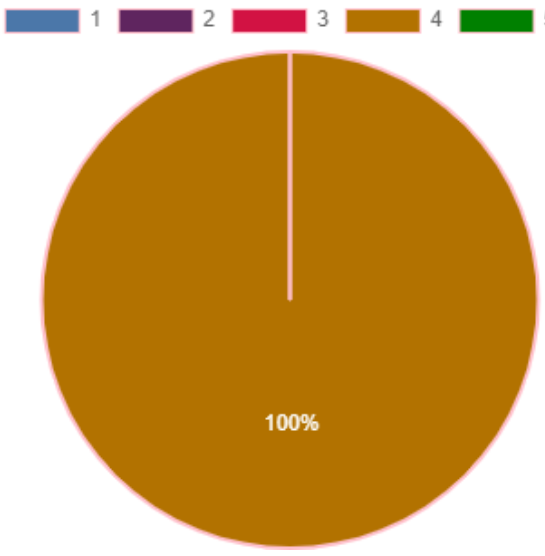
Academic Year: 2021-2022 Subject: 17U5ZAC3 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



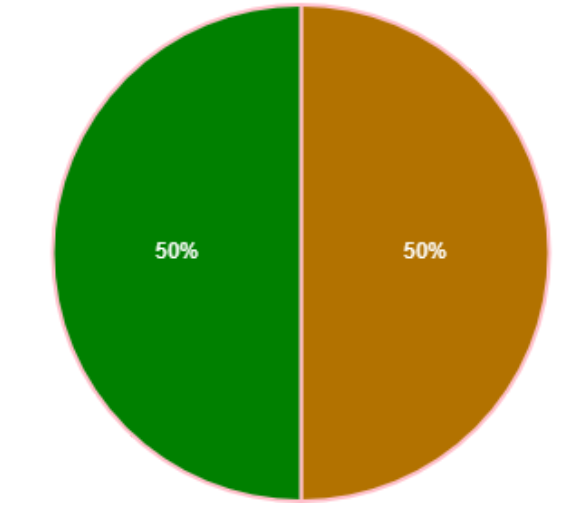
Depth and relevance of the Course Content



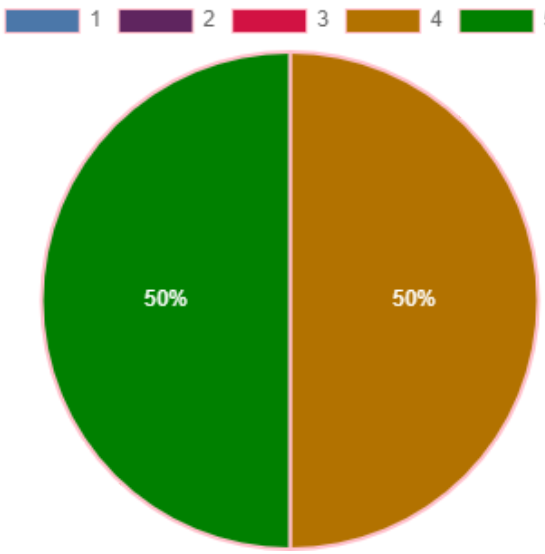
Employment/Skill Orientation



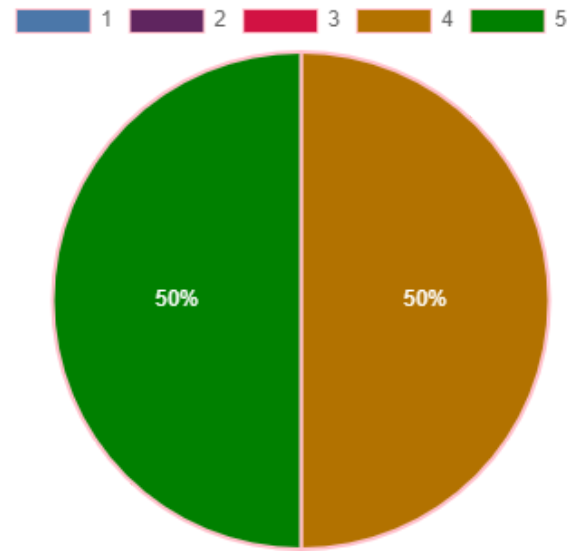
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



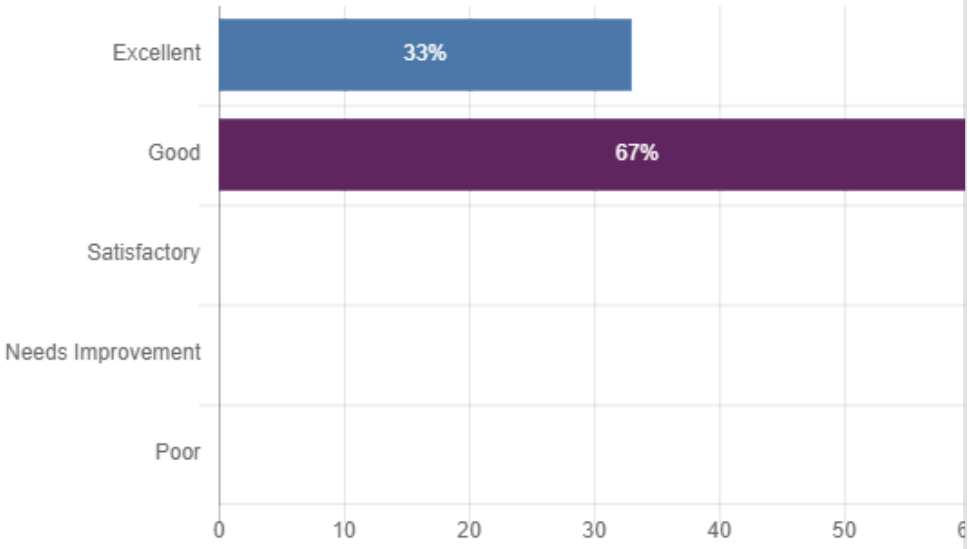
Standard of the Course



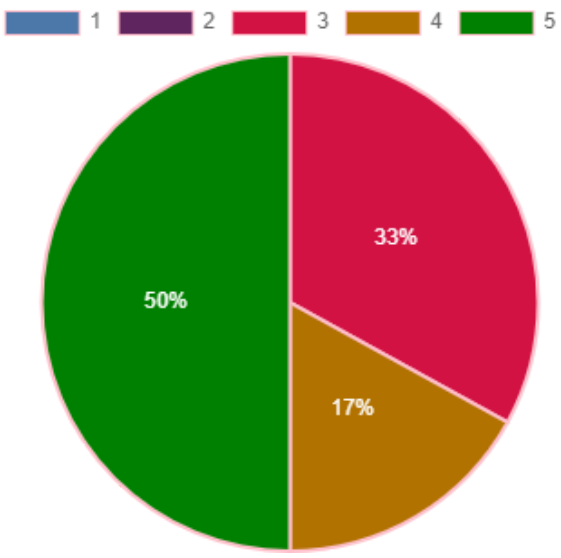
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: GENETICS

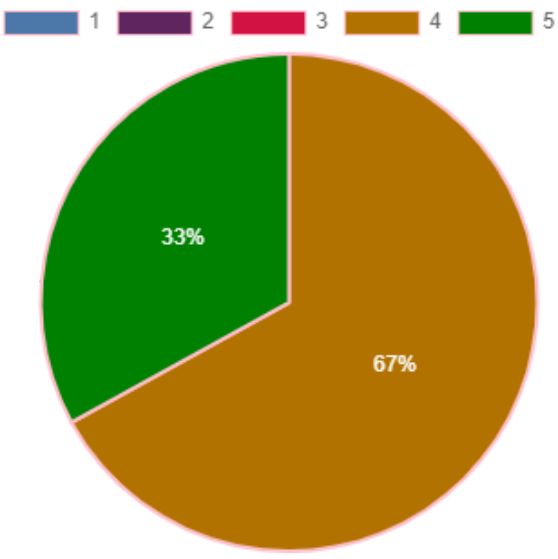
Academic Year: 2021-2022 Subject: 17U5ZMC5 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



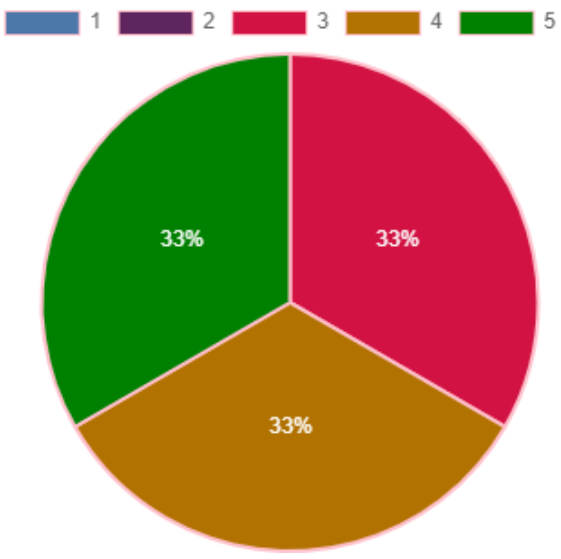
Depth and relevance of the Course Content



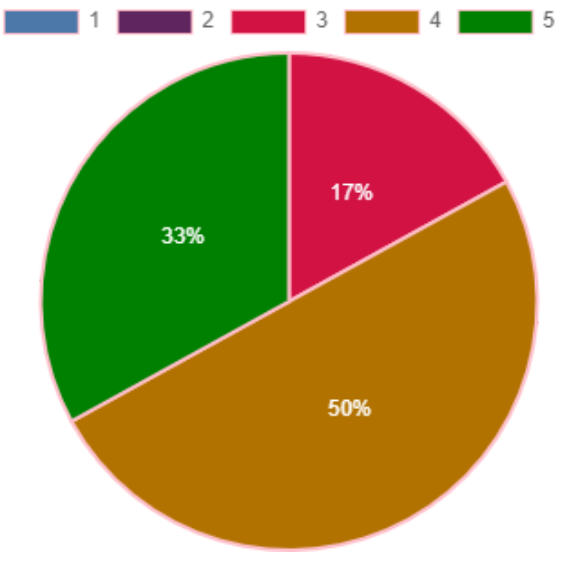
Quality of activities like Projects, Seminar, Assignment, etc.



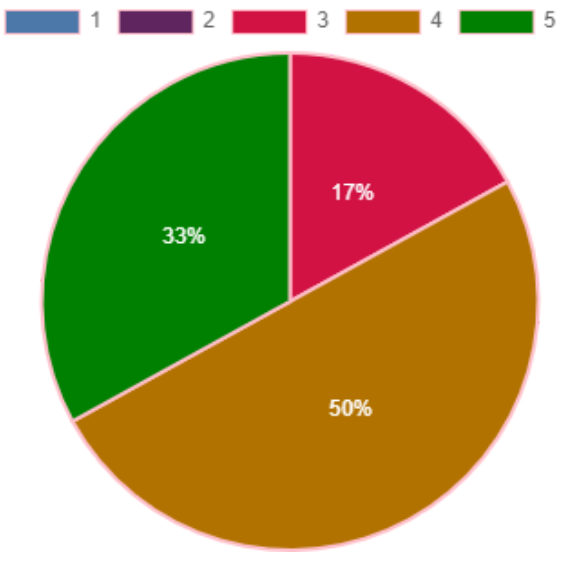
Standard of the Course



Employment/Skill Orientation



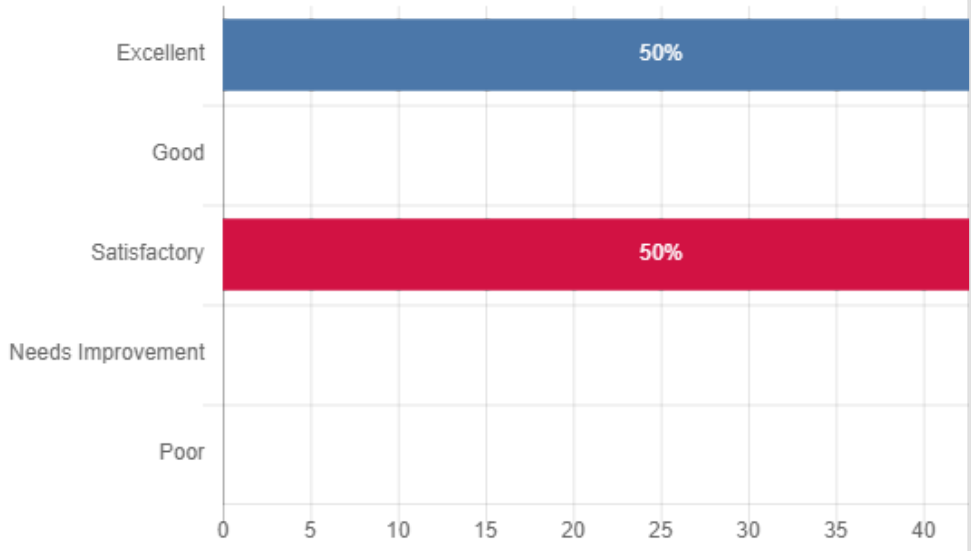
Overall rating



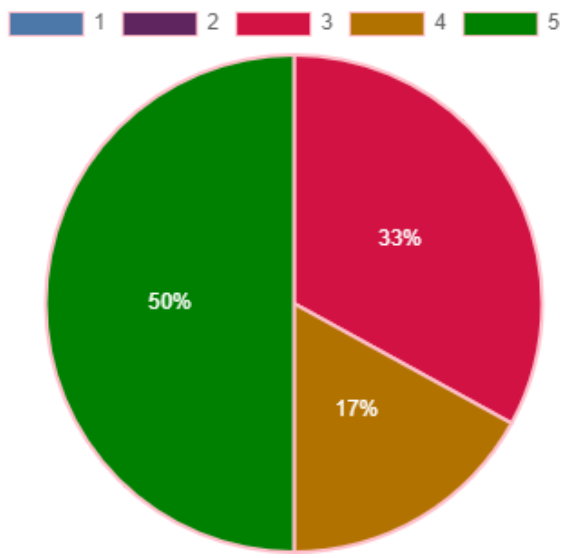
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BIODIVERSITY AND CONSERVATION BIOLOGY

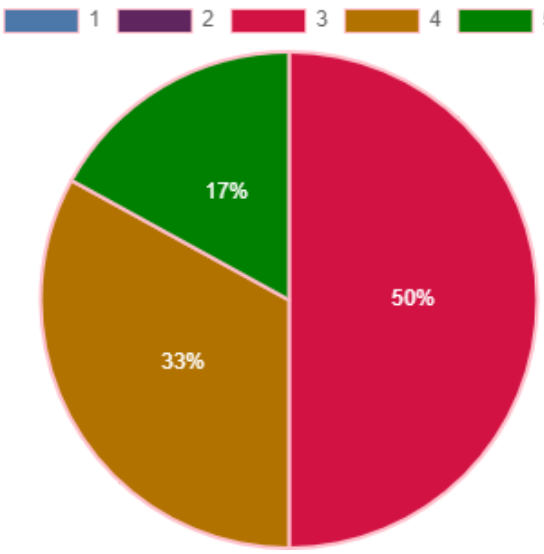
Academic Year: 2021-2022 Subject: 17U5ZMC6 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



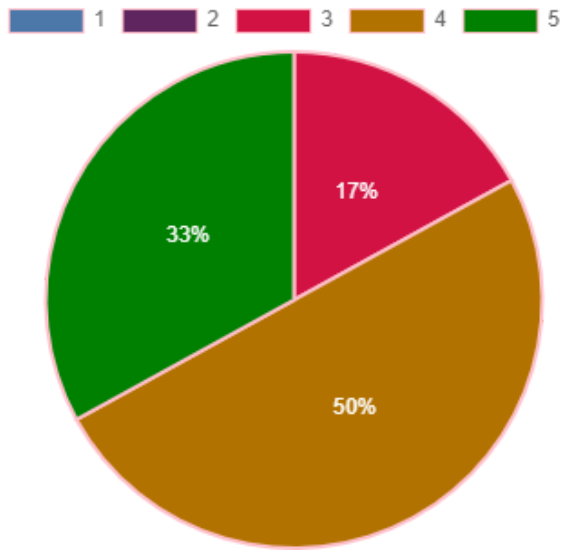
Depth and relevance of the Course Content



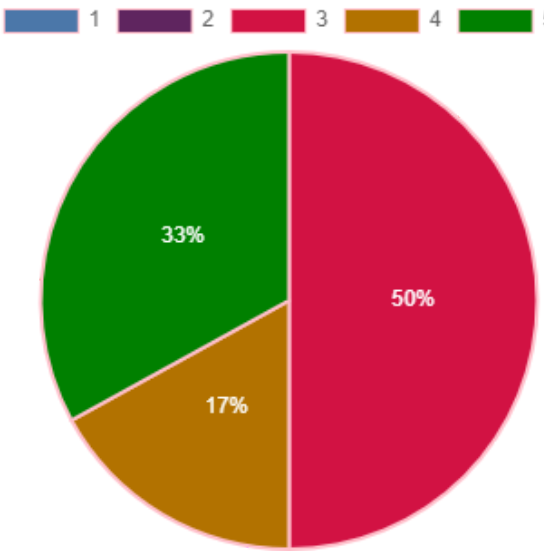
Employment/Skill Orientation



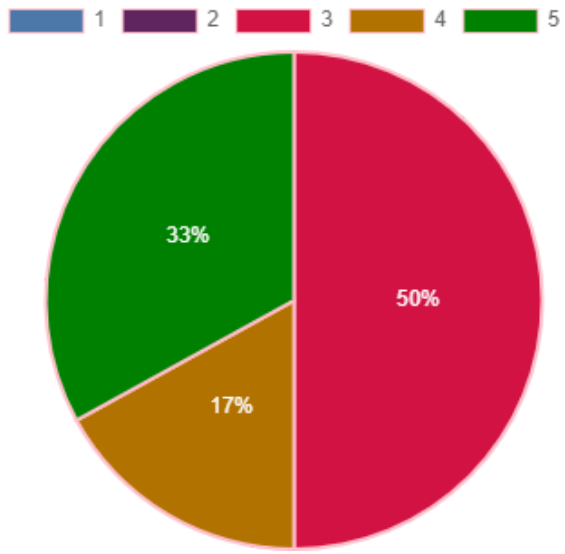
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



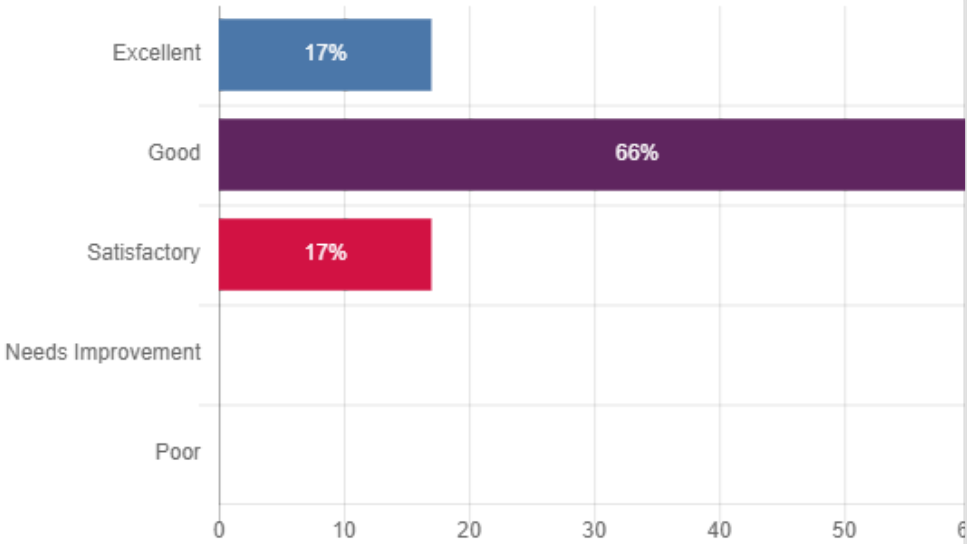
Overall rating



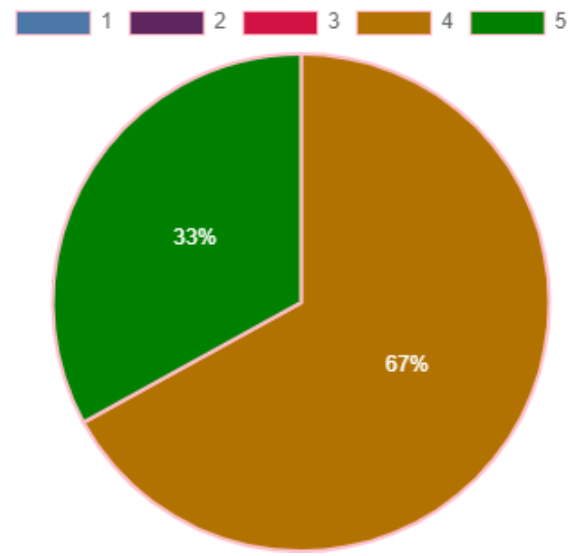
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ANIMAL PHYSIOLOGY AND ANIMAL BEHAVIOUR

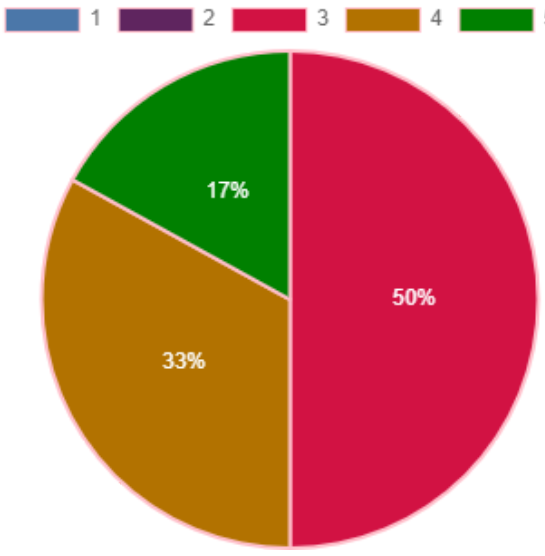
Academic Year: 2021-2022 Subject: 17U5ZMC7 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



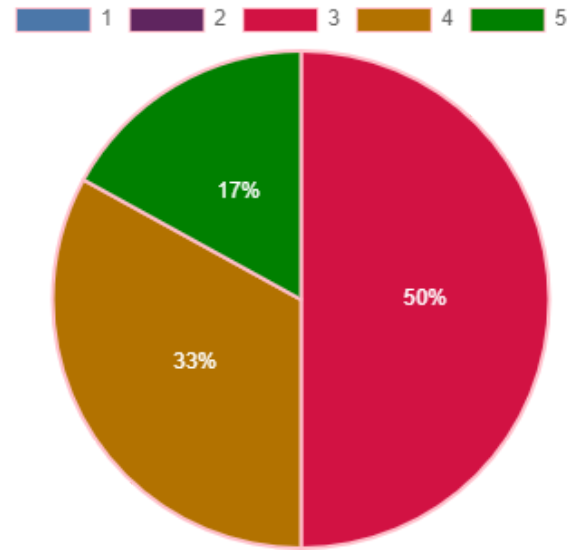
Depth and relevance of the Course Content



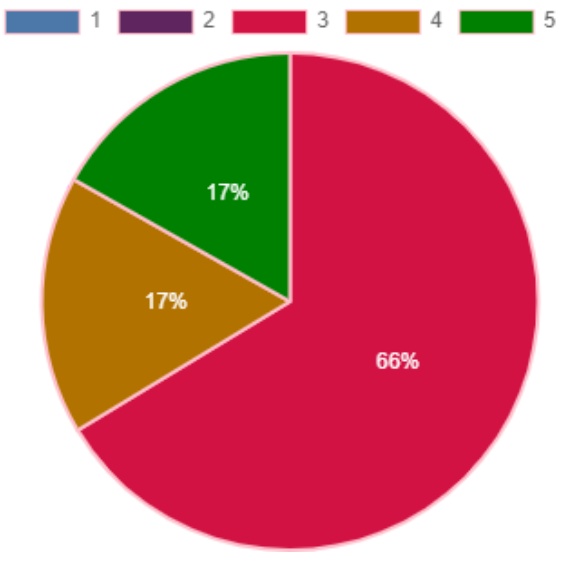
Quality of activities like Projects, Seminar, Assignment, etc.



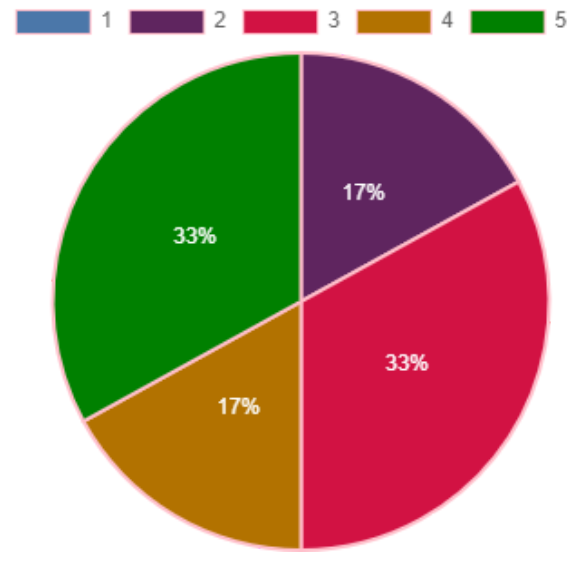
Overall rating



Standard of the Course



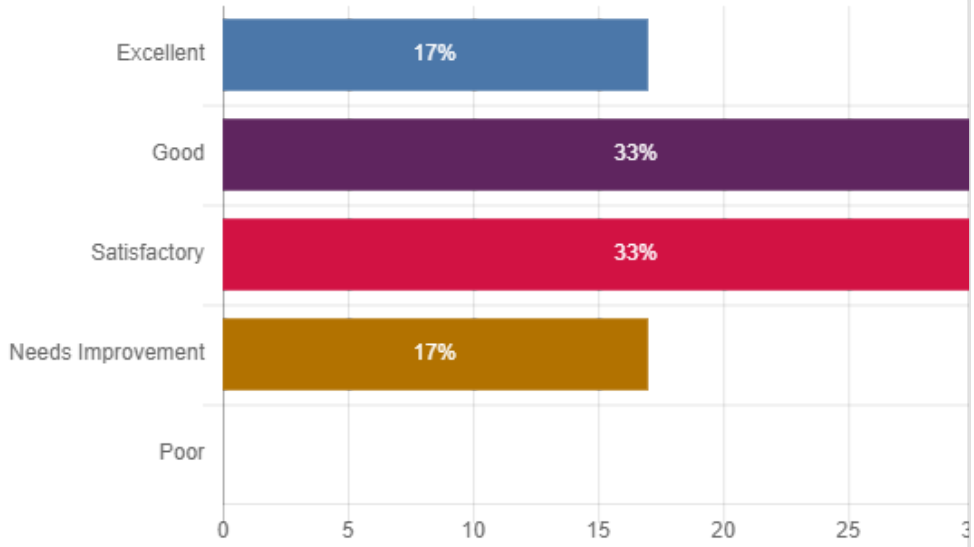
Employment/Skill Orientation



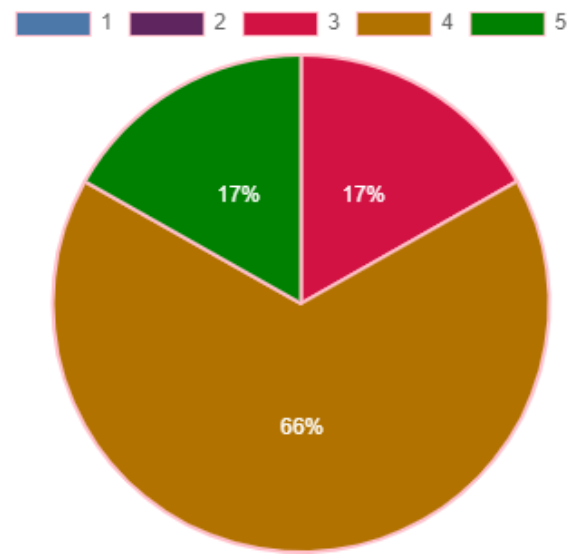
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DEVELOPMENTAL BIOLOGY AND EVOLUTION

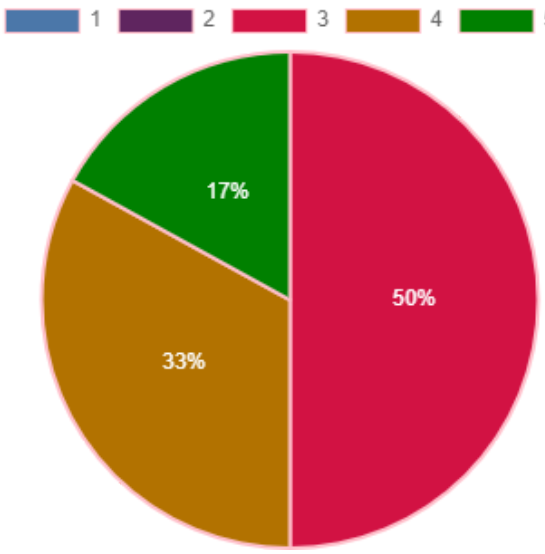
Academic Year: 2021-2022 Subject: 17U5ZME1 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



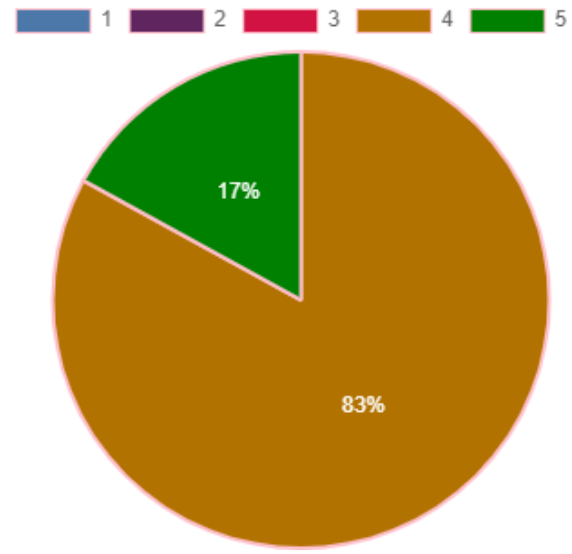
Depth and relevance of the Course Content



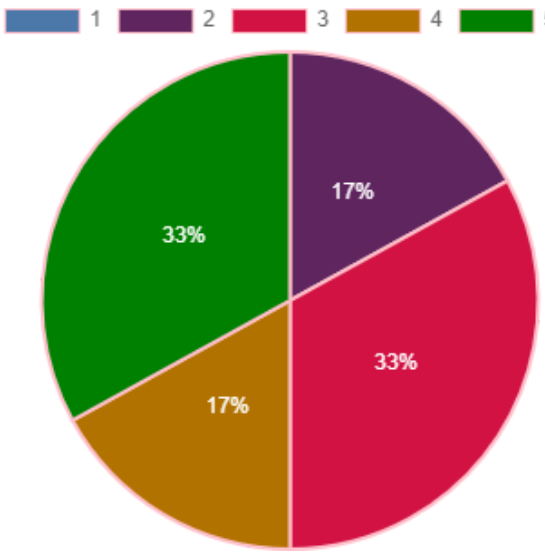
Overall rating



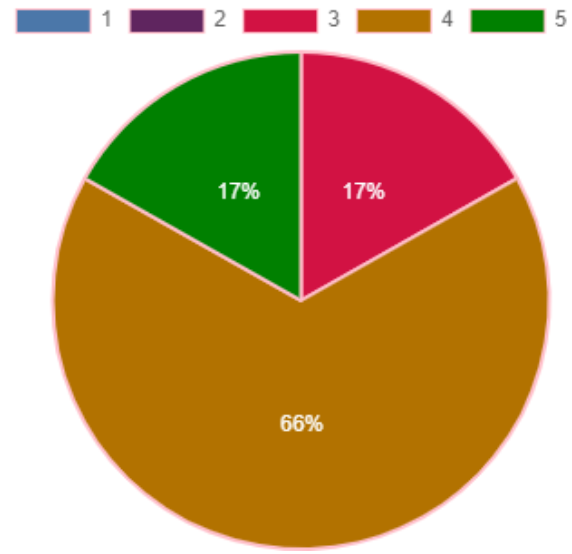
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



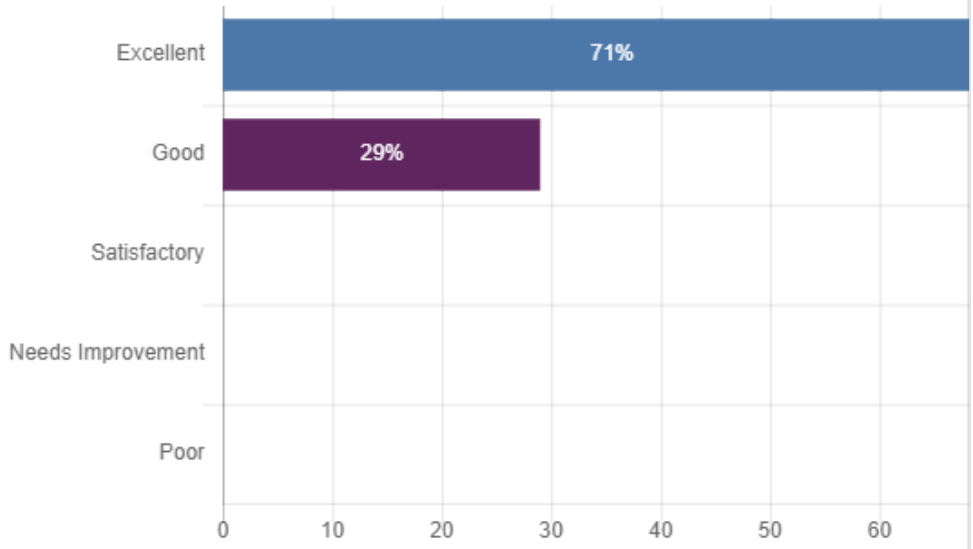
Standard of the Course



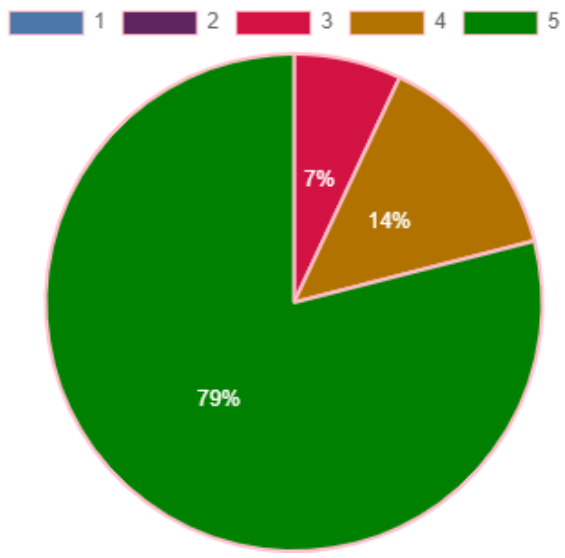
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: SERICULTURE AND MORICULTURE

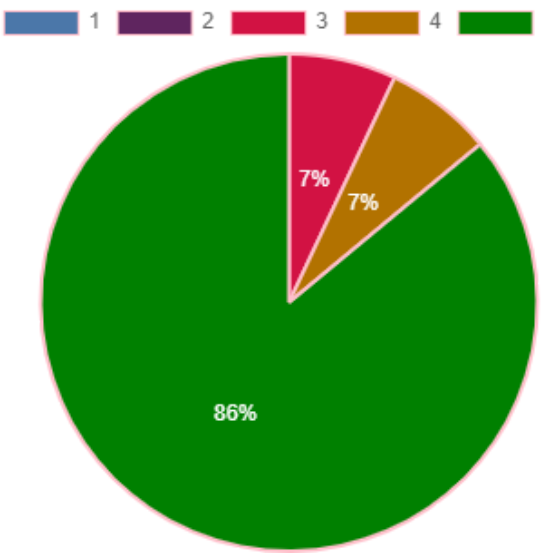
Academic Year: 2021-2022 Subject: 17U5ZSA2 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



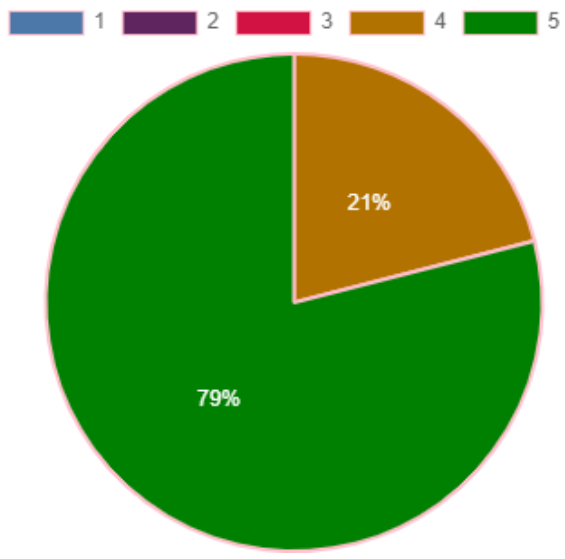
Depth and relevance of the Course Content



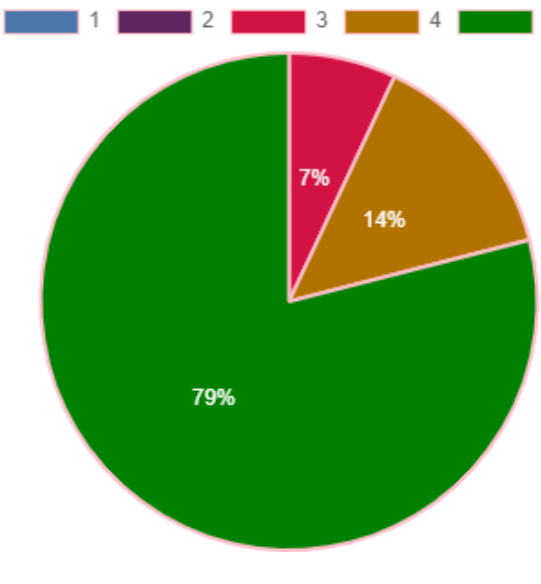
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



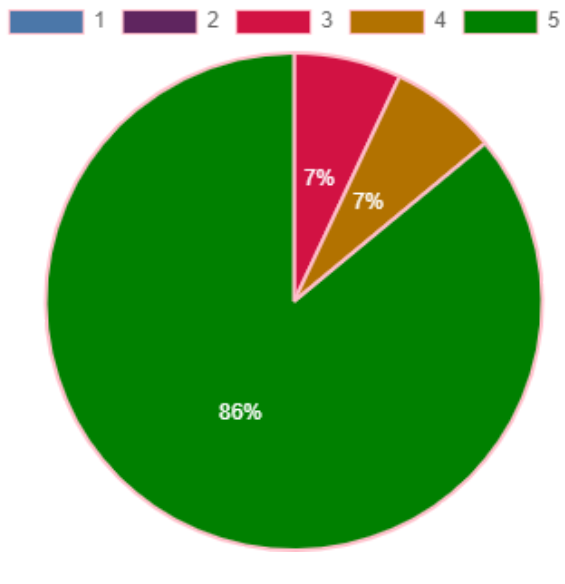
Overall rating



Standard of the Course



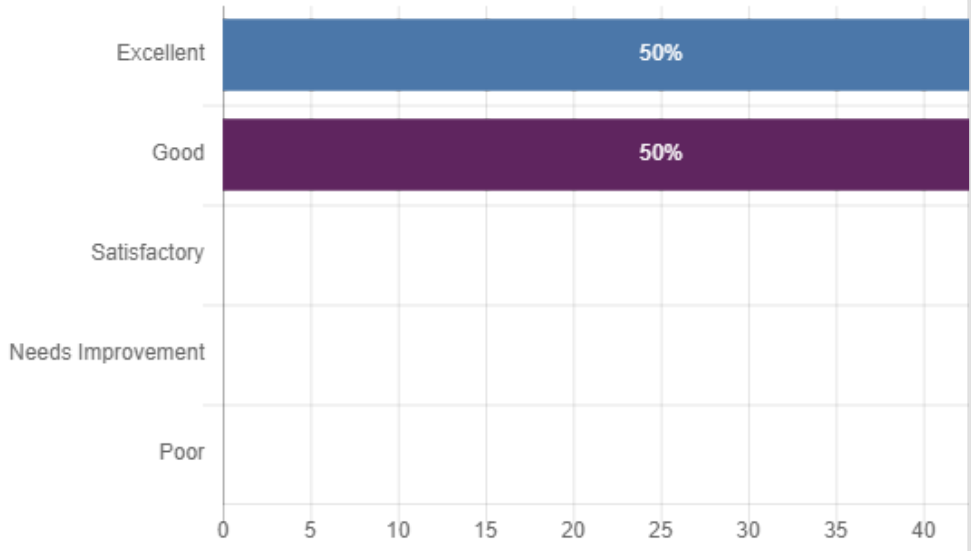
Employment/Skill Orientation



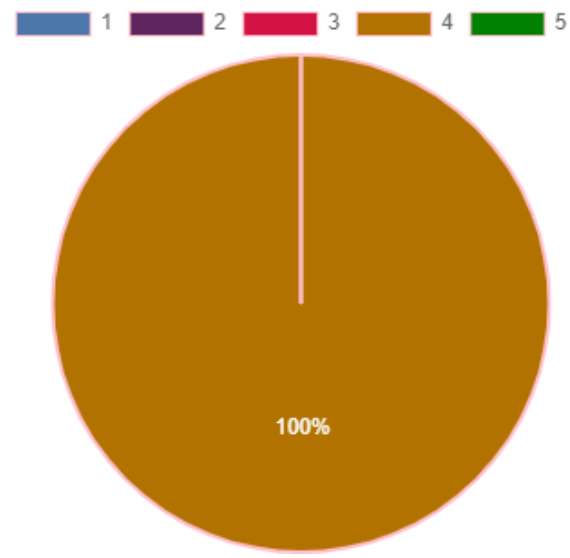
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: SERICULTURE AND MORICULTURE

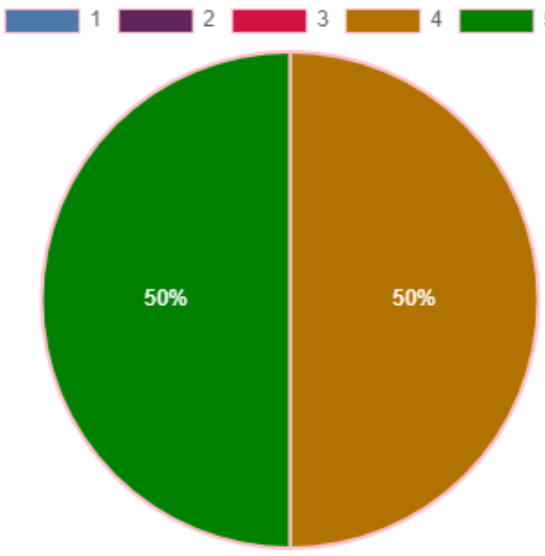
Academic Year: 2021-2022 Subject: 17U5ZSA2 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



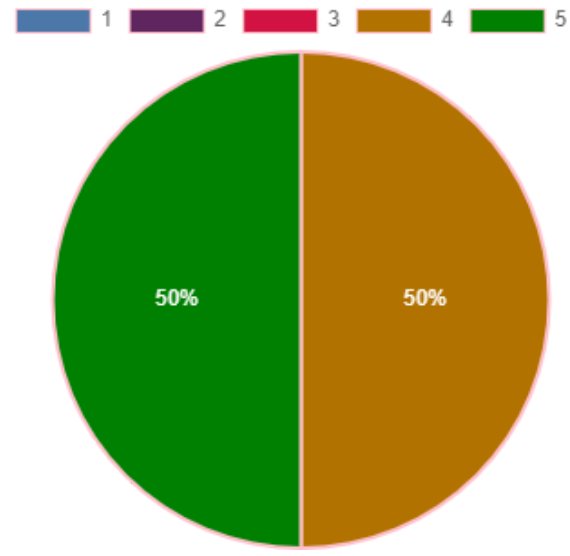
Depth and relevance of the Course Content



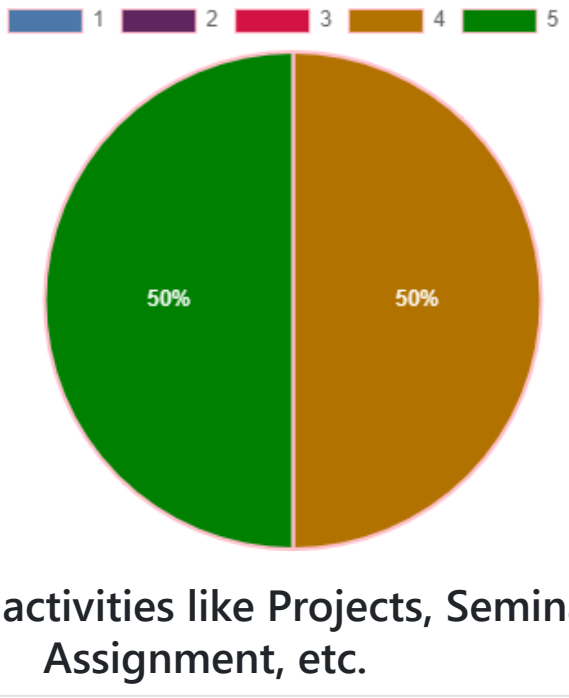
Employment/Skill Orientation



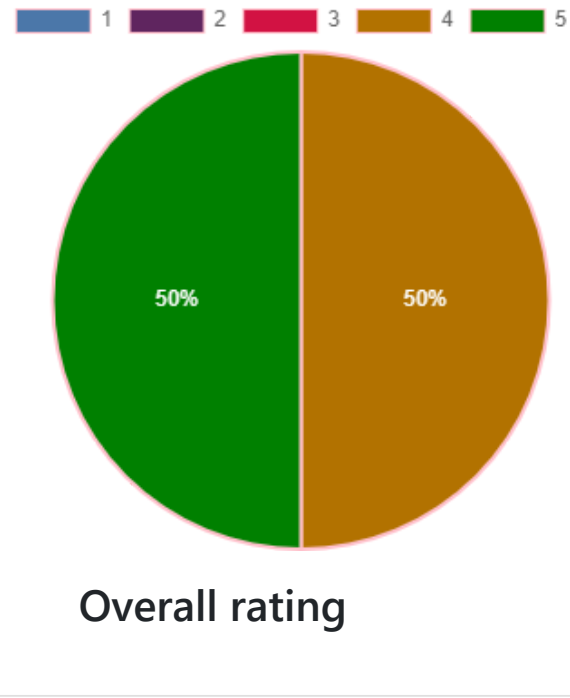
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



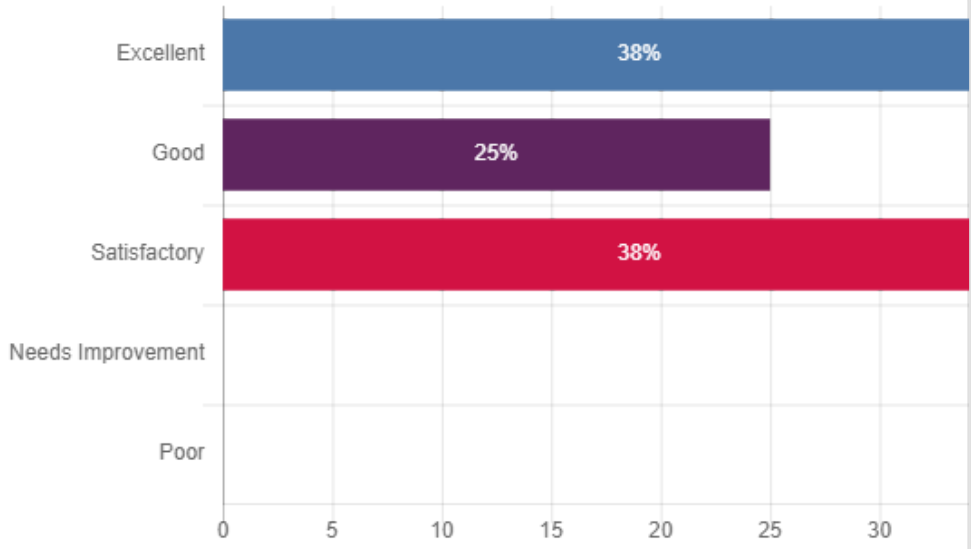
Quality of activities like Projects, Seminar, Assignment, etc.



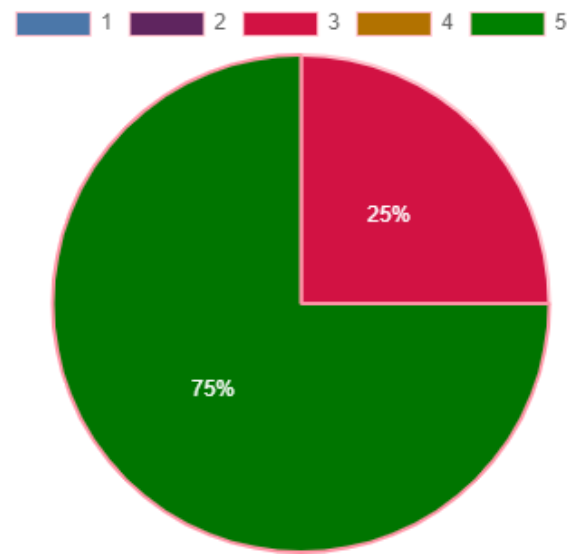
Overall rating

Subject Name: GENETICS CELL AND MOLECULAR BIOLOGY

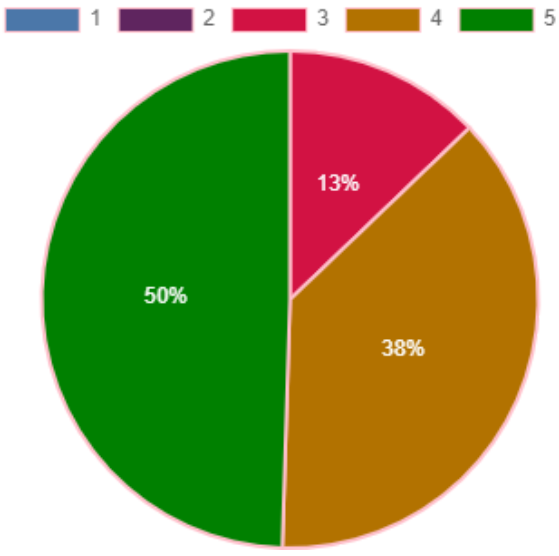
Academic Year: 2021-2022 Subject: 17P3BMC7 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



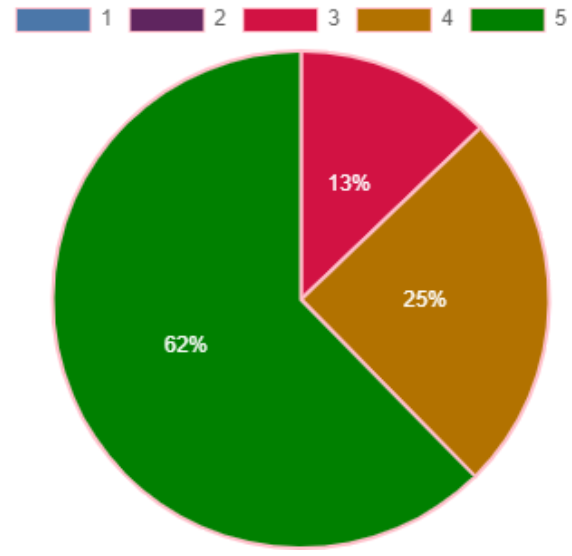
Depth and relevance of the Course Content



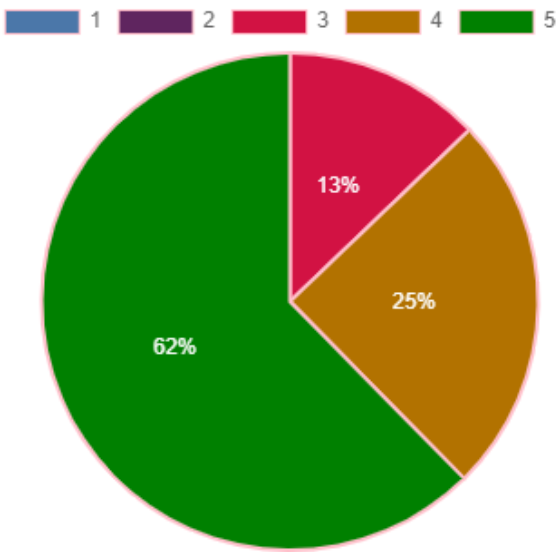
Quality of activities like Projects, Seminar, Assignment, etc.



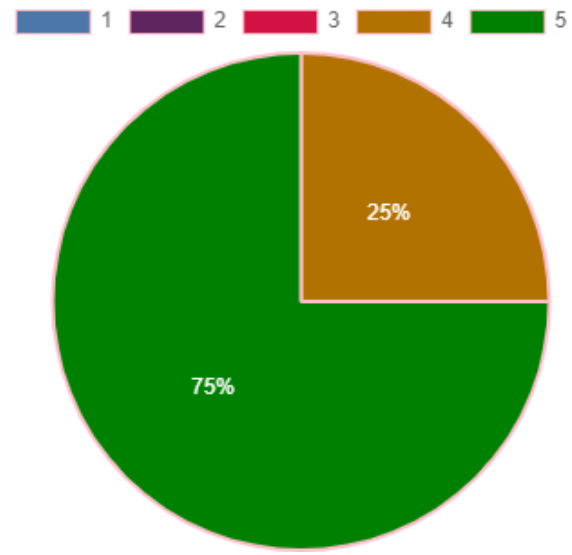
Employment/Skill Orientation



Standard of the Course



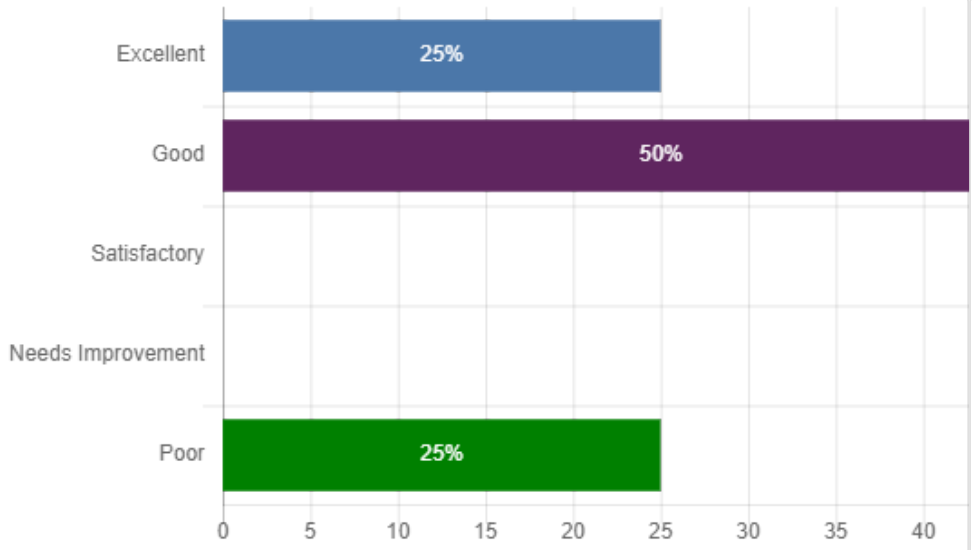
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



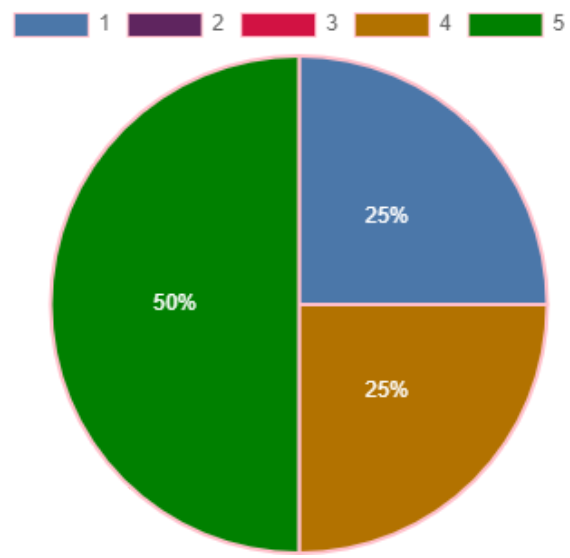
Overall rating

Subject Name: GENETICS CELL AND MOLECULAR BIOLOGY

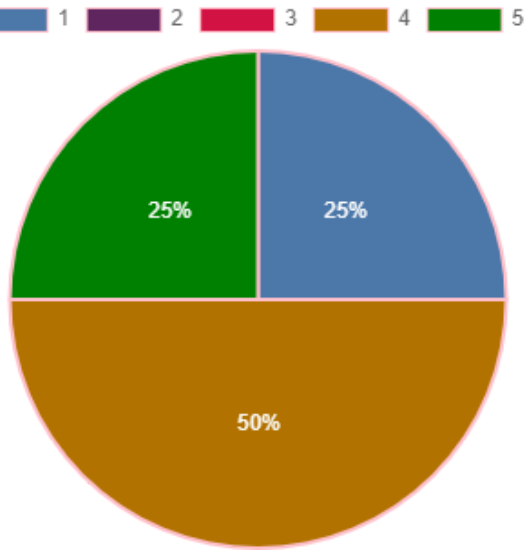
Academic Year: 2021-2022 Subject: 17P3BMC7 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



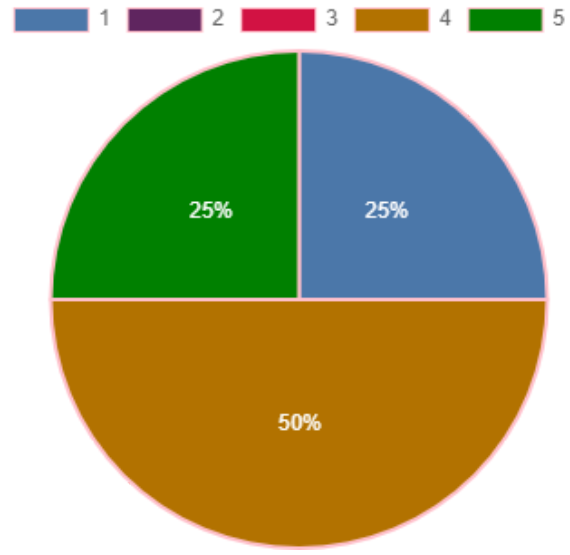
Depth and relevance of the Course Content



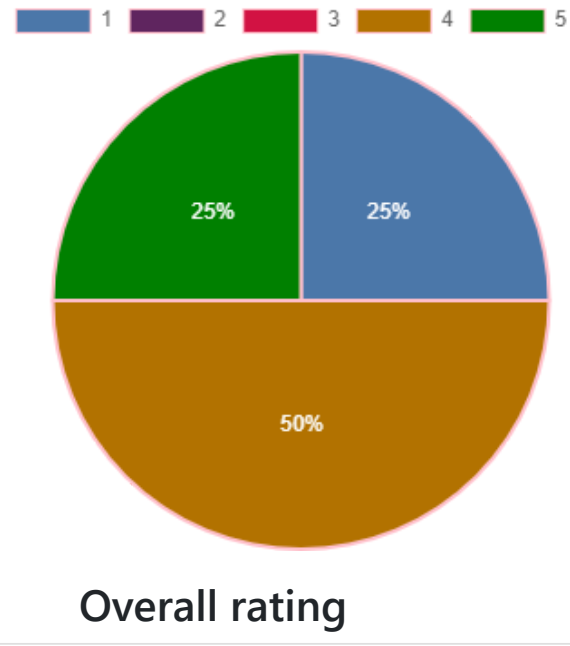
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



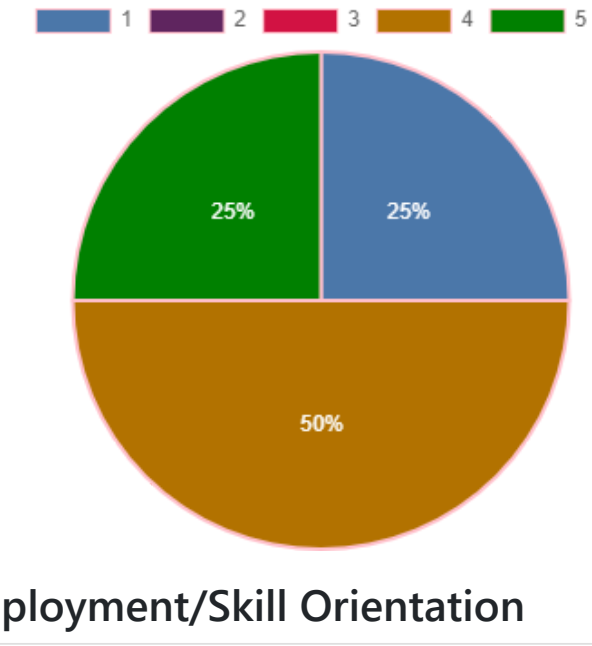
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



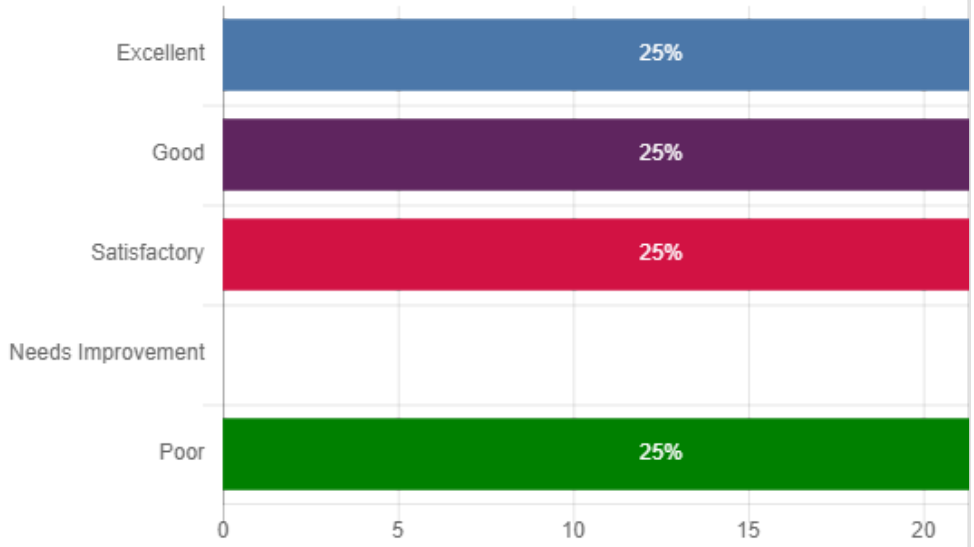
Overall rating



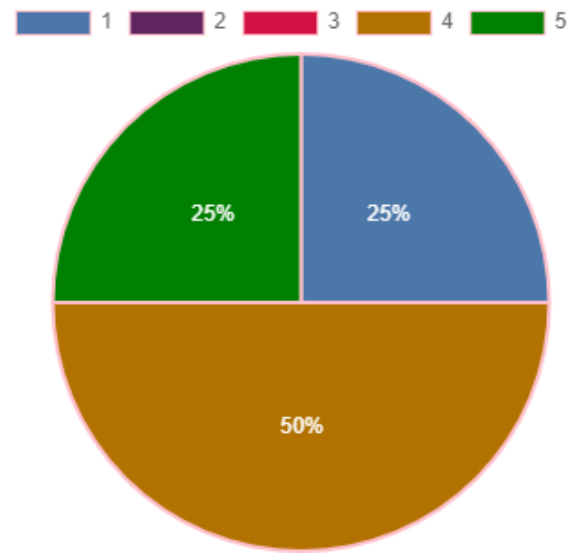
Employment/Skill Orientation

Subject Name: MICROBIOLOGY

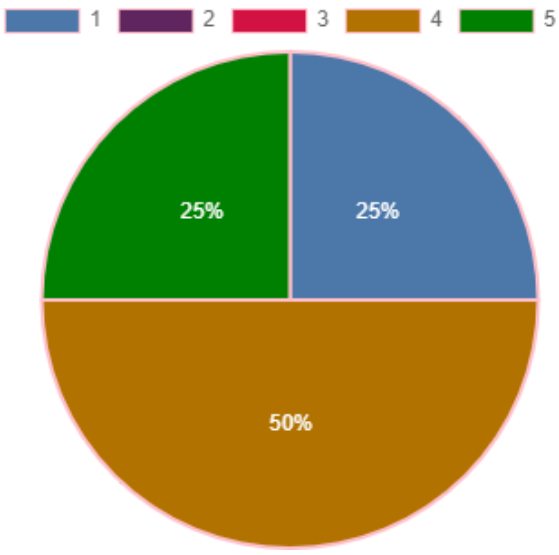
Academic Year: 2021-2022 Subject: 17P3BMC8 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



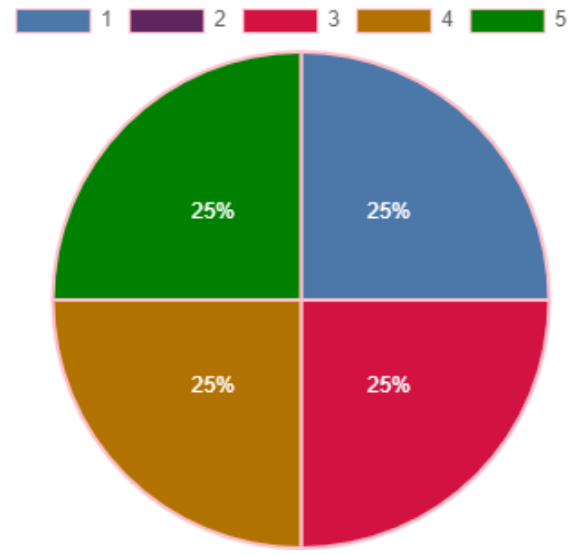
Depth and relevance of the Course Content



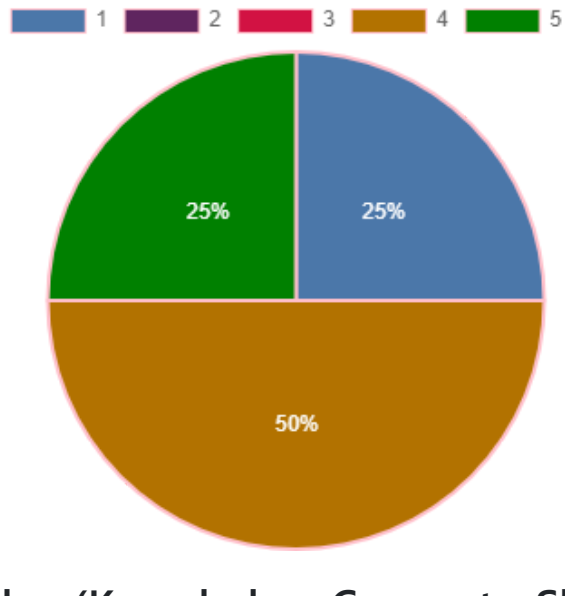
Standard of the Course



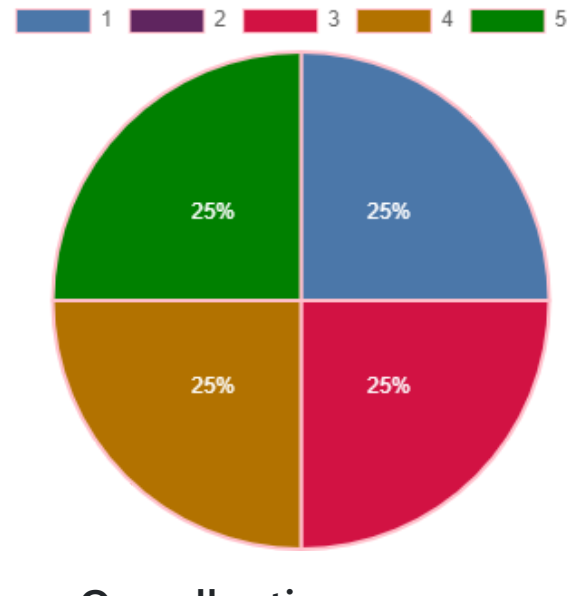
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



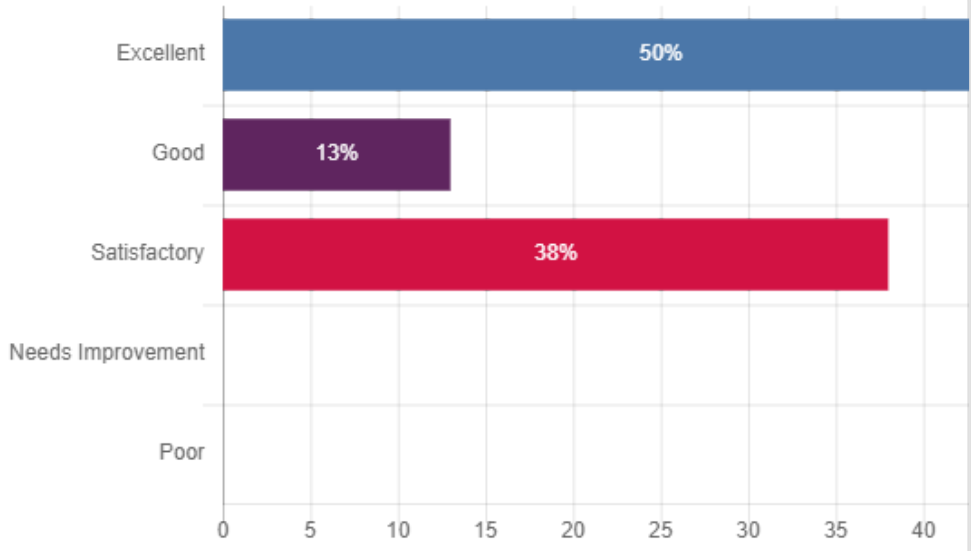
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



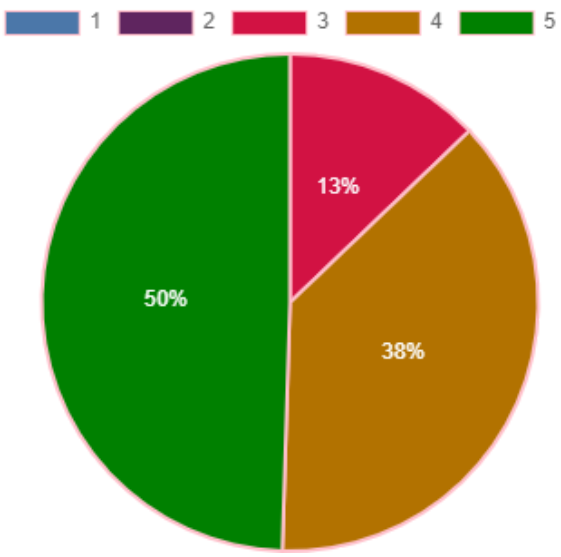
Overall rating

Subject Name: MICROBIOLOGY

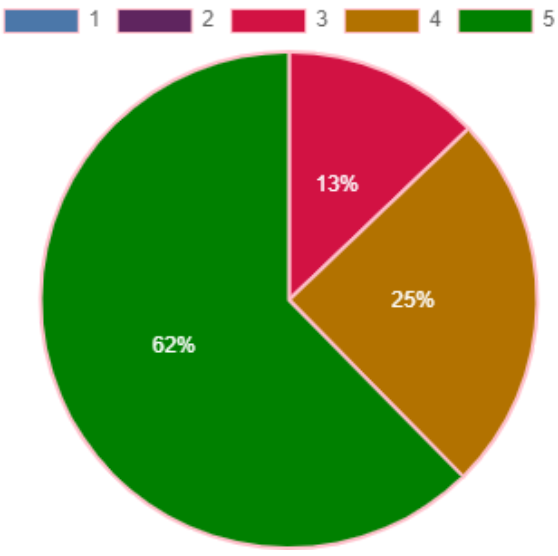
Academic Year: 2021-2022 Subject: 17P3BMC8 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



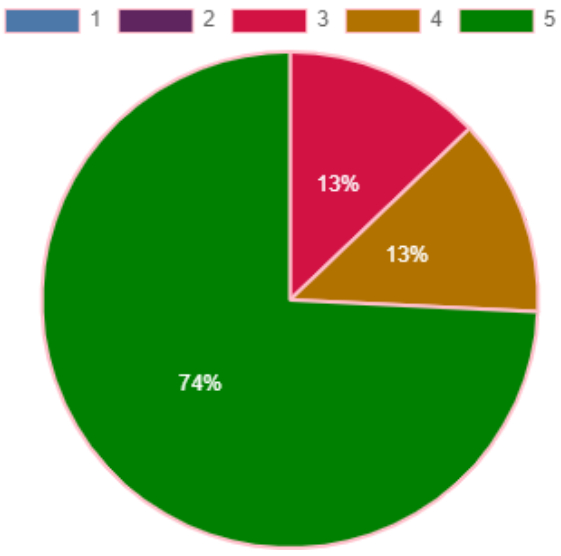
Depth and relevance of the Course Content



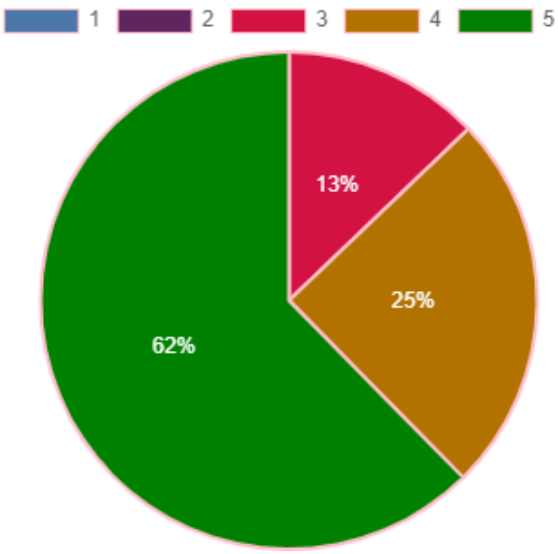
Employment/Skill Orientation



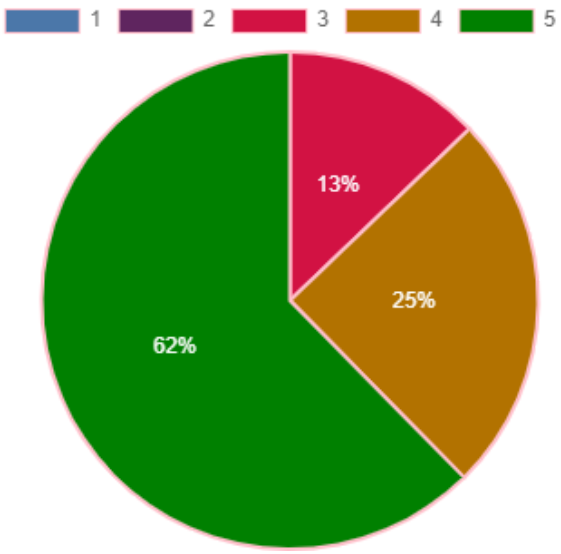
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



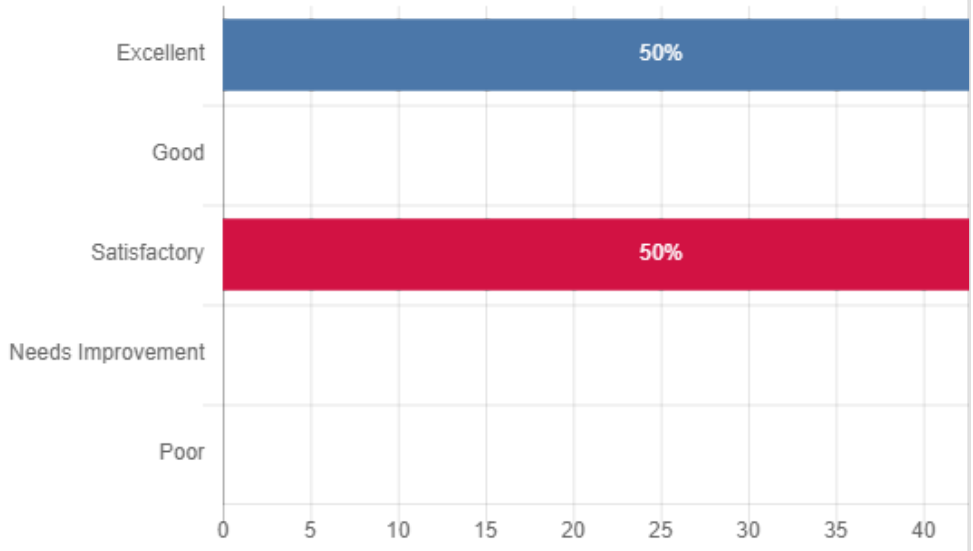
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



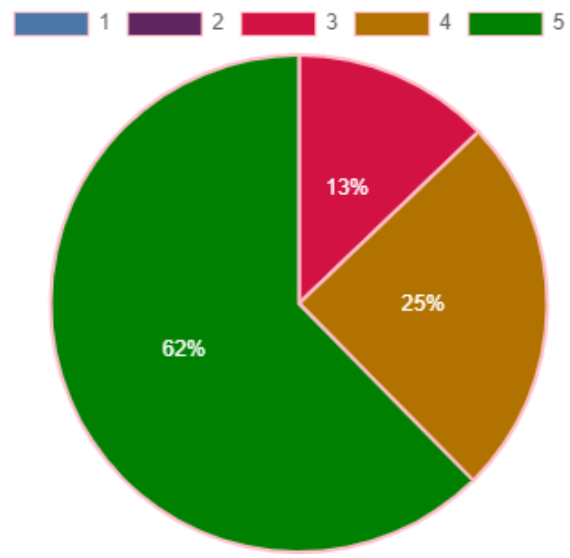
Overall rating

Subject Name: FORESTRY AND ECONOMIC BOTANY

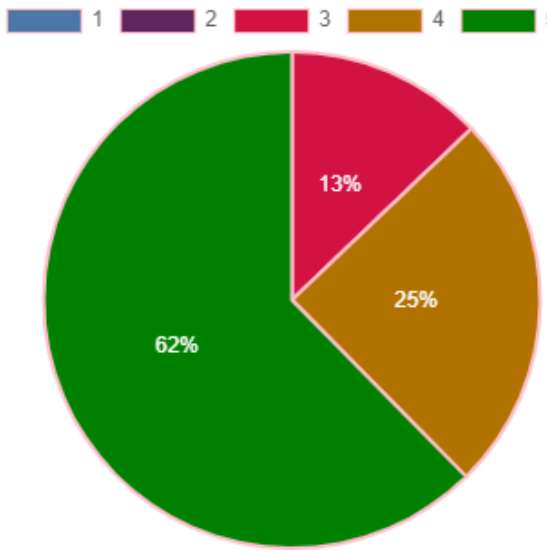
Academic Year: 2021-2022 Subject: 17P3BME1 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



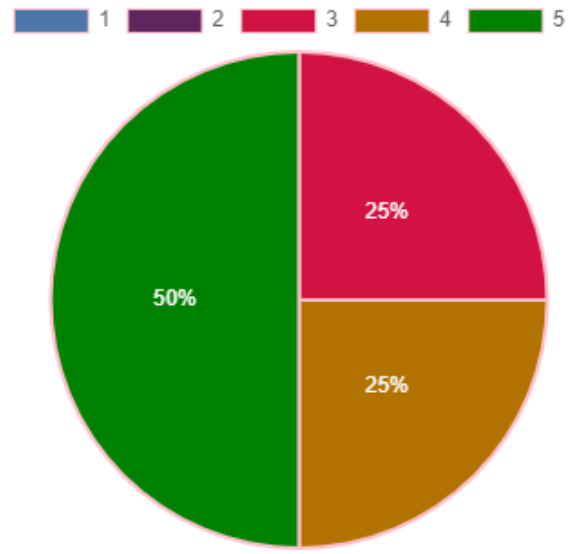
Depth and relevance of the Course Content



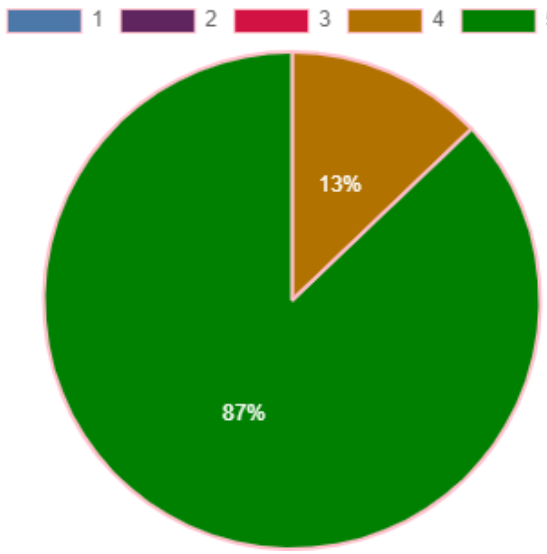
Standard of the Course



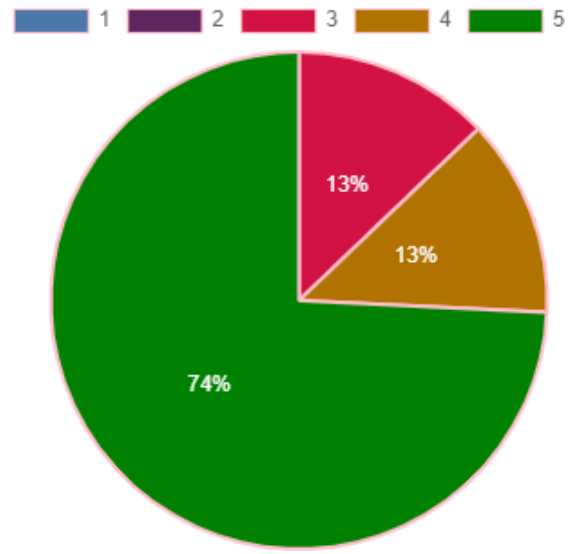
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



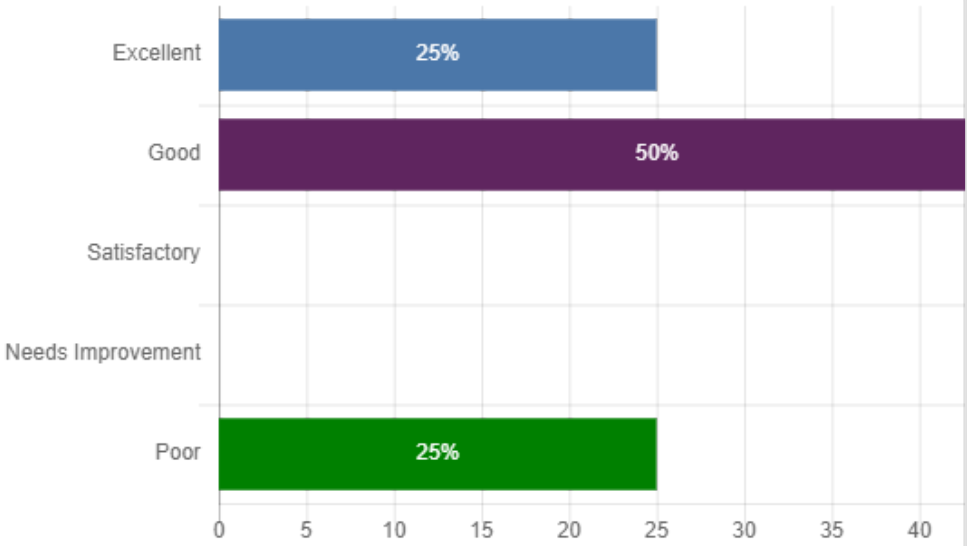
Overall rating



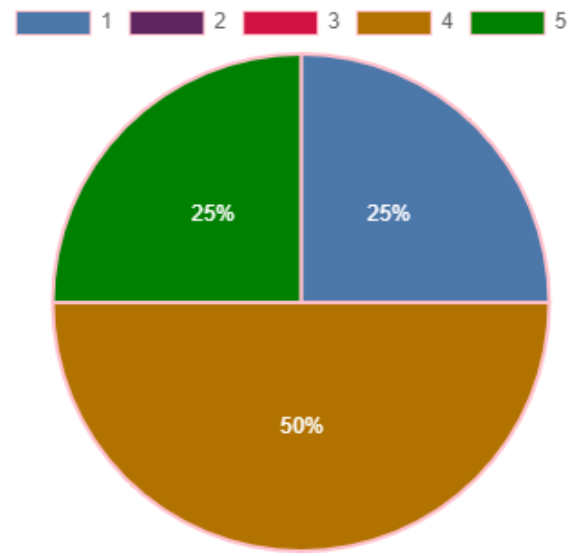
Employment/Skill Orientation

Subject Name: FORESTRY AND ECONOMIC BOTANY

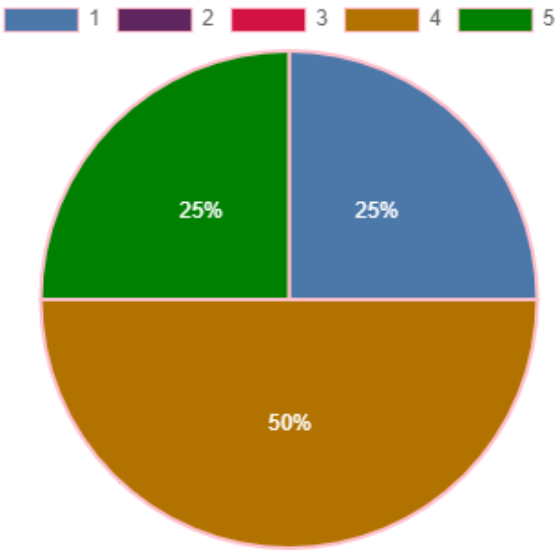
Academic Year: 2021-2022 Subject: 17P3BME1 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



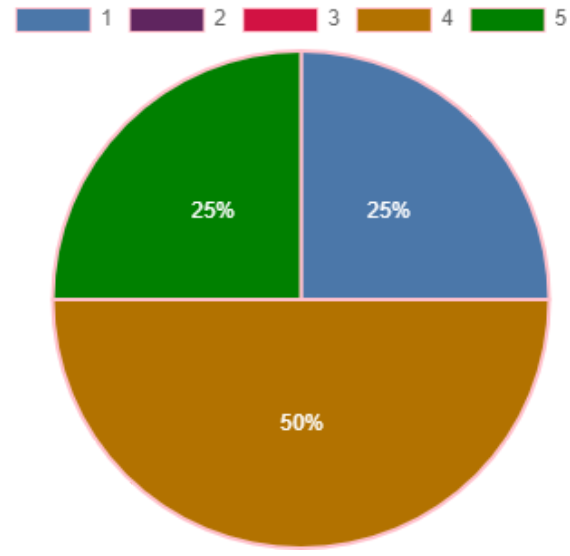
Depth and relevance of the Course Content



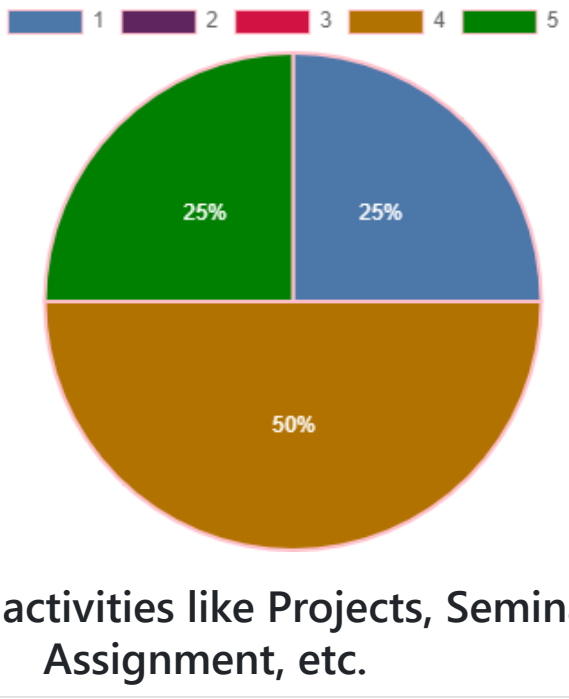
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



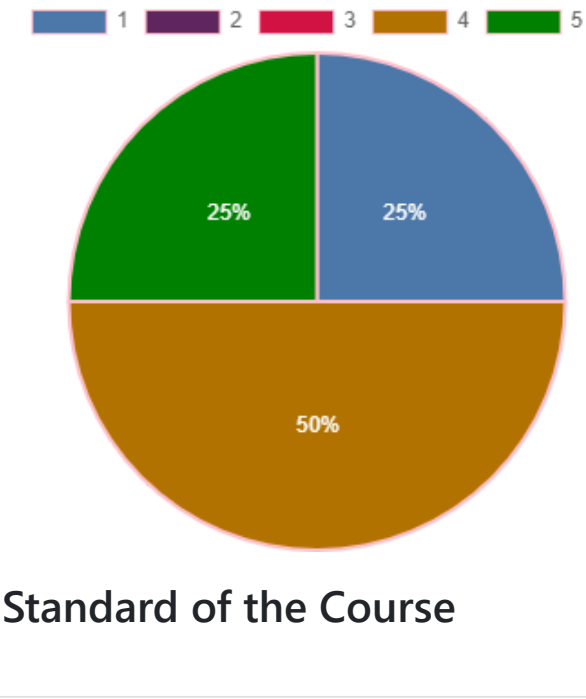
Employment/Skill Orientation



Overall rating



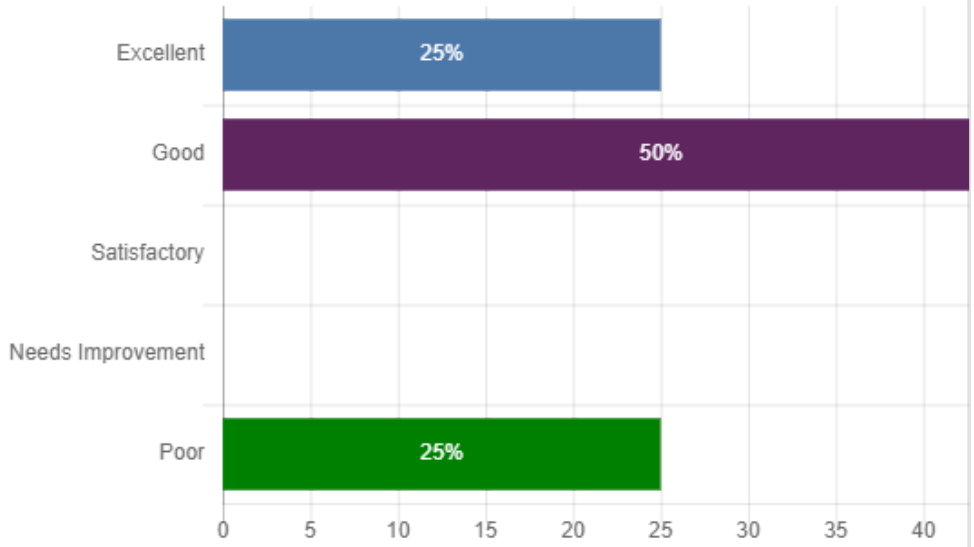
Quality of activities like Projects, Seminar, Assignment, etc.



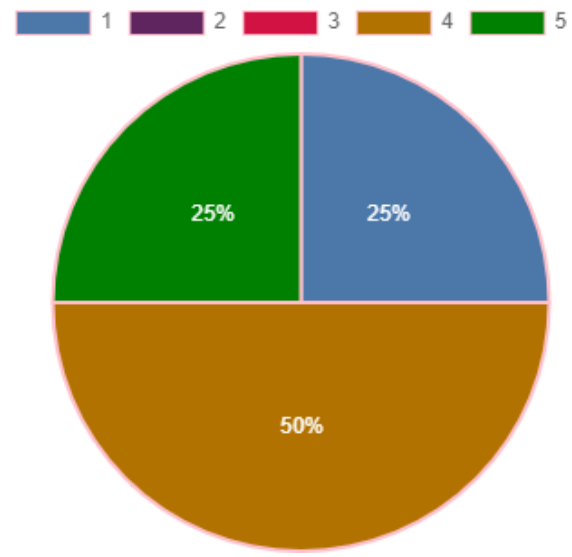
Standard of the Course

Subject Name: PRACTICAL VII

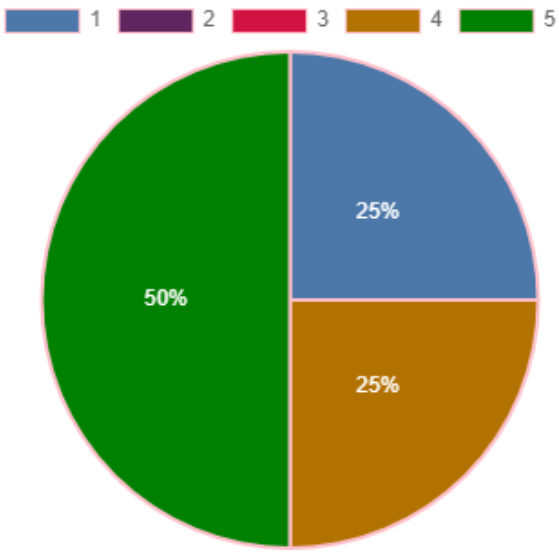
Academic Year: 2021-2022 Subject: 17P3BPM7 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



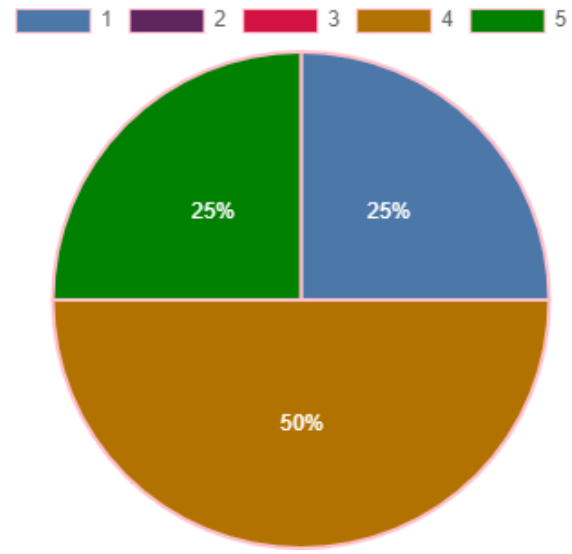
Depth and relevance of the Course Content



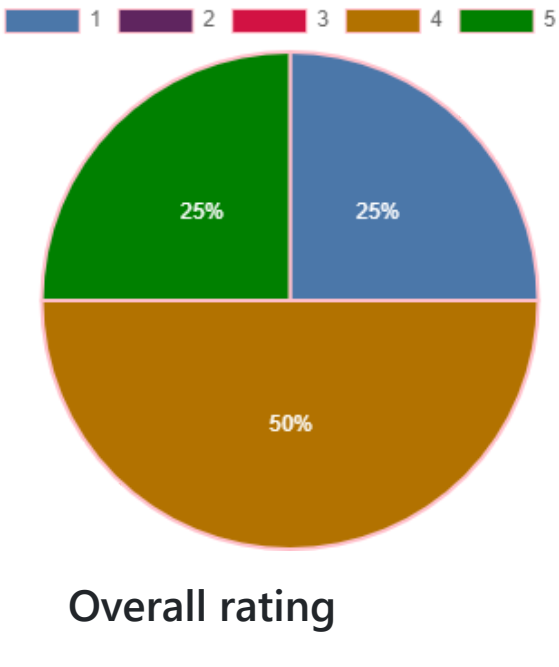
Standard of the Course



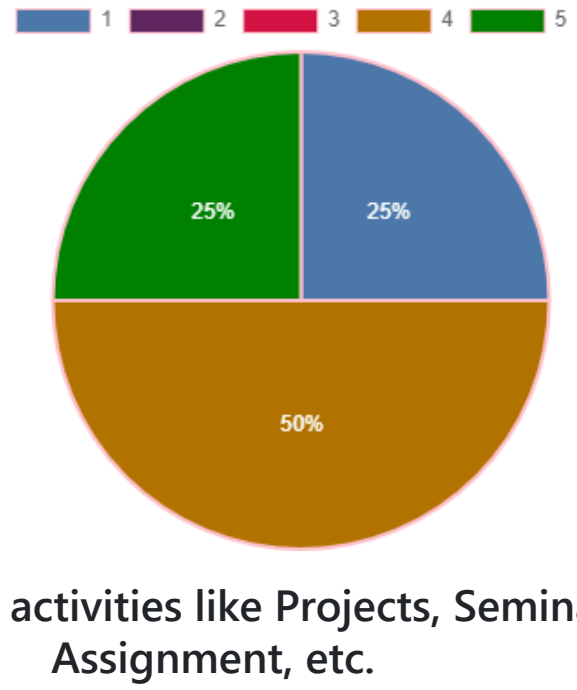
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



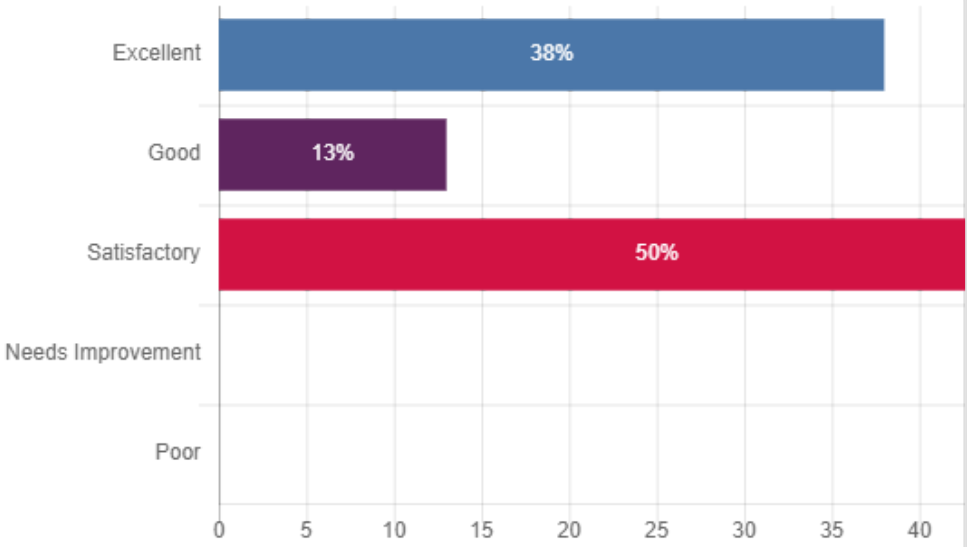
Overall rating



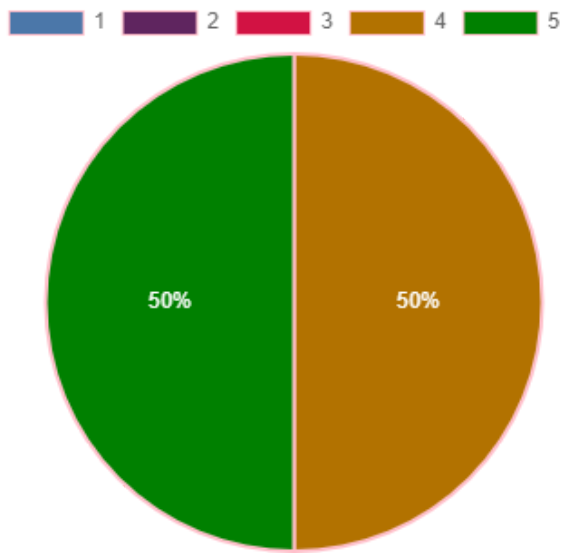
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: PRACTICAL VII

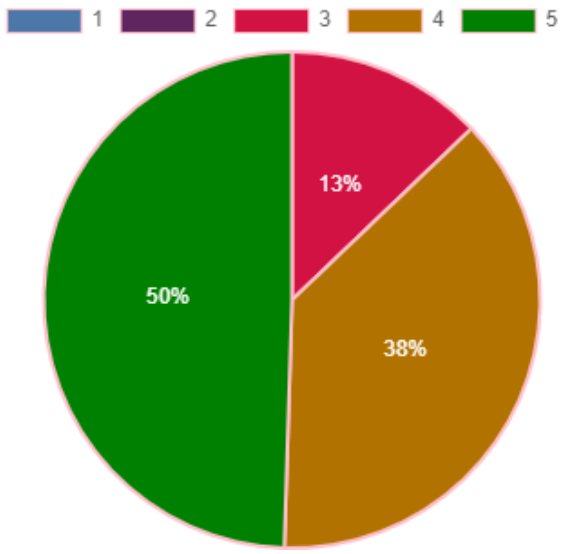
Academic Year: 2021-2022 Subject: 17P3BPM7 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



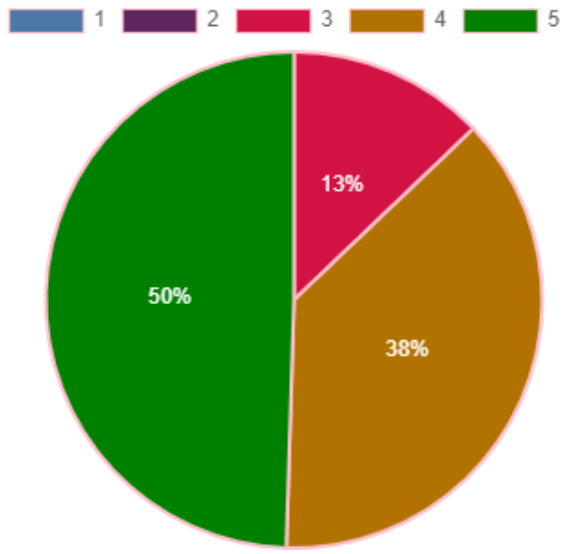
Depth and relevance of the Course Content



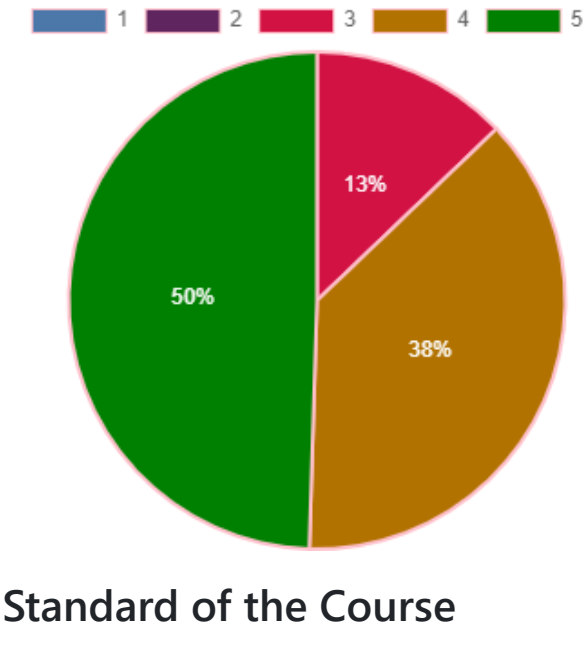
Overall rating



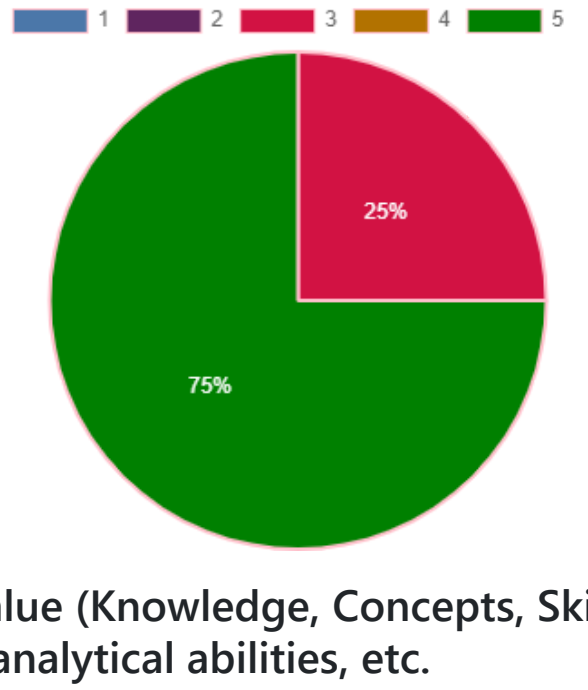
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



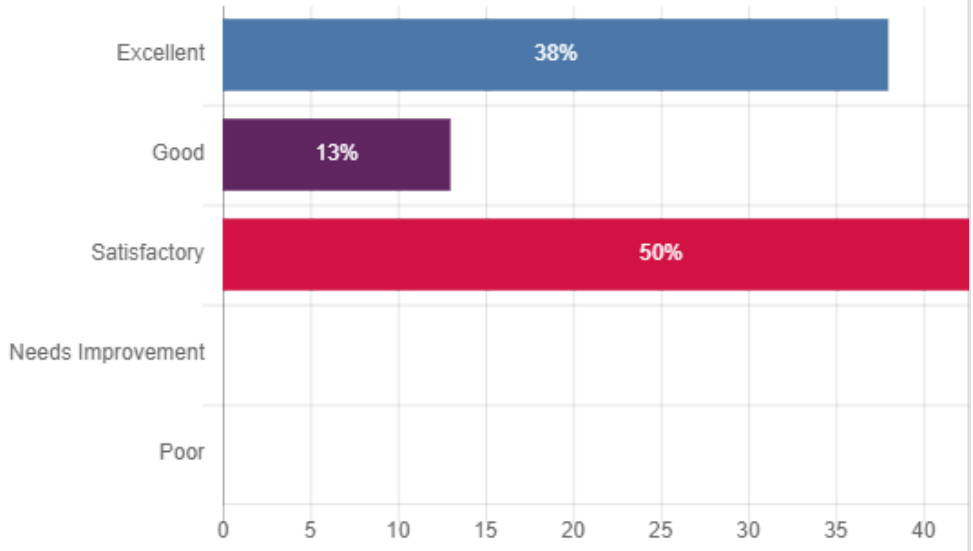
Standard of the Course



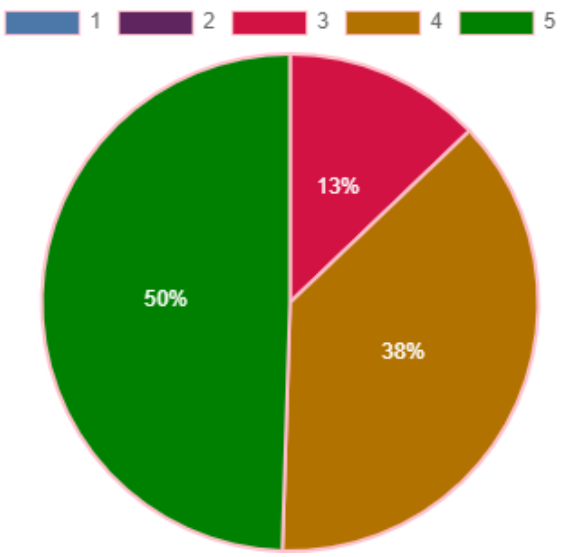
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PRACTICAL VIII

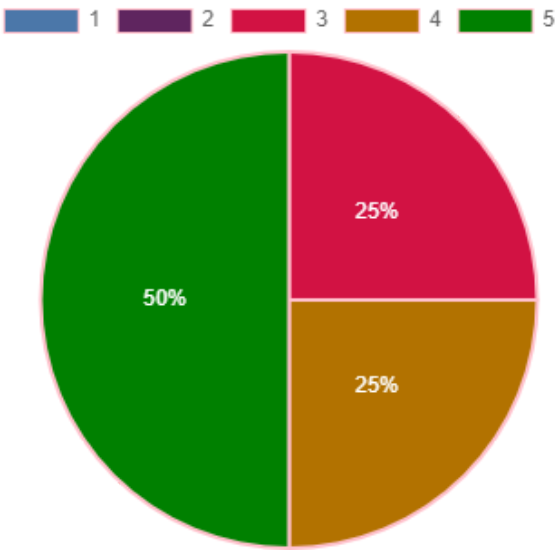
Academic Year: 2021-2022 Subject: 17P3BPM8 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



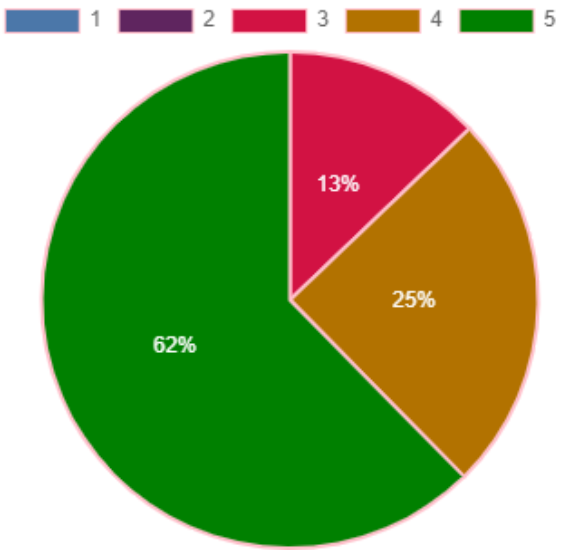
Depth and relevance of the Course Content



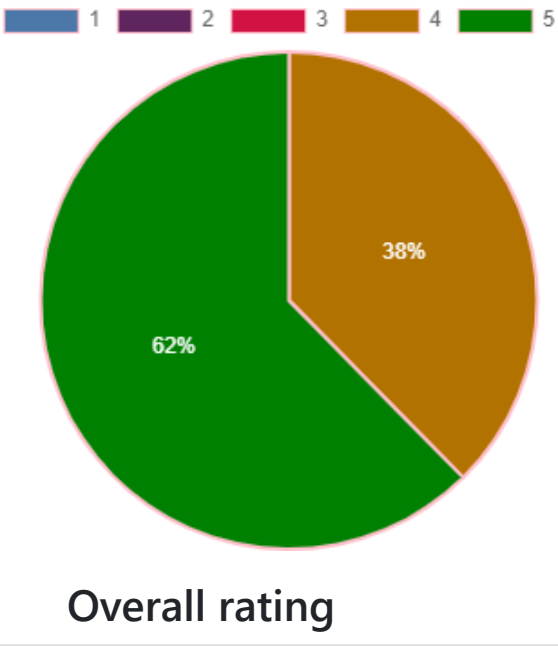
Employment/Skill Orientation



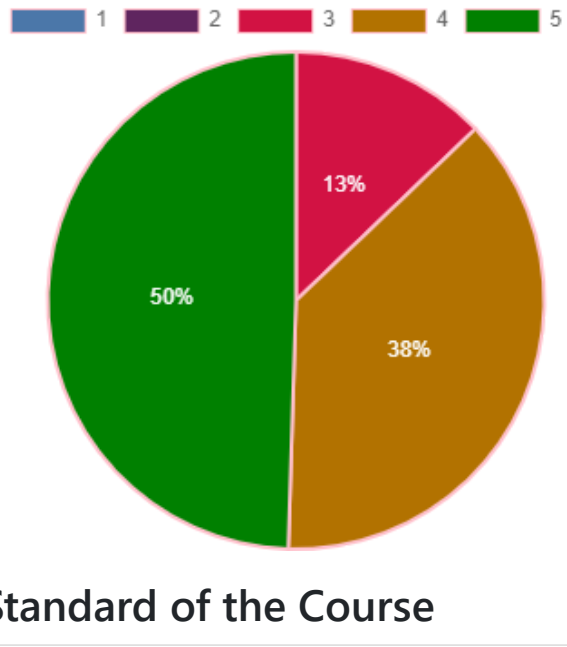
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



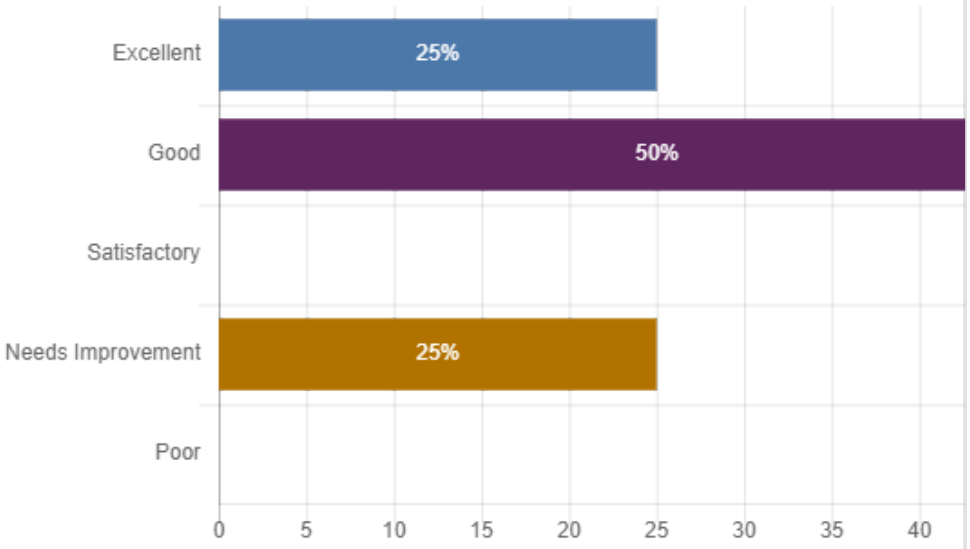
Overall rating



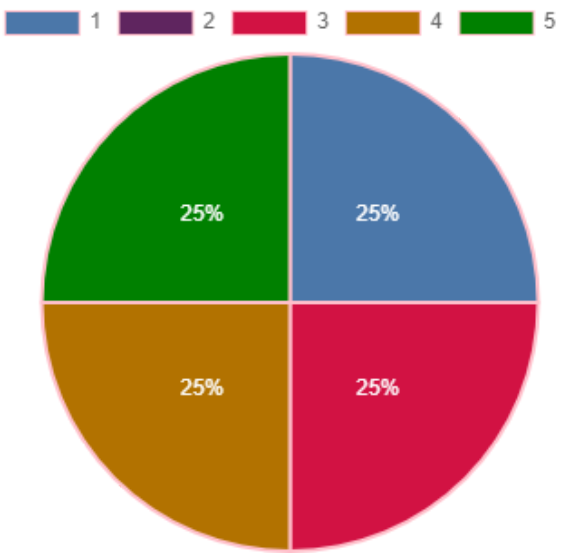
Standard of the Course

Subject Name: PRACTICAL VIII

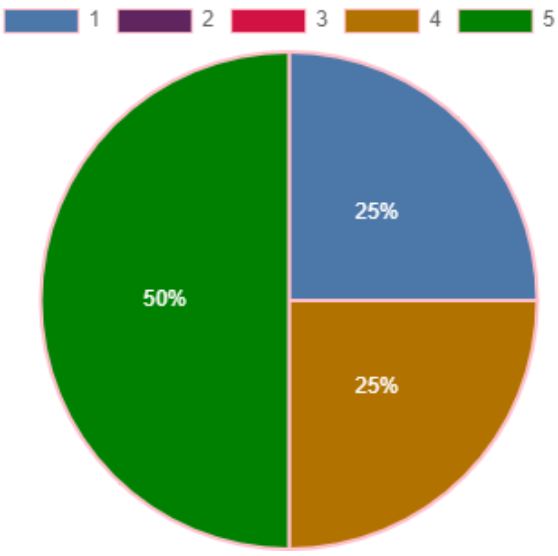
Academic Year: 2021-2022 Subject: 17P3BPM8 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



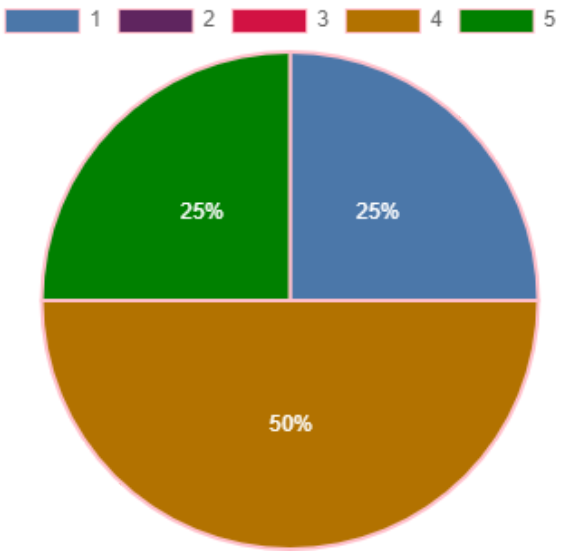
Depth and relevance of the Course Content



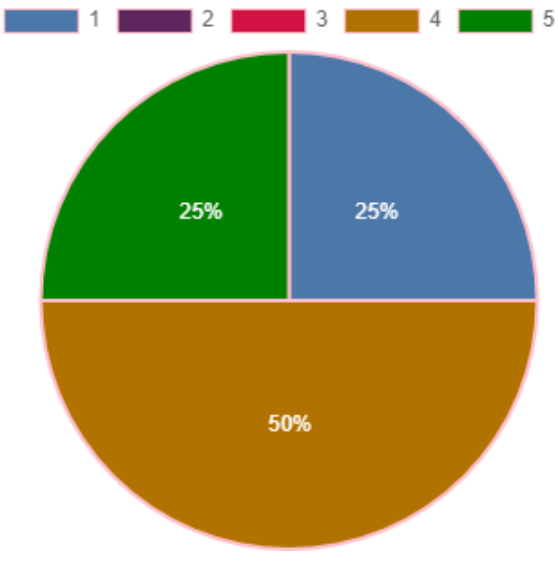
Quality of activities like Projects, Seminar, Assignment, etc.



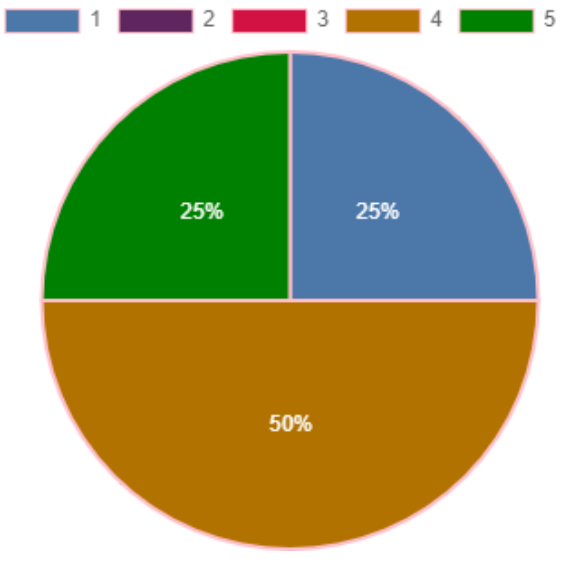
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



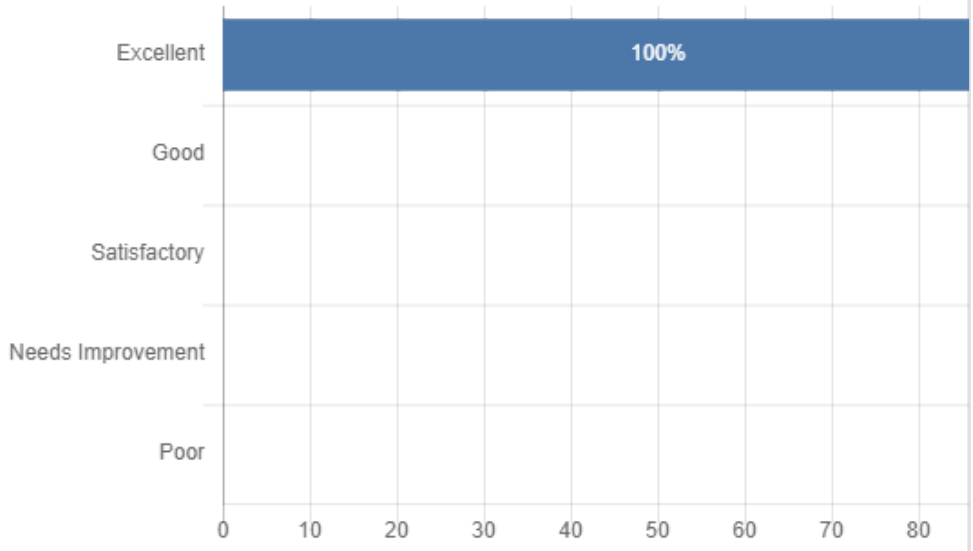
Employment/Skill Orientation



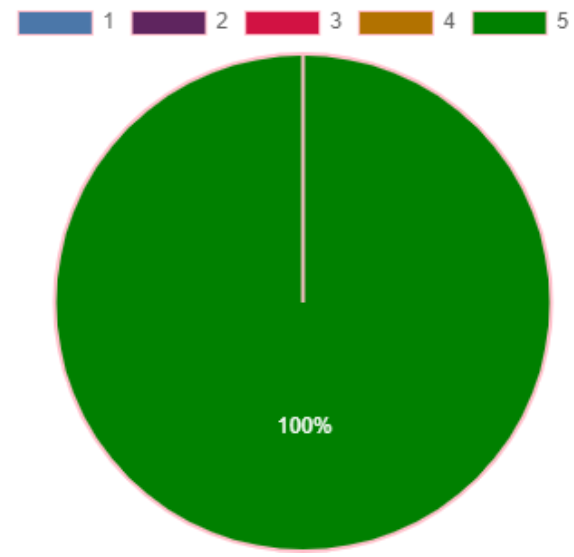
Standard of the Course

Subject Name: ORGANIC CHEMISTRY - III

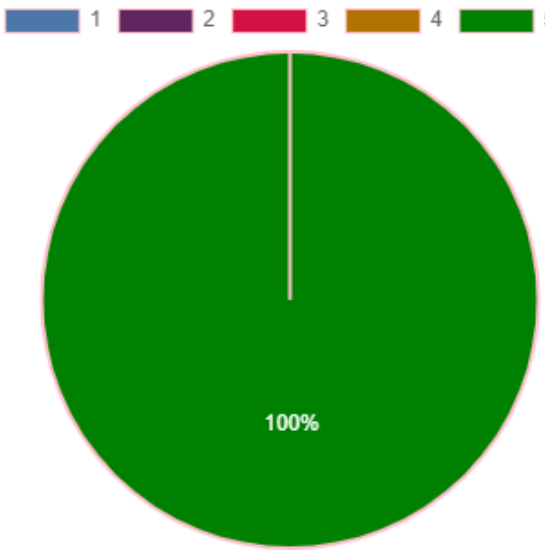
Academic Year: 2021-2022 Subject: 17P3CMC7 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



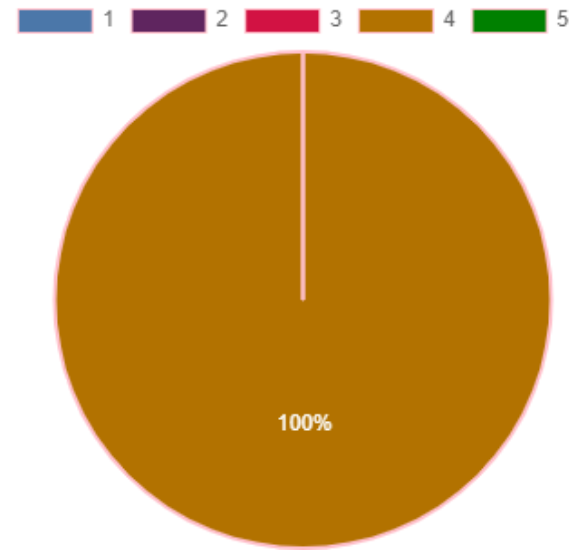
Depth and relevance of the Course Content



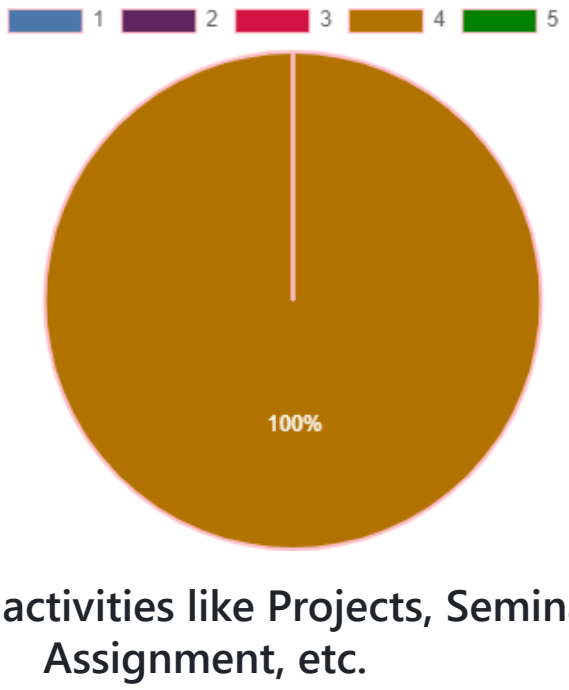
Employment/Skill Orientation



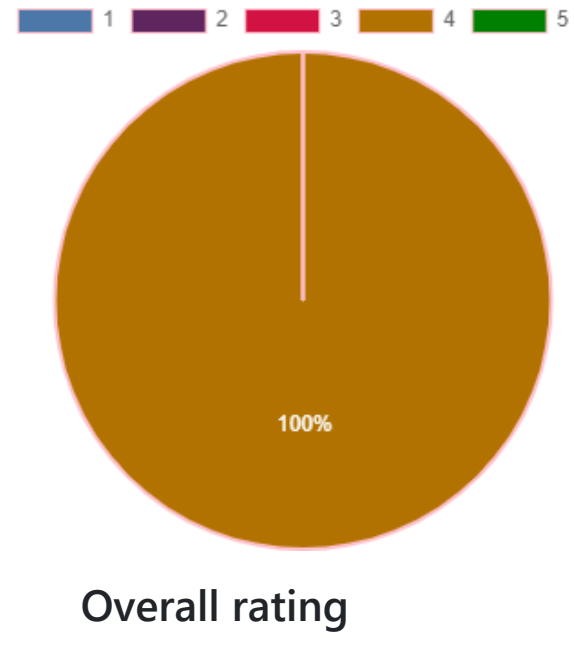
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



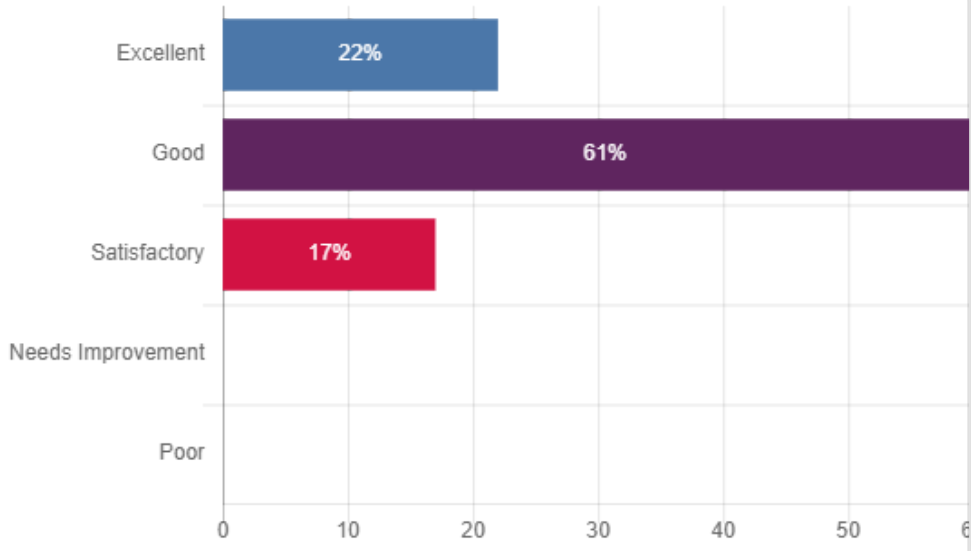
Quality of activities like Projects, Seminar, Assignment, etc.



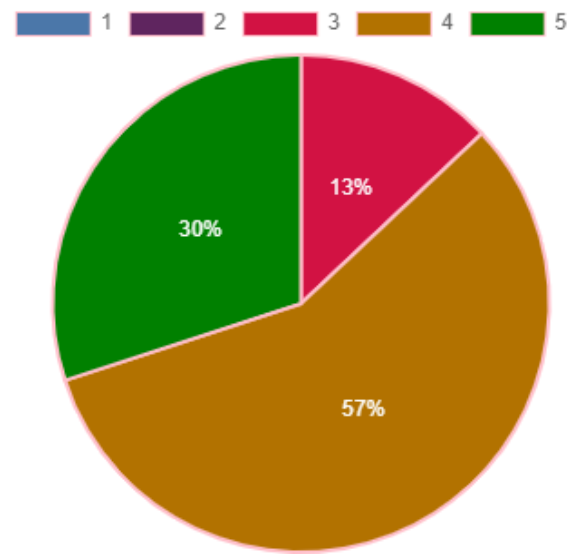
Overall rating

Subject Name: ORGANIC CHEMISTRY - III

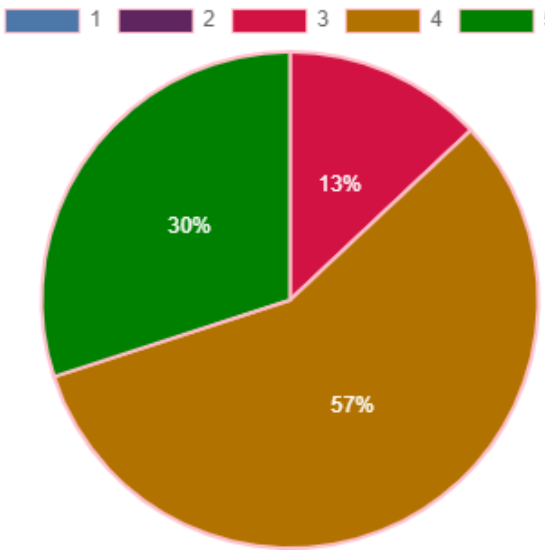
Academic Year: 2021-2022 Subject: 17P3CMC7 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



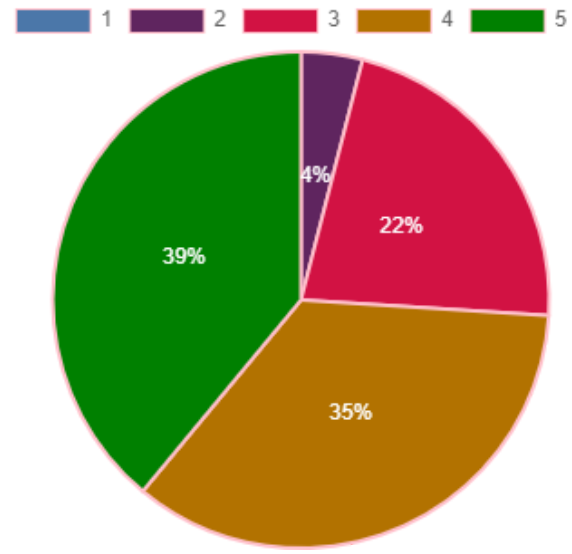
Depth and relevance of the Course Content



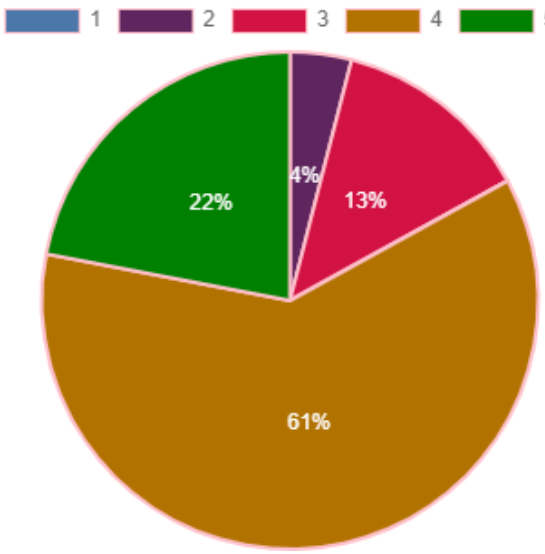
Overall rating



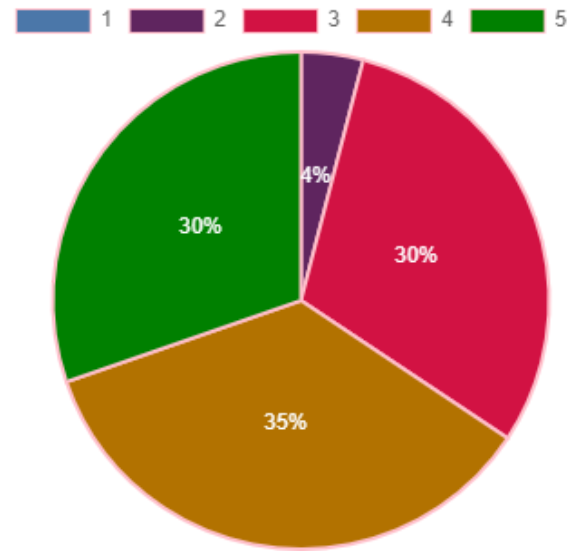
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



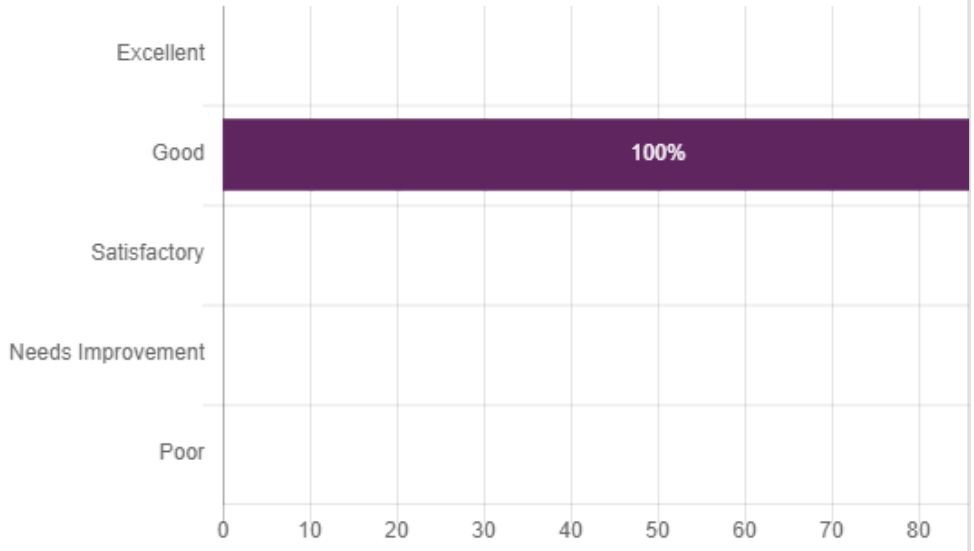
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



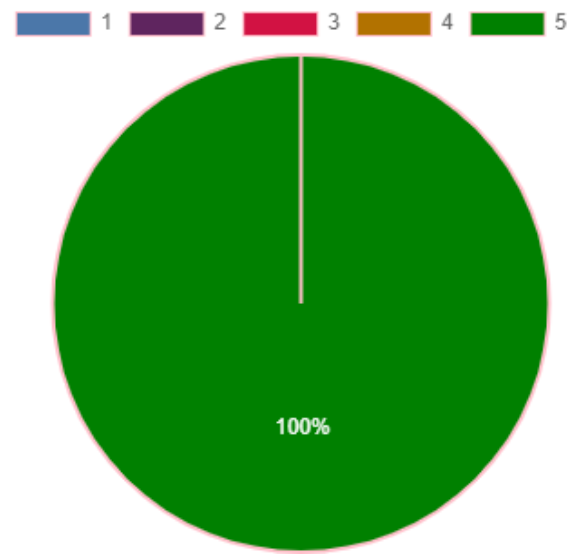
Employment/Skill Orientation

Subject Name: INORGANIC CHEMISTRY - III

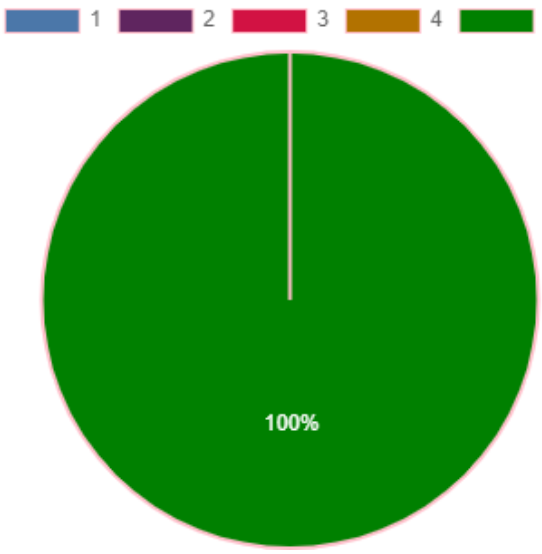
Academic Year: 2021-2022 Subject: 17P3CMC8 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



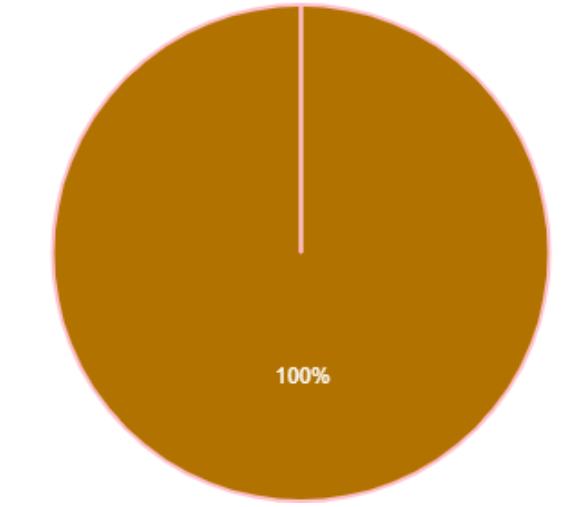
Depth and relevance of the Course Content



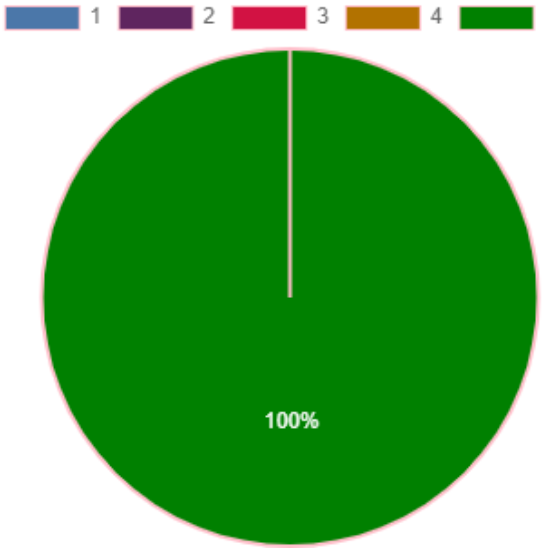
Overall rating



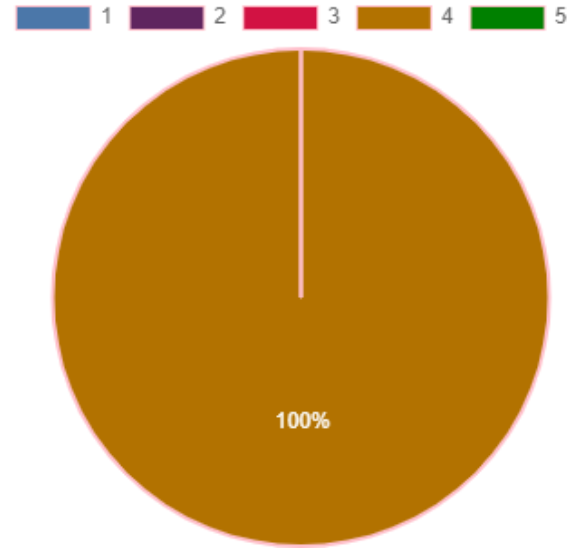
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



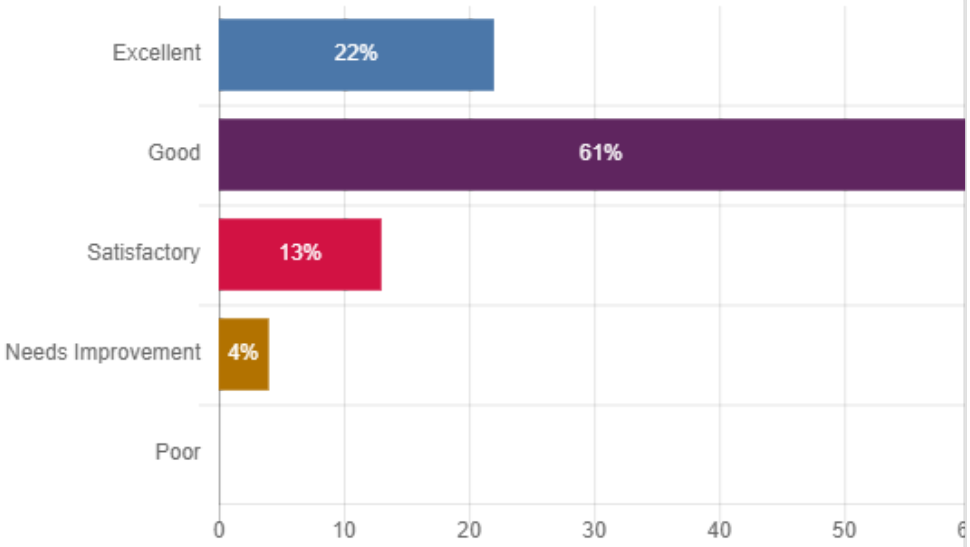
Standard of the Course



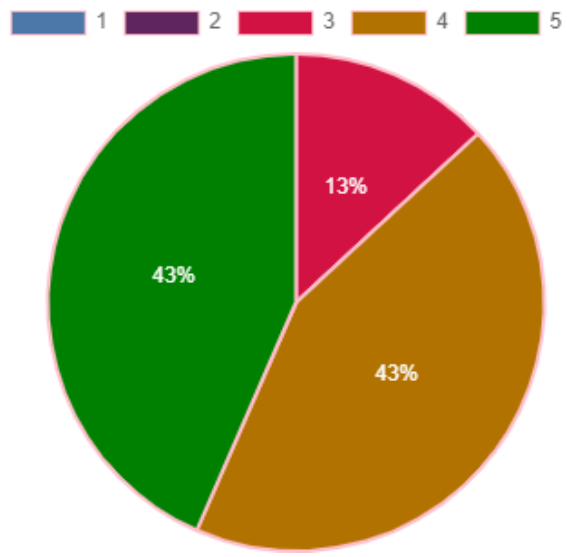
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INORGANIC CHEMISTRY - III

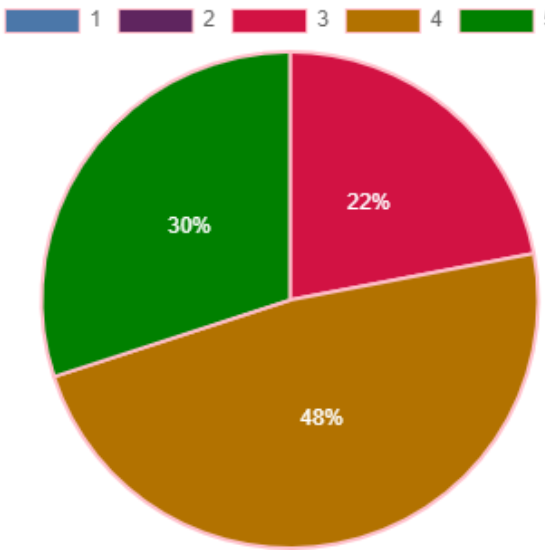
Academic Year: 2021-2022 Subject: 17P3CMC8 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



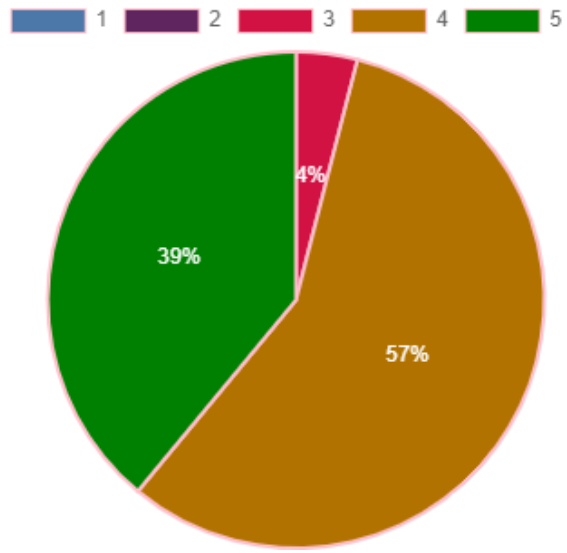
Depth and relevance of the Course Content



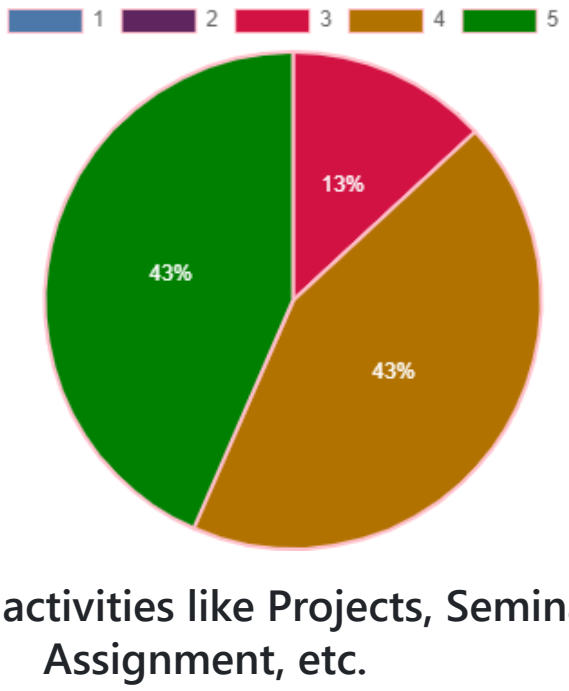
Overall rating



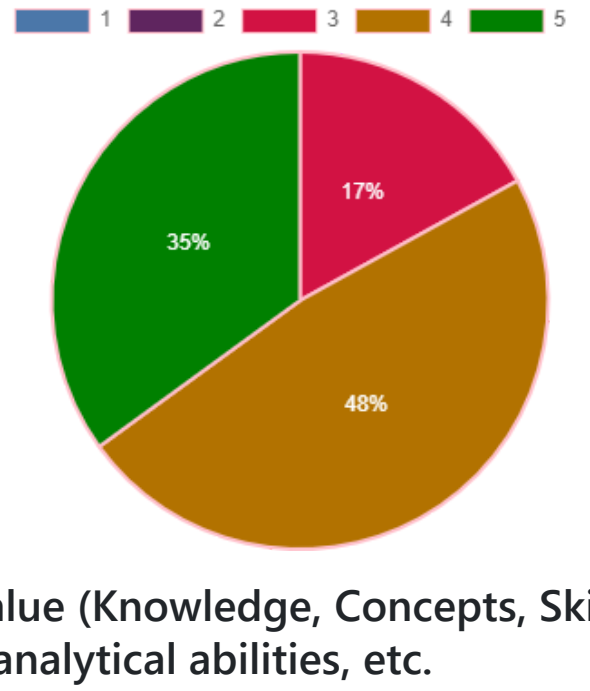
Employment/Skill Orientation



Standard of the Course



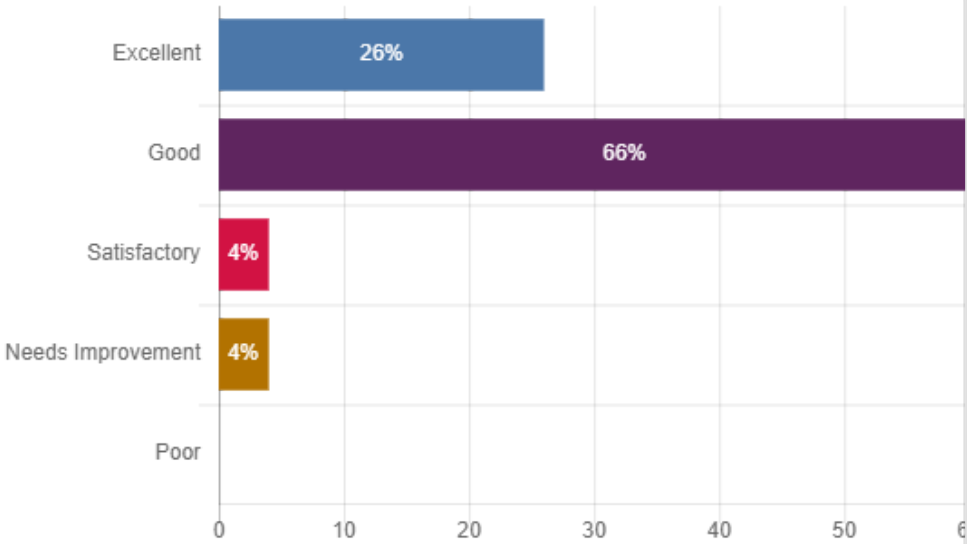
Quality of activities like Projects, Seminar, Assignment, etc.



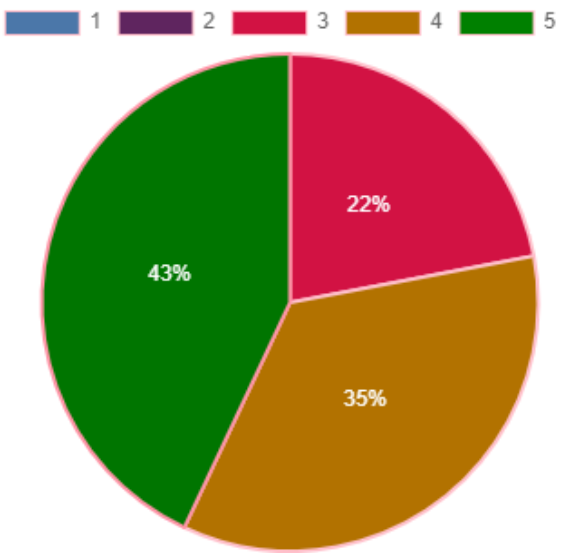
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PHYSICAL CHEMISTRY - III

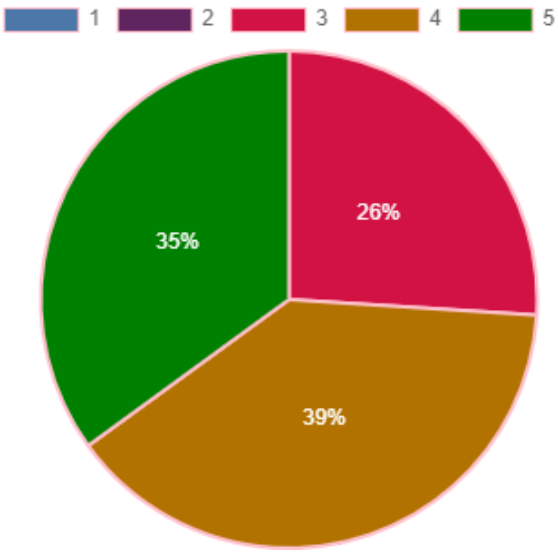
Academic Year: 2021-2022 Subject: 17P3CMC9 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



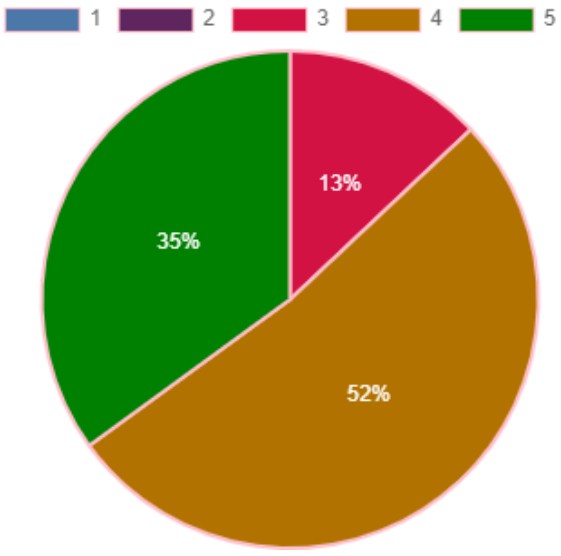
Depth and relevance of the Course Content



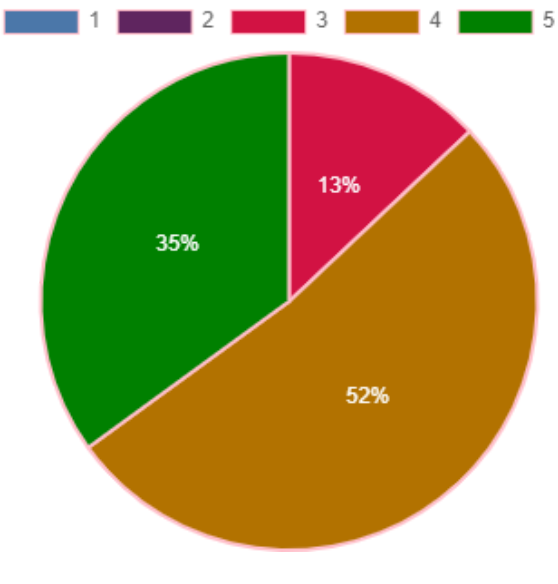
Quality of activities like Projects, Seminar, Assignment, etc.



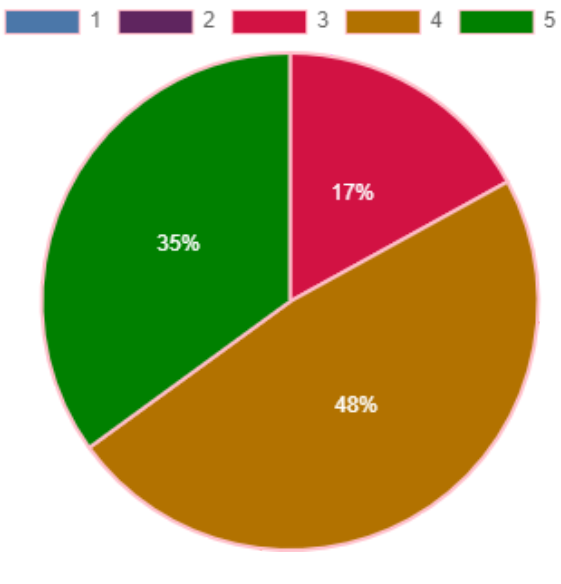
Employment/Skill Orientation



Overall rating



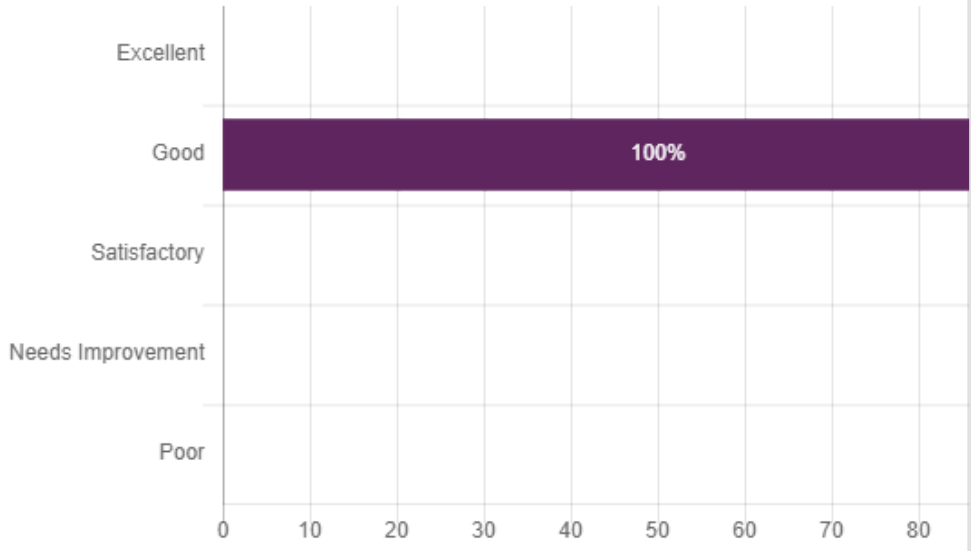
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



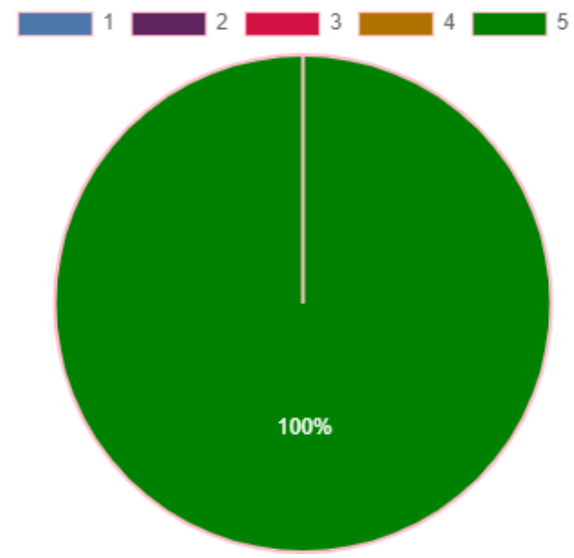
Standard of the Course

Subject Name: PHYSICAL CHEMISTRY - III

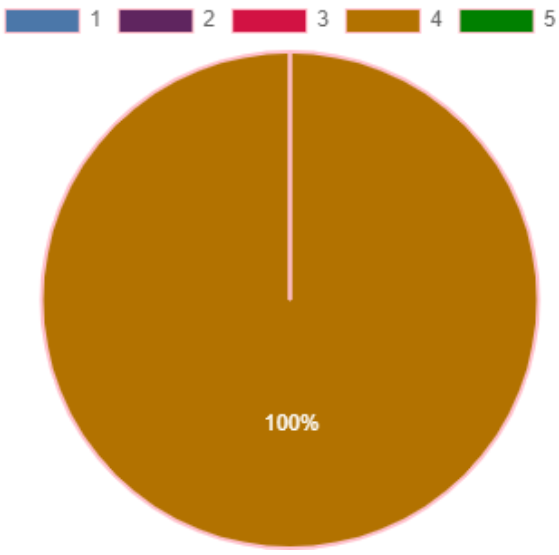
Academic Year: 2021-2022 Subject: 17P3CMC9 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



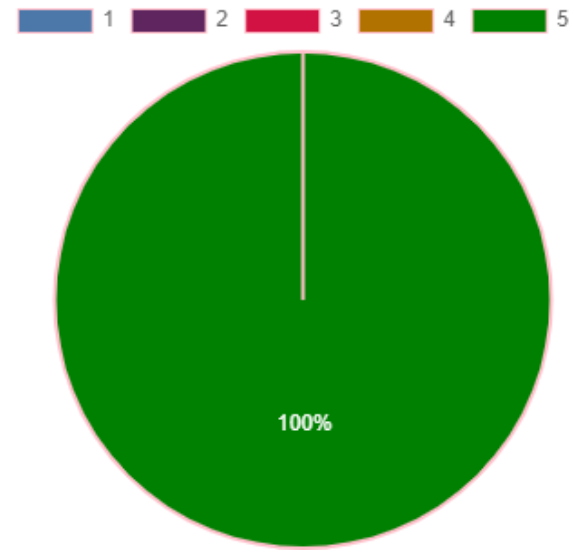
Depth and relevance of the Course Content



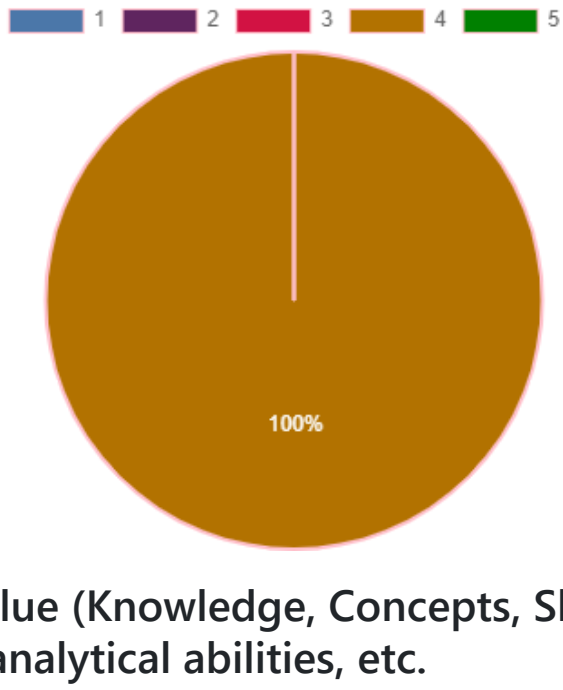
Employment/Skill Orientation



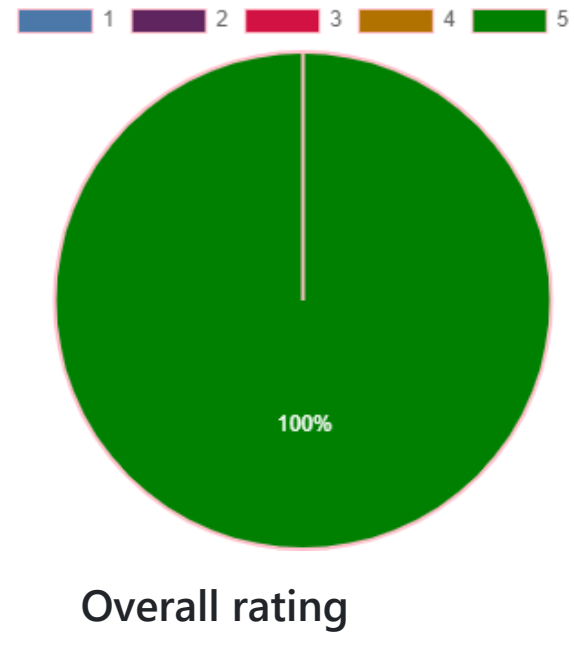
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



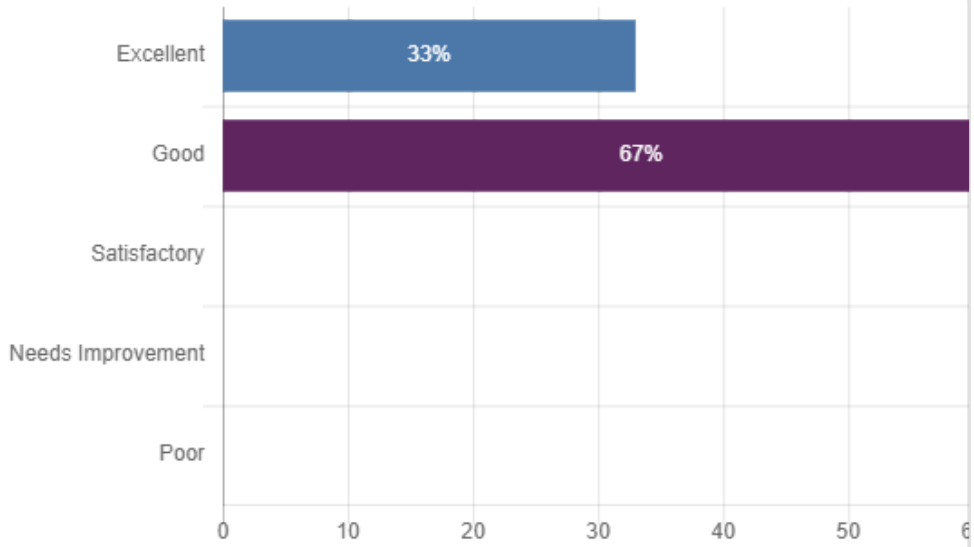
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



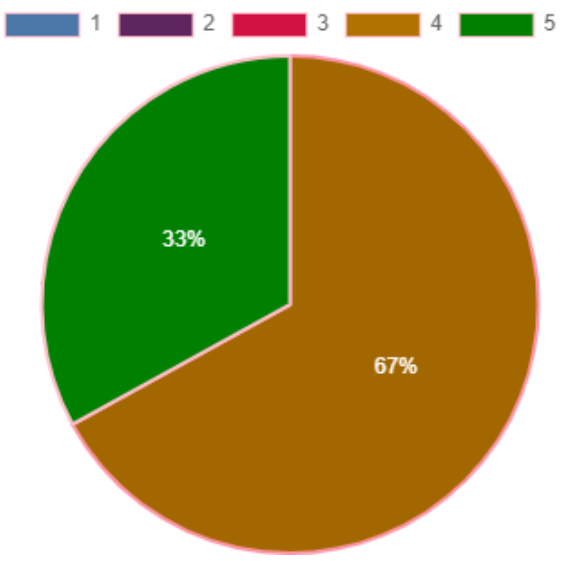
Overall rating

Subject Name: SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT

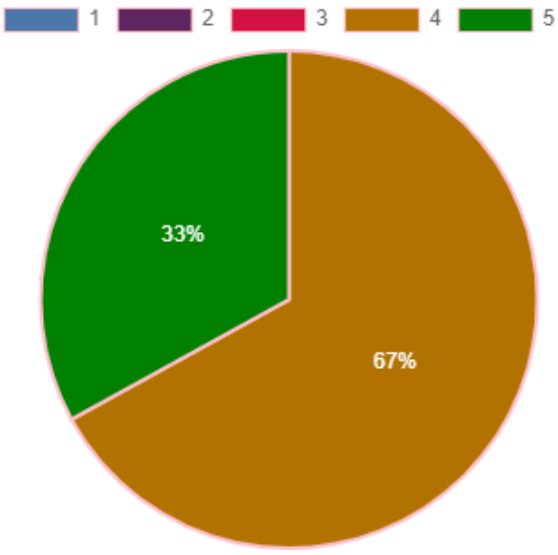
Academic Year: 2021-2022 Subject: 17P3KMC11 Program: PG Batch: 2019 Department: DEPARTMENT OF COMMERCE



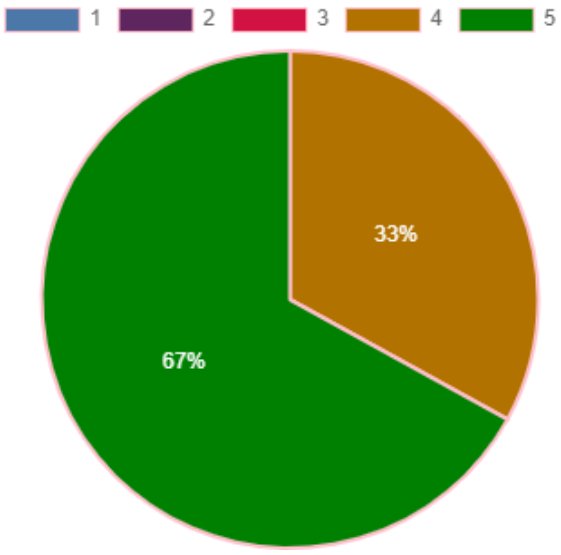
Depth and relevance of the Course Content



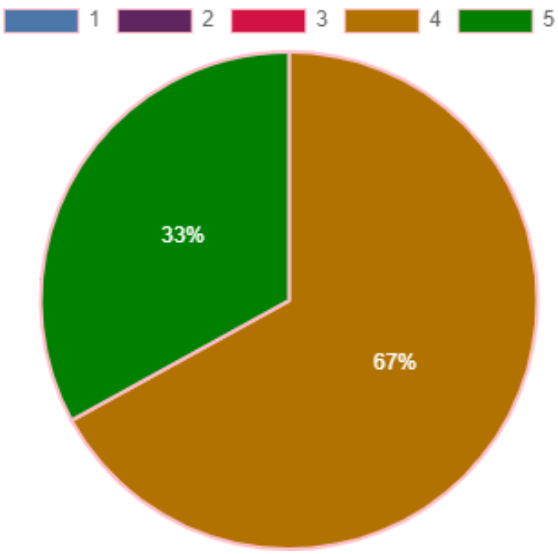
Quality of activities like Projects, Seminar, Assignment, etc.



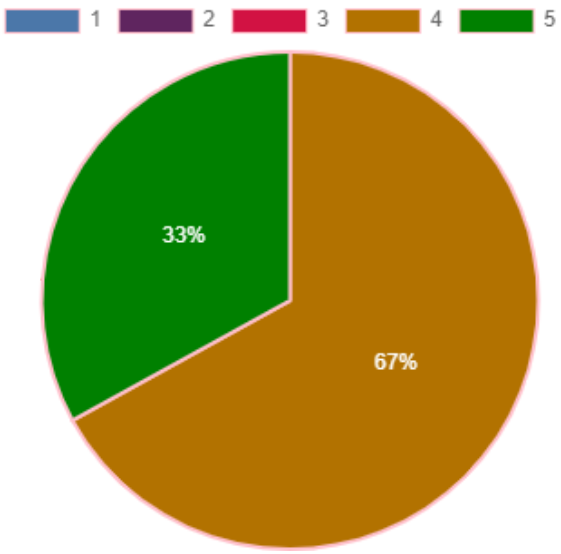
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



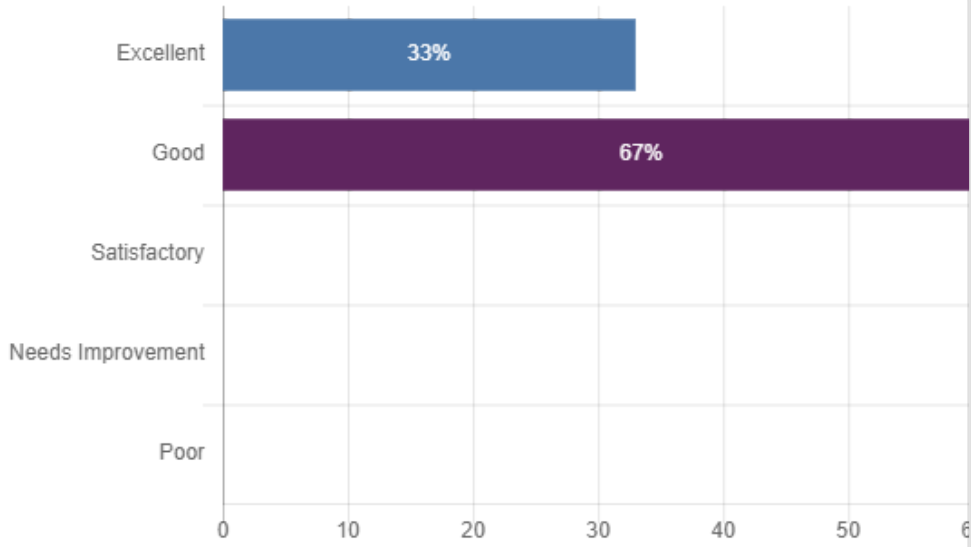
Overall rating



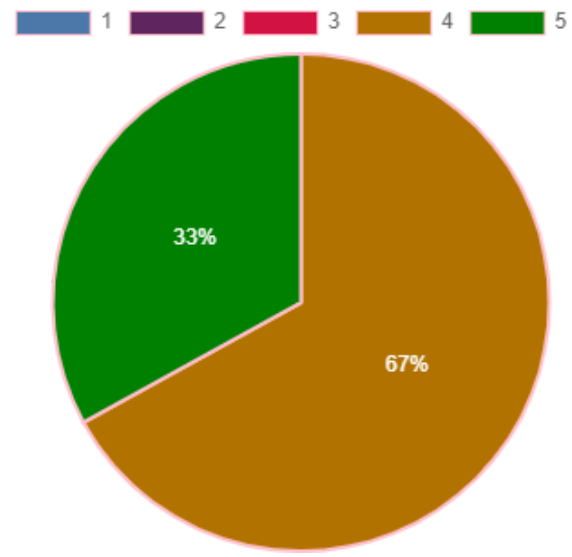
Employment/Skill Orientation

Subject Name: EXPORT MANAGEMENT

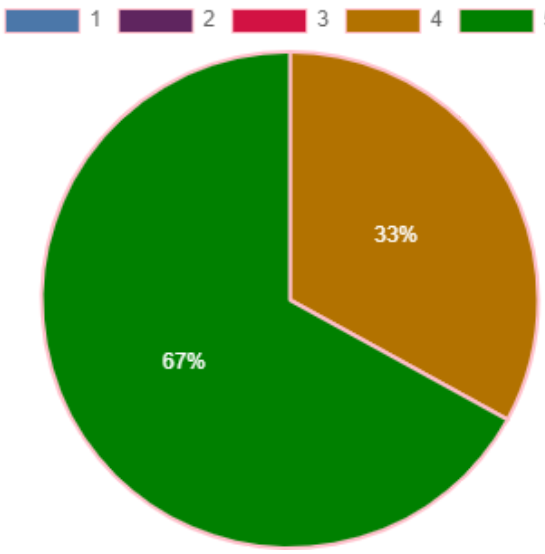
Academic Year: 2021-2022 Subject: 17P3KMC12 Program: PG Batch: 2019 Department: DEPARTMENT OF COMMERCE



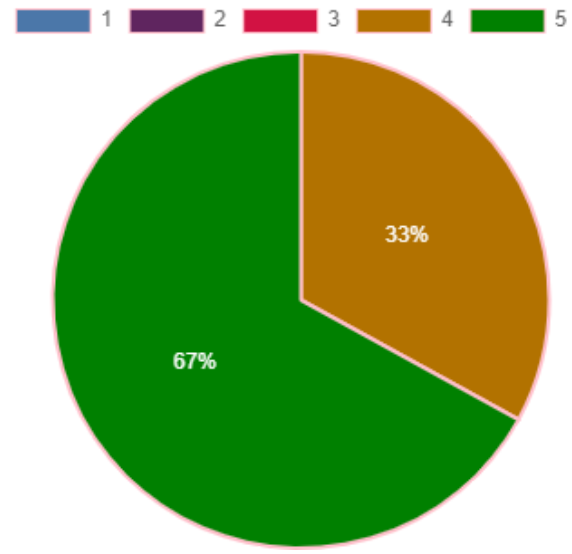
Depth and relevance of the Course Content



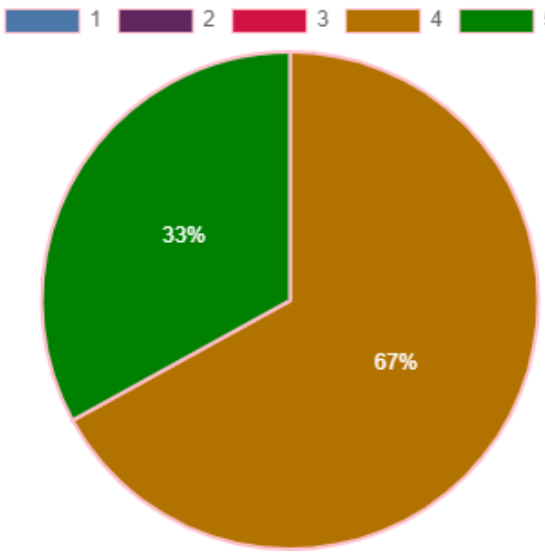
Overall rating



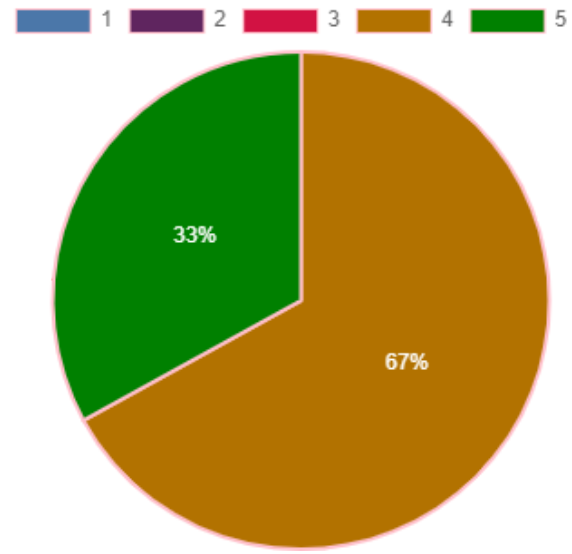
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



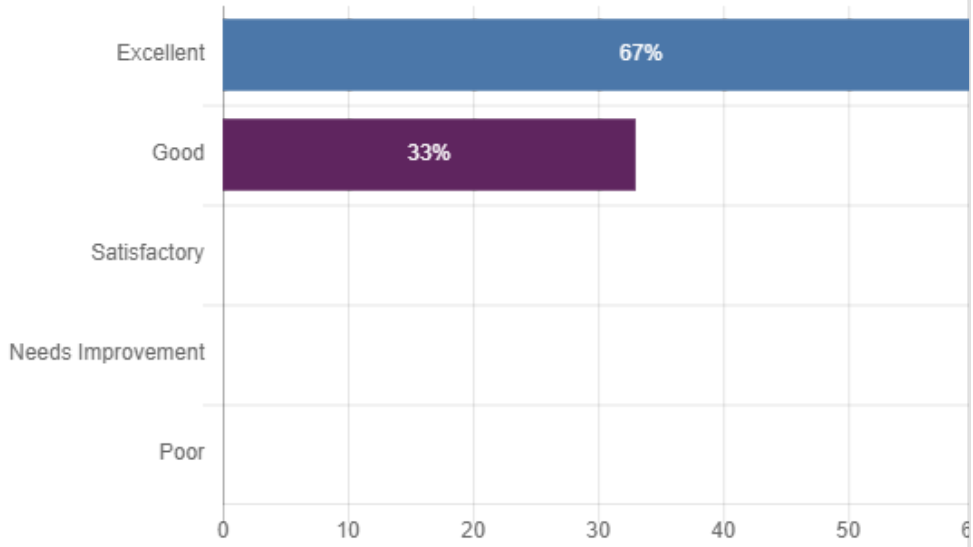
Standard of the Course



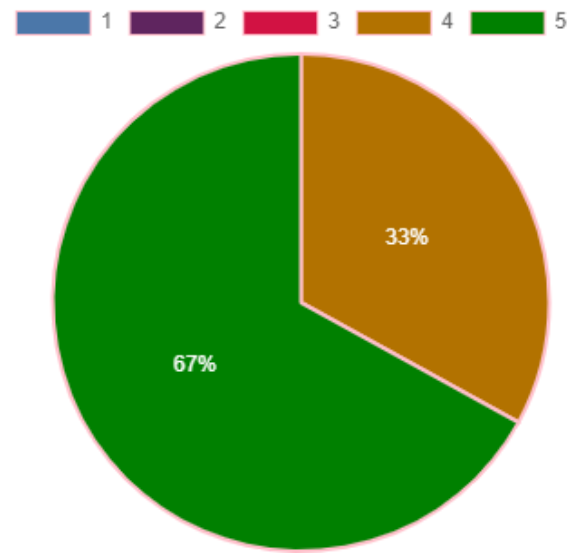
Employment/Skill Orientation

Subject Name: CORPORATE FINANCE

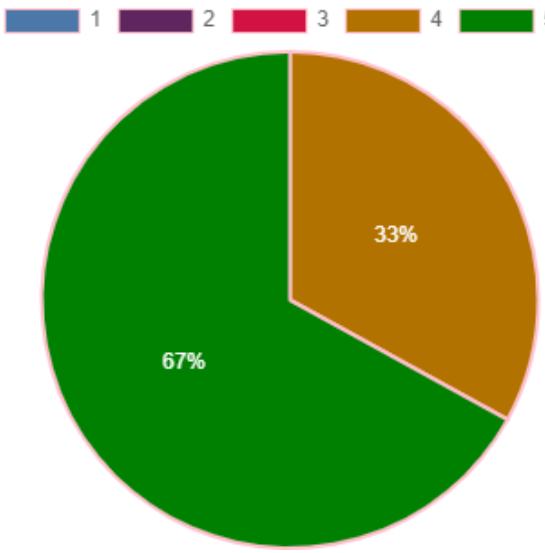
Academic Year: 2021-2022 Subject: 17P3KMC13 Program: PG Batch: 2019 Department: DEPARTMENT OF COMMERCE



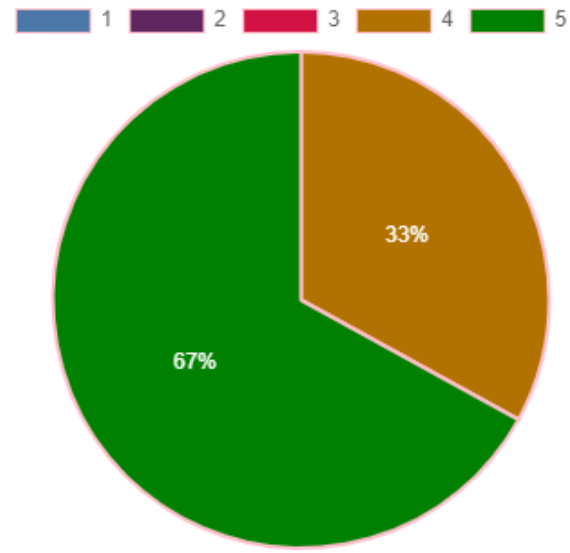
Depth and relevance of the Course Content



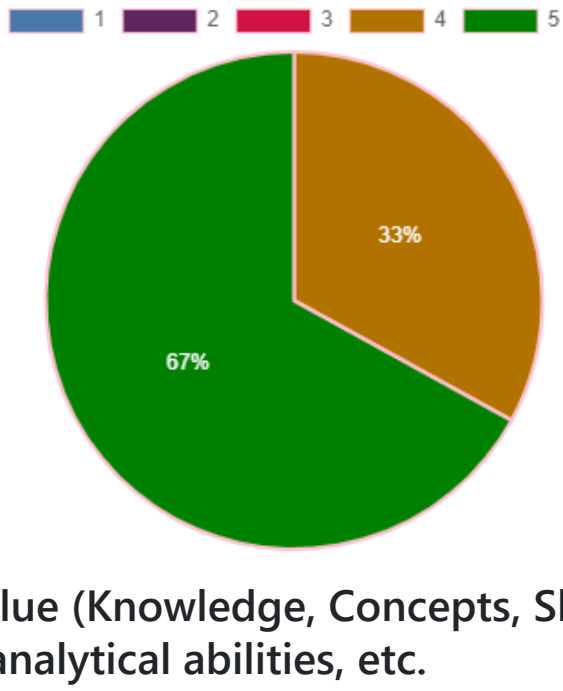
Overall rating



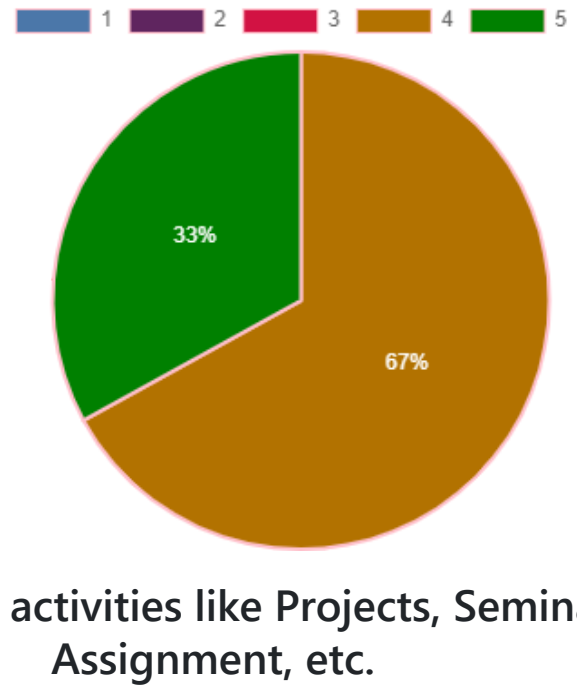
Employment/Skill Orientation



Standard of the Course



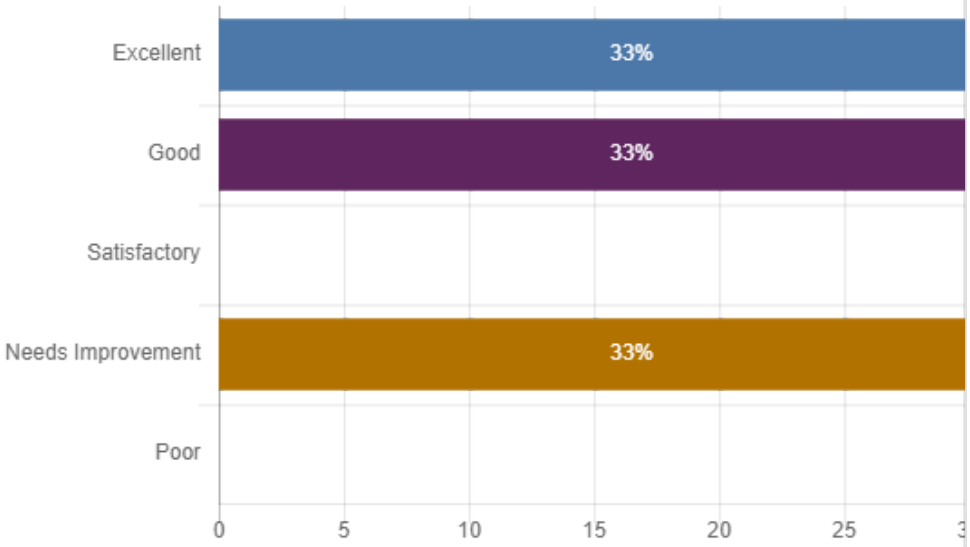
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



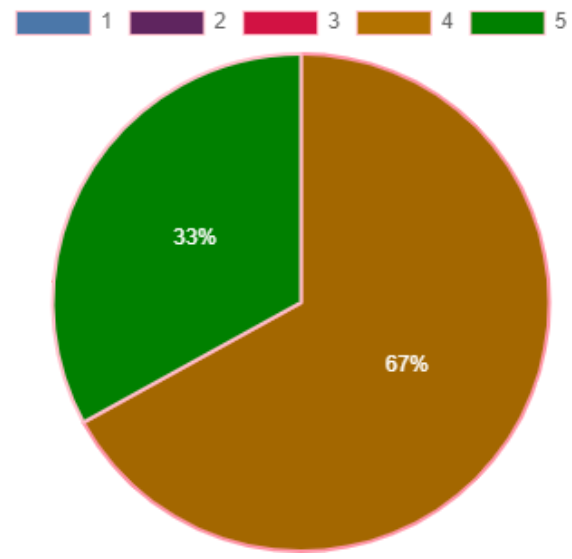
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: INTERNET AND E-COMMERCE

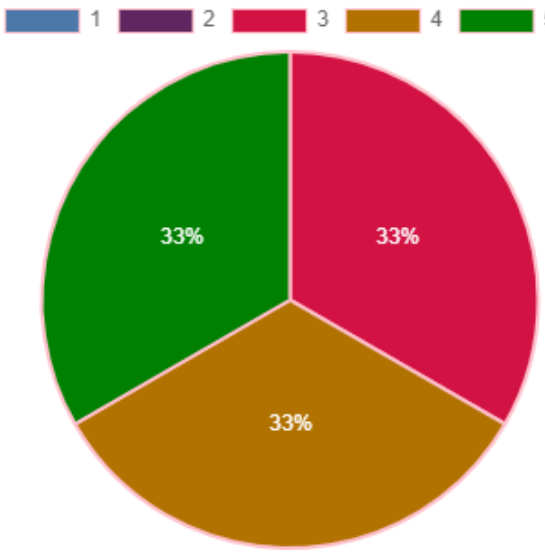
Academic Year: 2021-2022 Subject: 17P3KMC14 Program: PG Batch: 2019 Department: DEPARTMENT OF COMMERCE



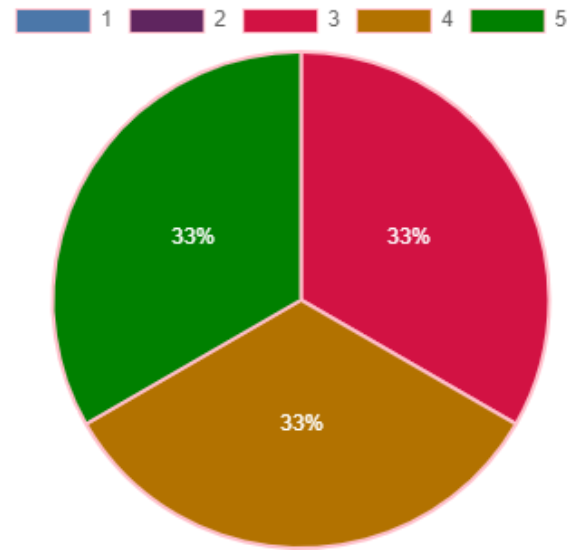
Depth and relevance of the Course Content



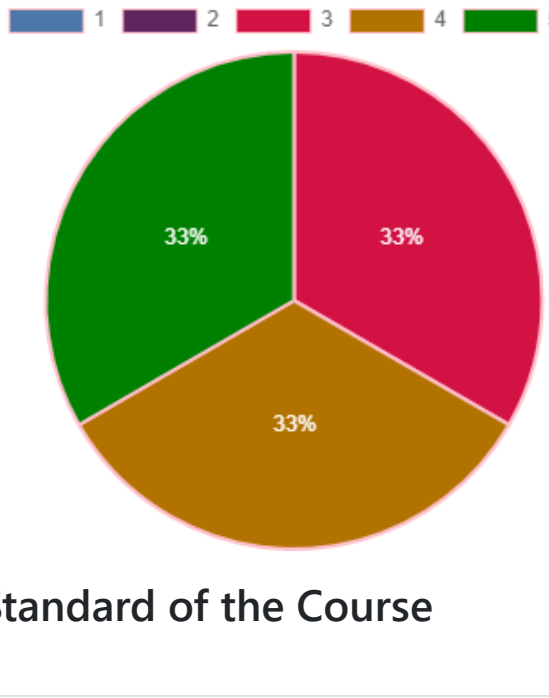
Employment/Skill Orientation



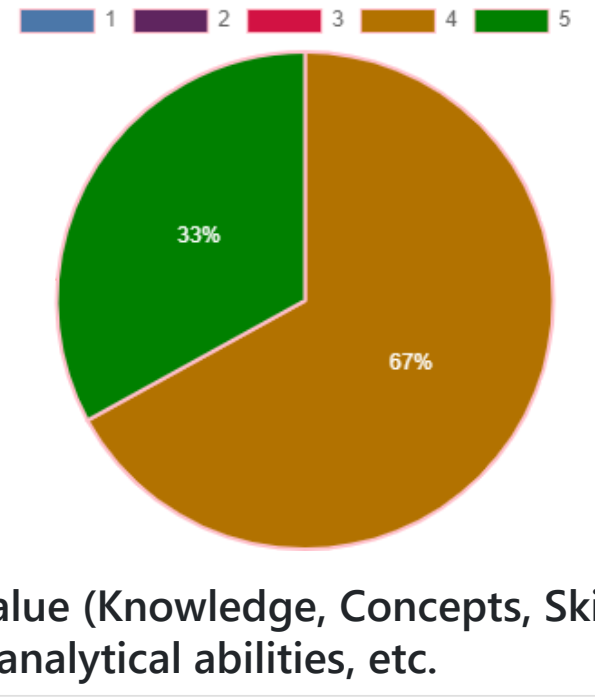
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



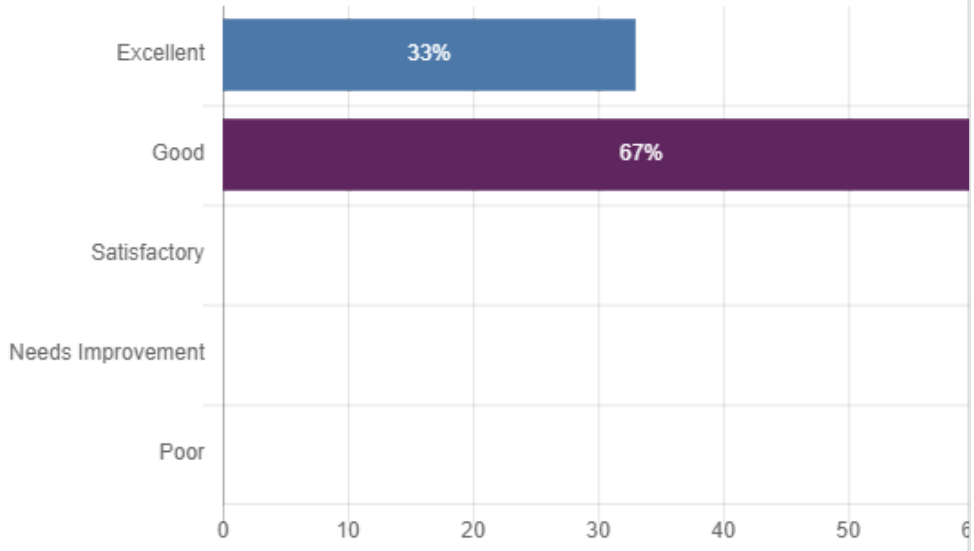
Standard of the Course



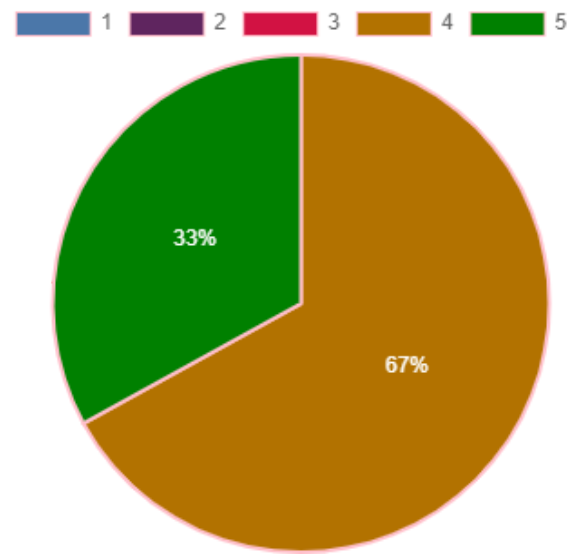
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: APPLIED DIRECT TAXATION

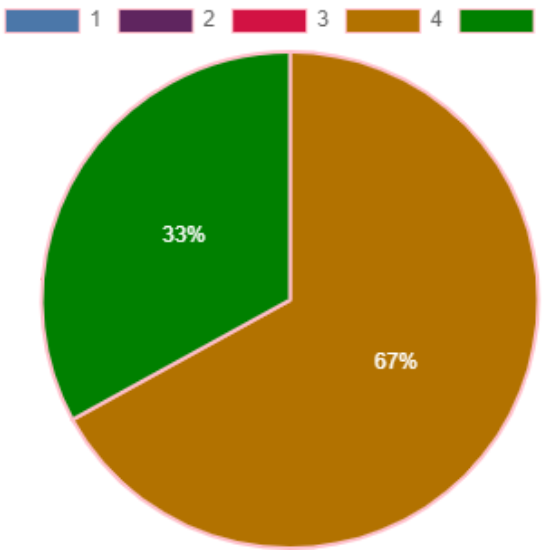
Academic Year: 2021-2022 Subject: 17P3KME1 Program: PG Batch: 2019 Department: DEPARTMENT OF COMMERCE



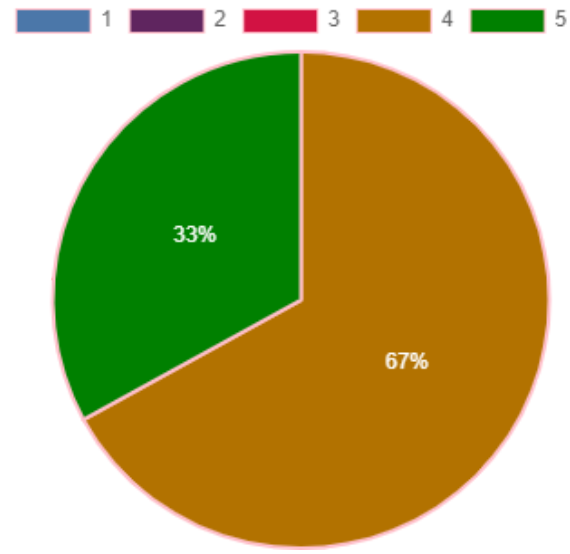
Depth and relevance of the Course Content



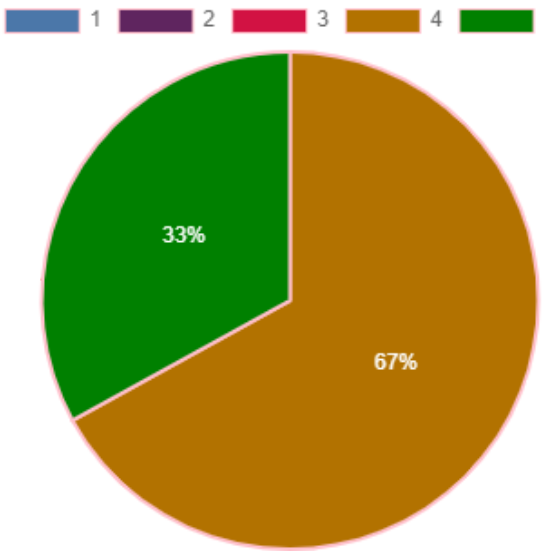
Standard of the Course



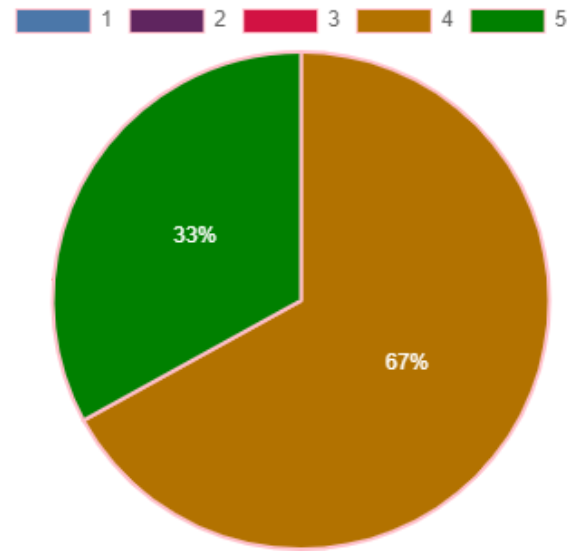
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



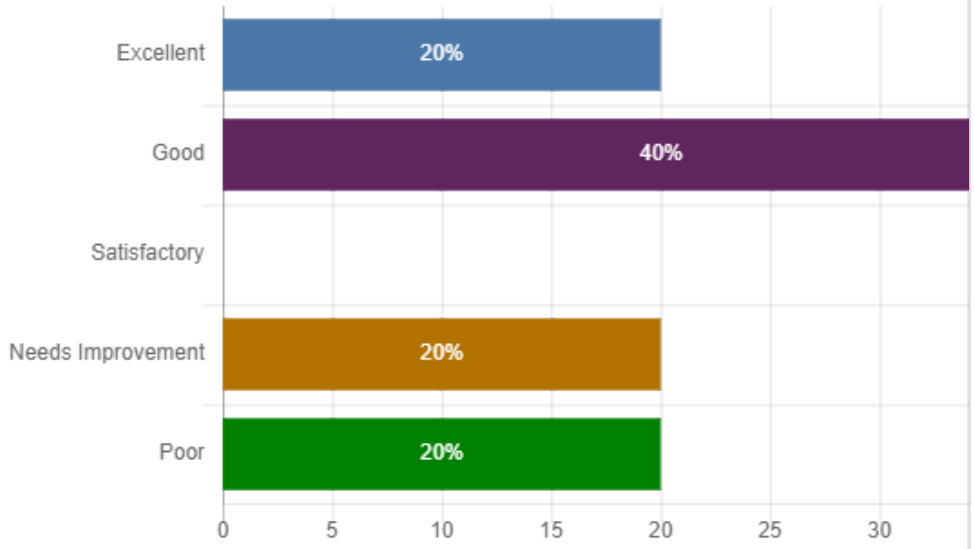
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



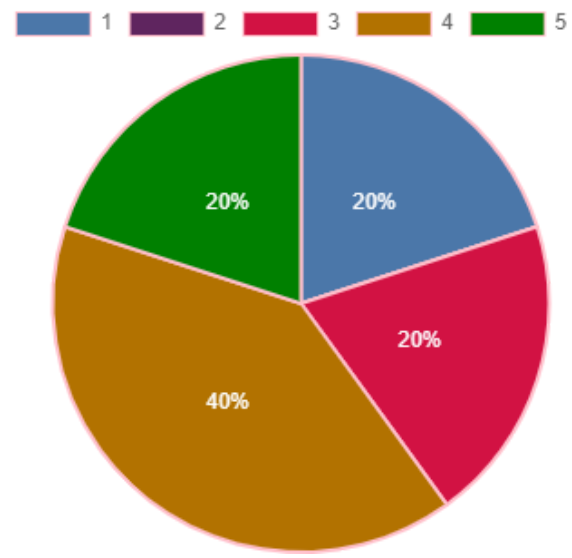
Employment/Skill Orientation

Subject Name: DEVELOPMENT ECONOMICS

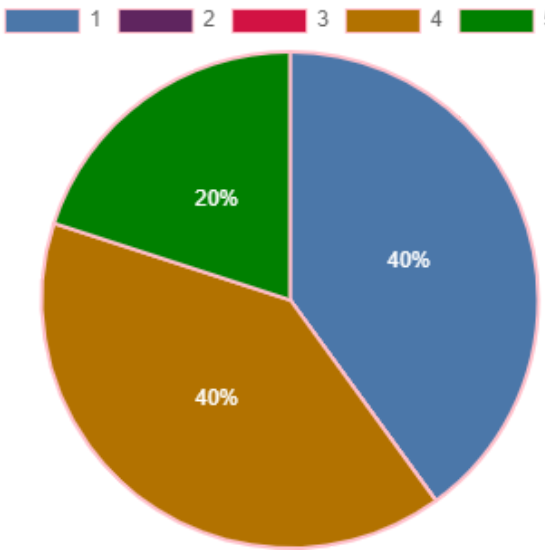
Academic Year: 2021-2022 Subject: 18P3VMC11 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



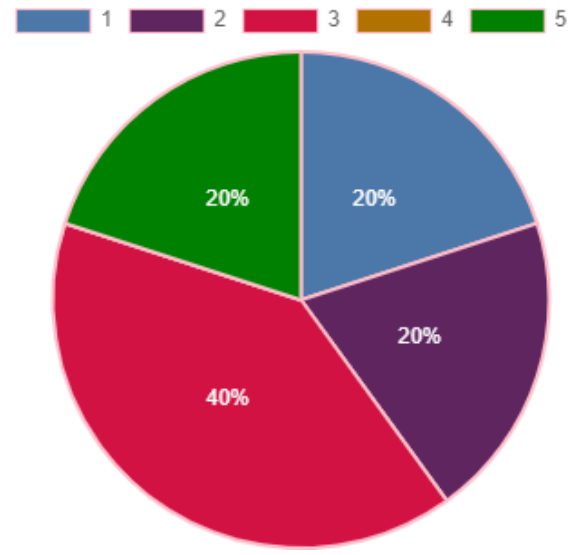
Depth and relevance of the Course Content



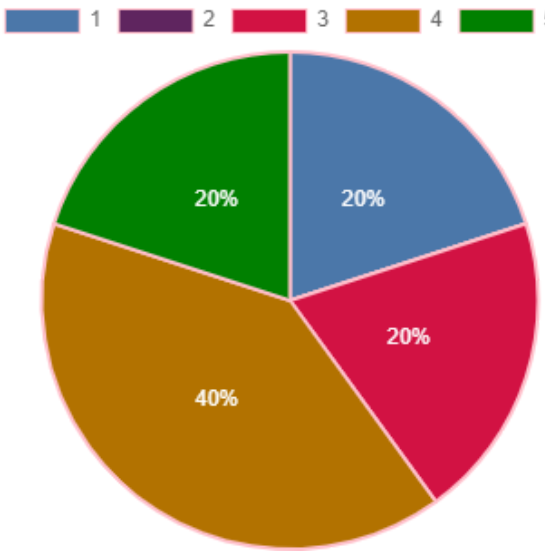
Overall rating



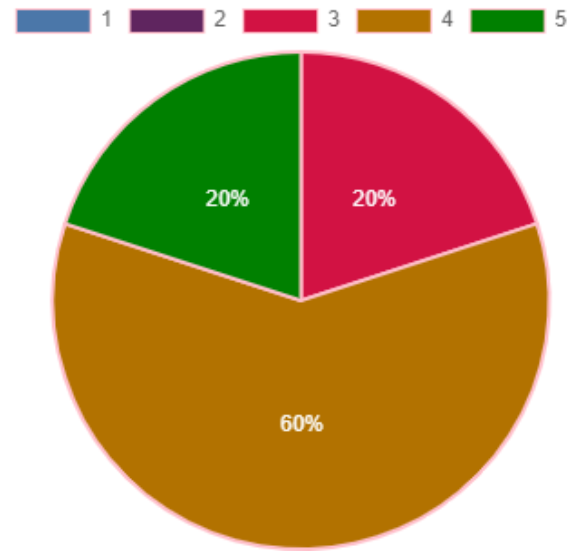
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



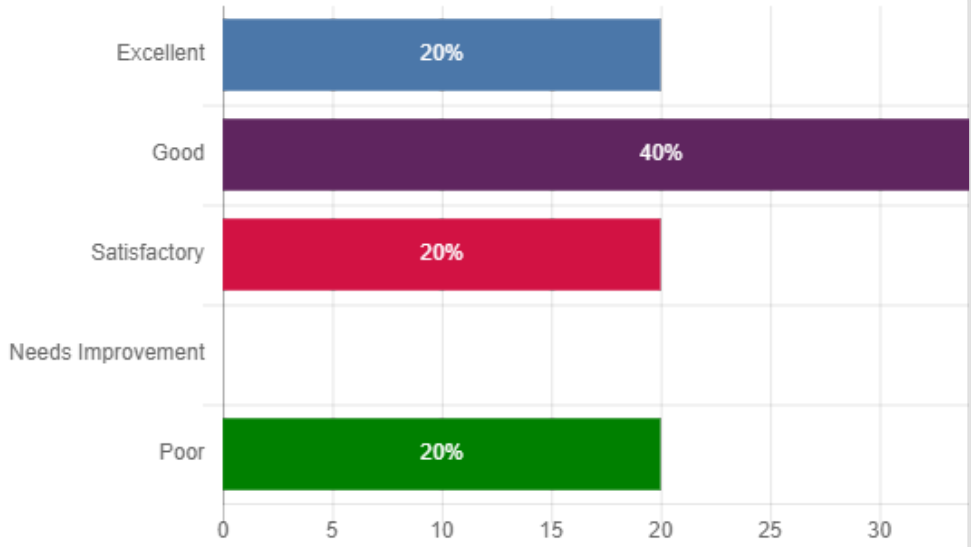
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



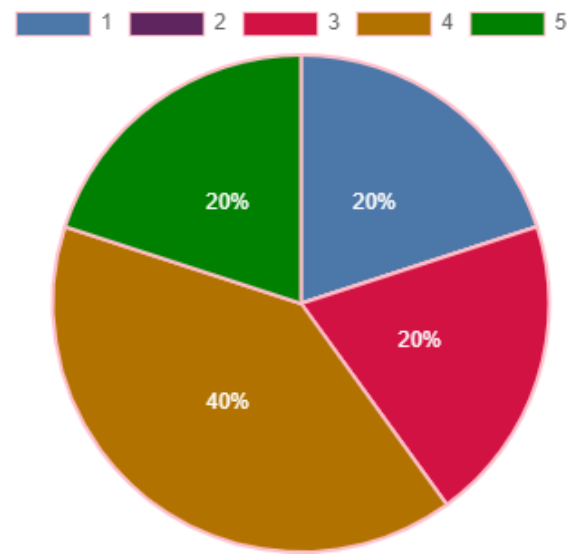
Standard of the Course

Subject Name: FISCAL ECONOMICS

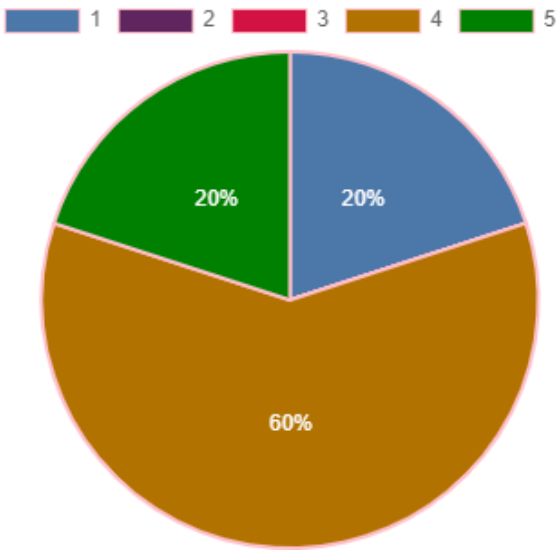
Academic Year: 2021-2022 Subject: 18P3VMC12 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



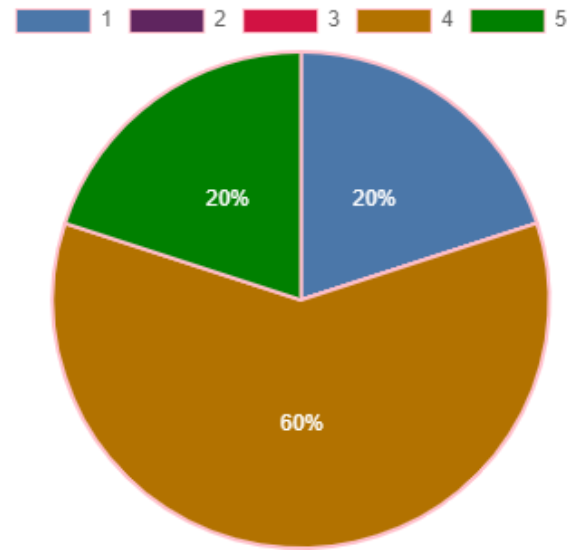
Depth and relevance of the Course Content



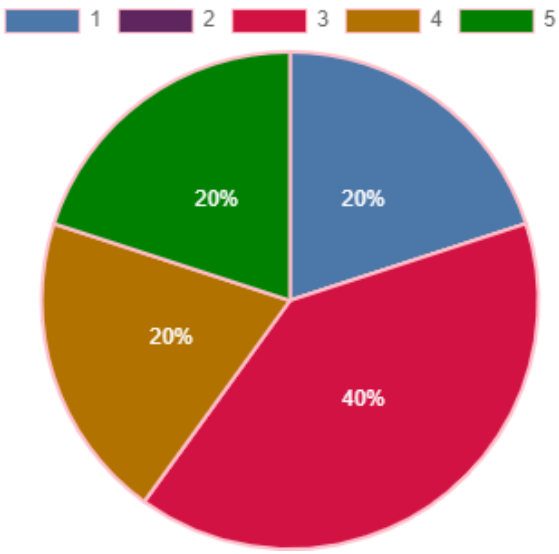
Employment/Skill Orientation



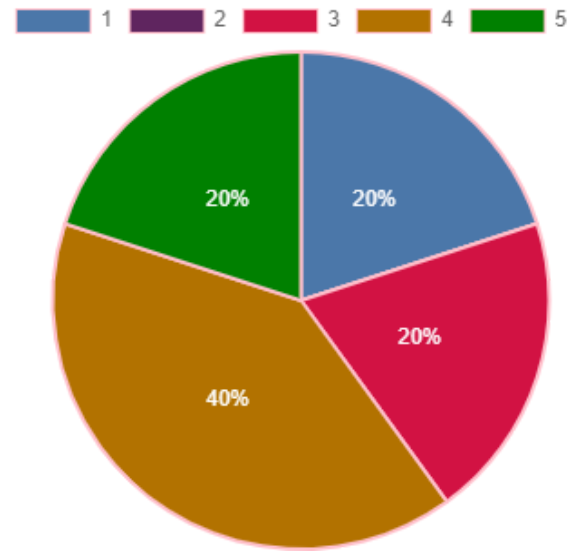
Standard of the Course



Overall rating



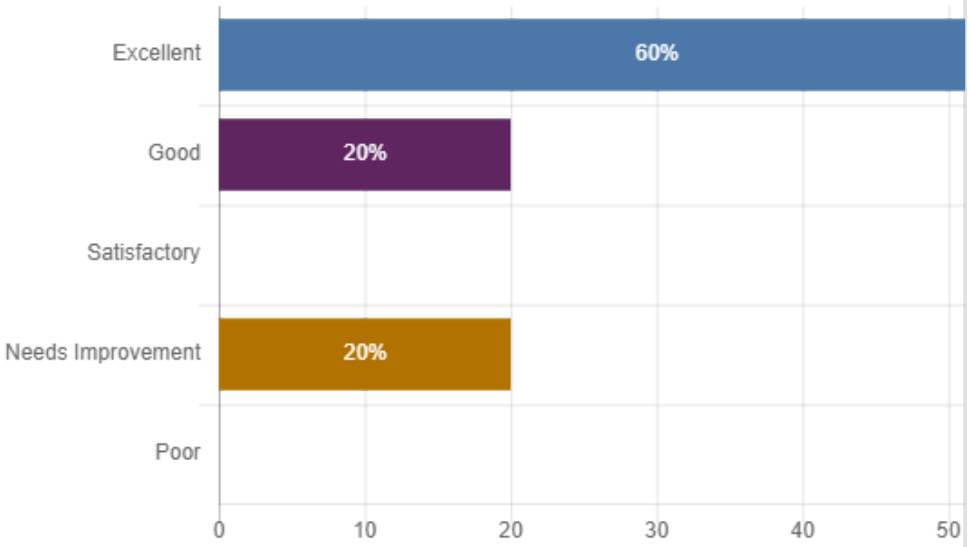
Quality of activities like Projects, Seminar, Assignment, etc.



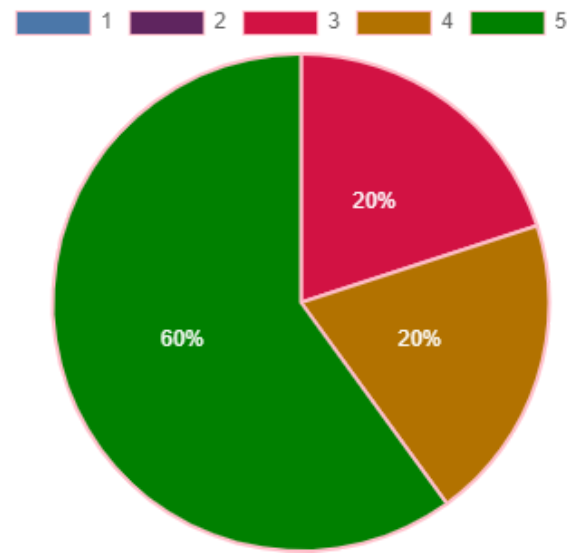
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: COMPUTER APPLICATIONS IN ECONOMICS

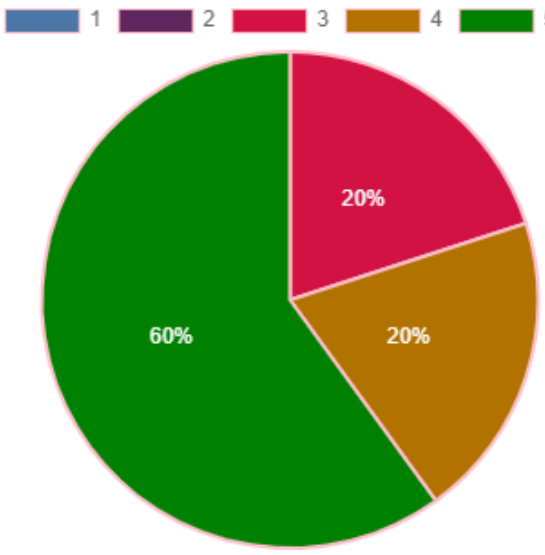
Academic Year: 2021-2022 Subject: 18P3VMC13 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



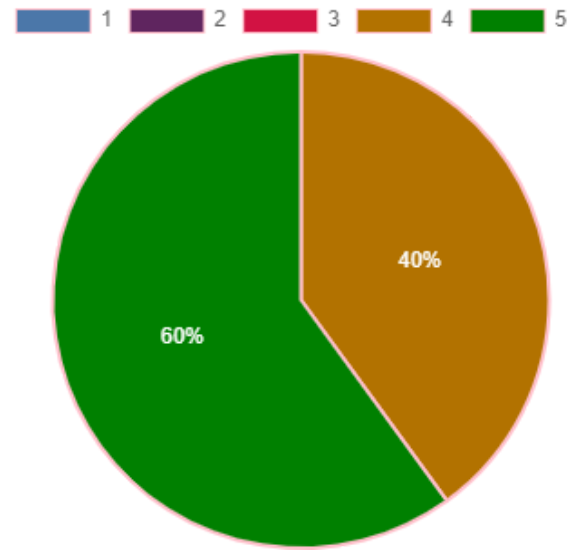
Depth and relevance of the Course Content



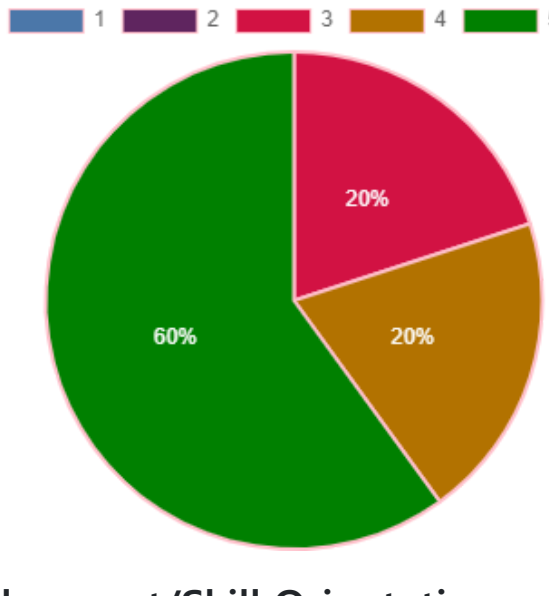
Overall rating



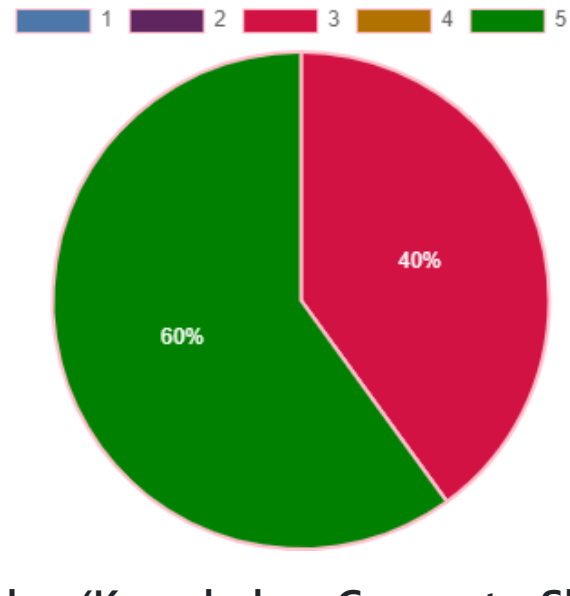
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



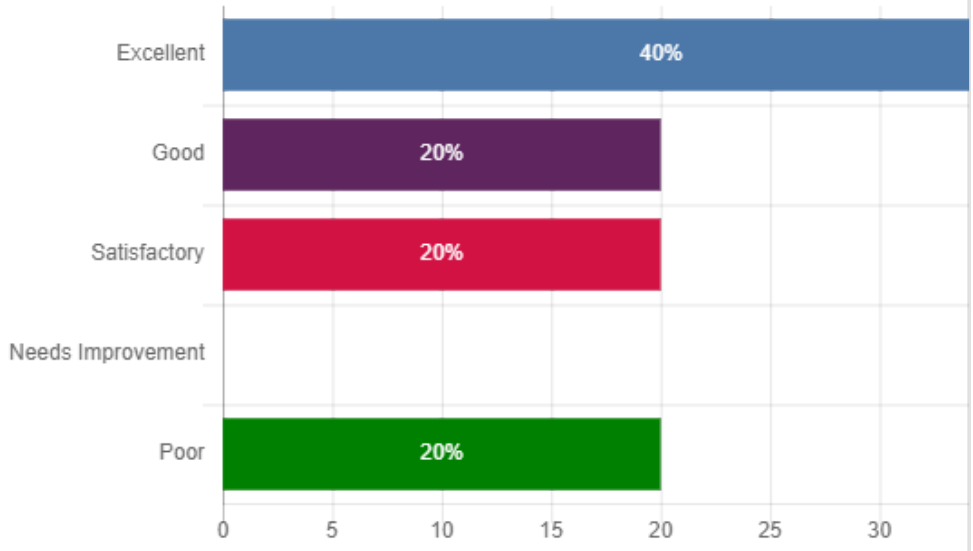
Employment/Skill Orientation



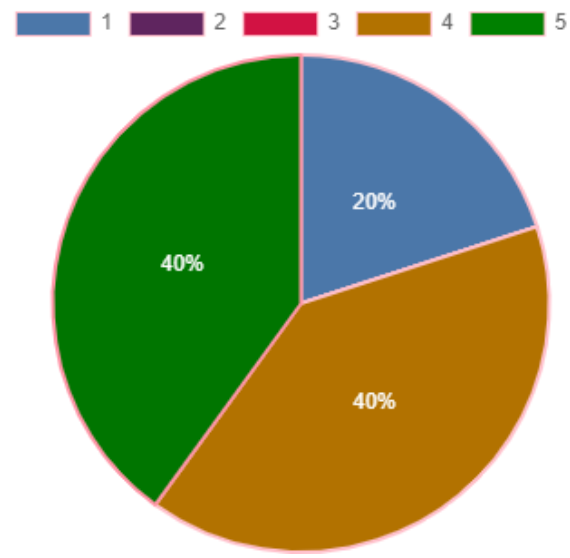
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MANAGERIAL ECONOMICS

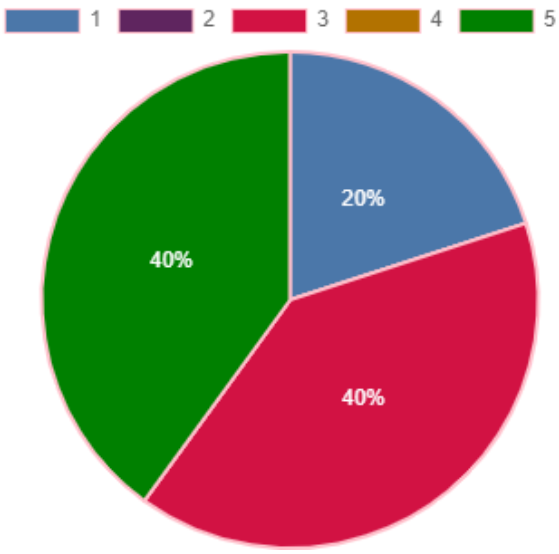
Academic Year: 2021-2022 Subject: 18P3VMC14 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



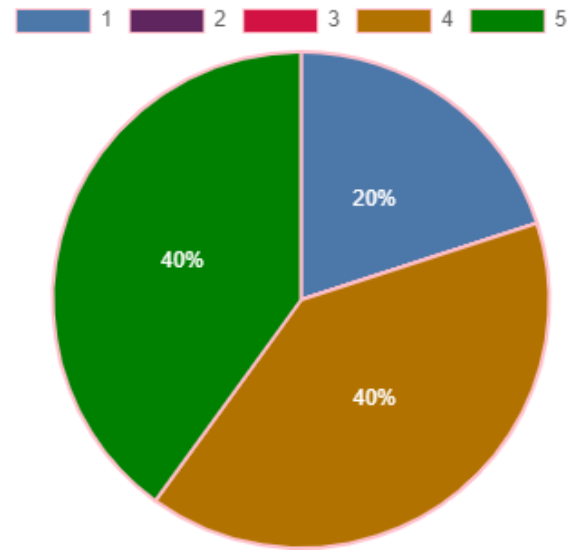
Depth and relevance of the Course Content



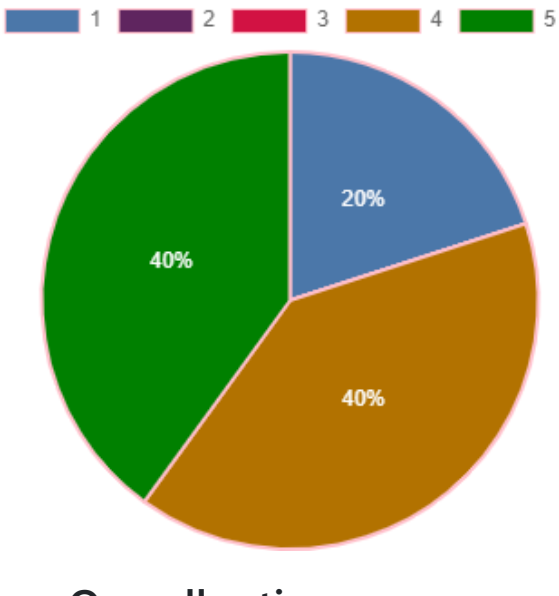
Employment/Skill Orientation



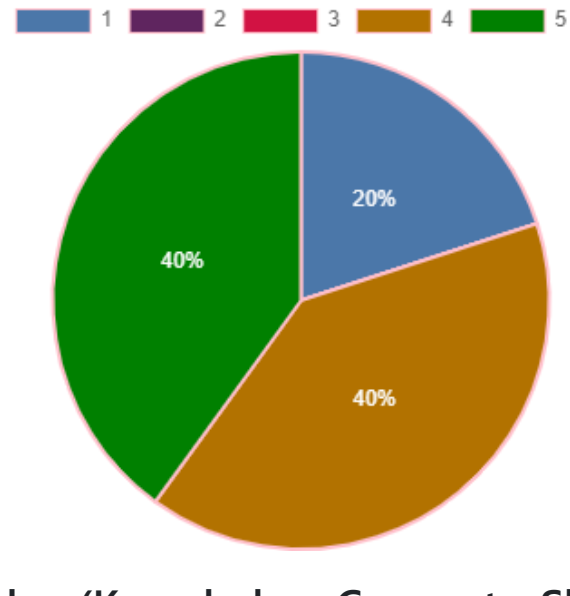
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



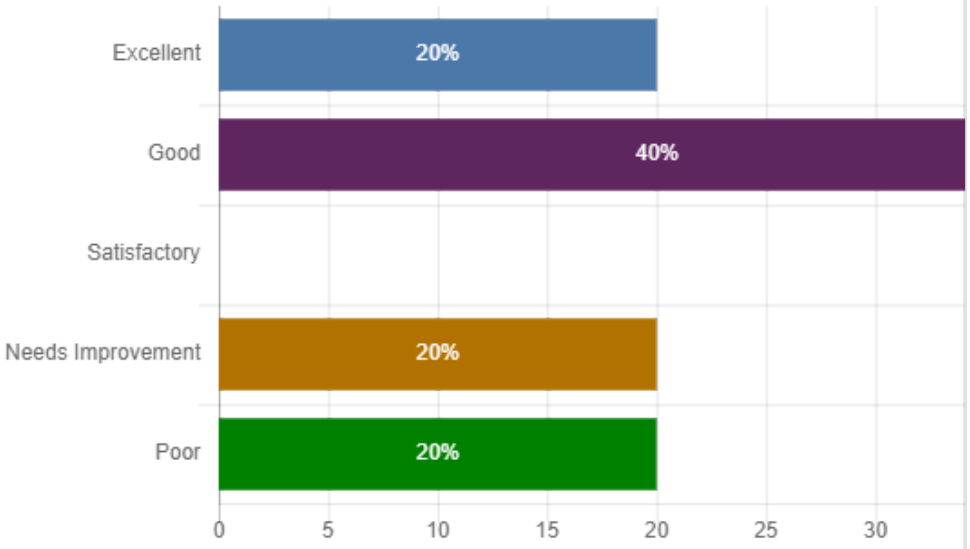
Overall rating



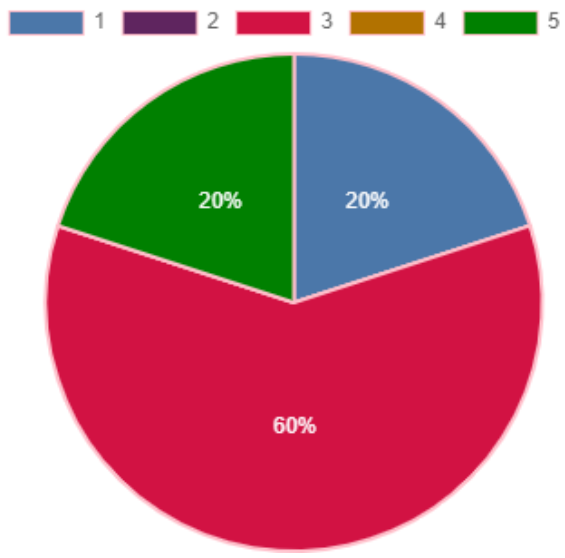
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ECONOMICS OF HUMAN RESOURCE DEVELOPMENT

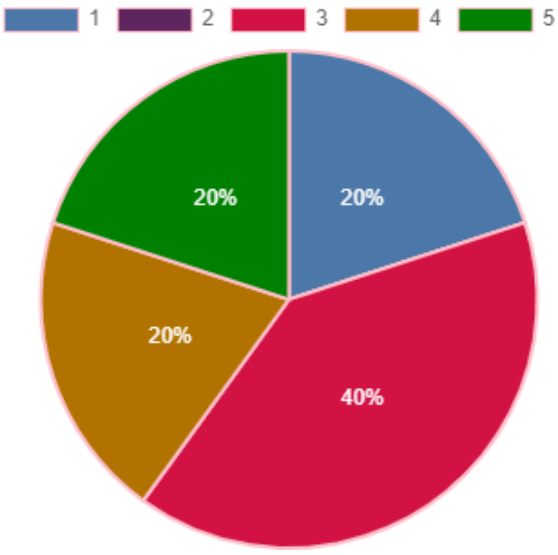
Academic Year: 2021-2022 Subject: 18P3VME1 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



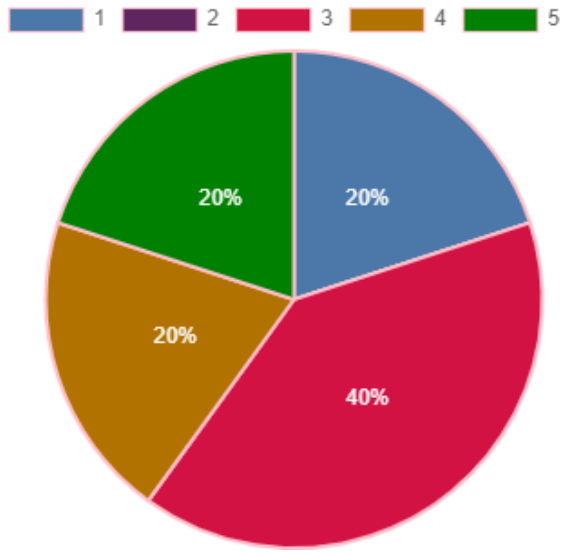
Depth and relevance of the Course Content



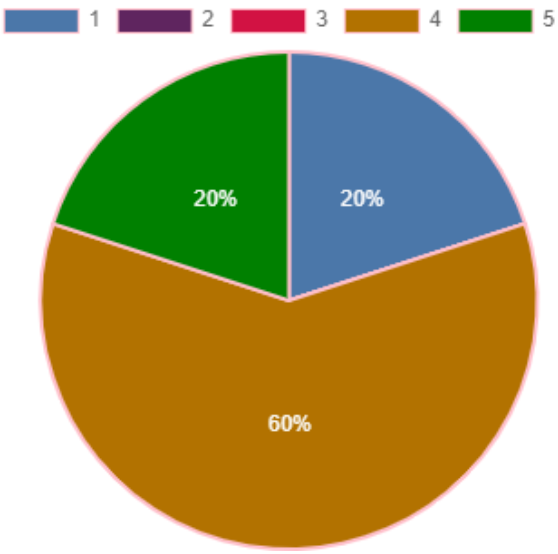
Quality of activities like Projects, Seminar, Assignment, etc.



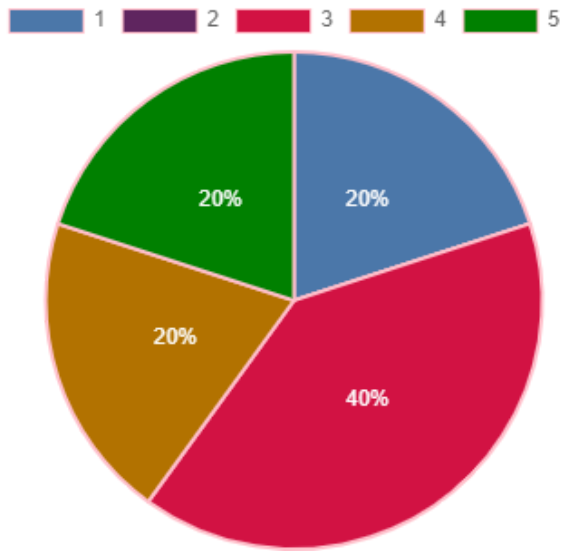
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



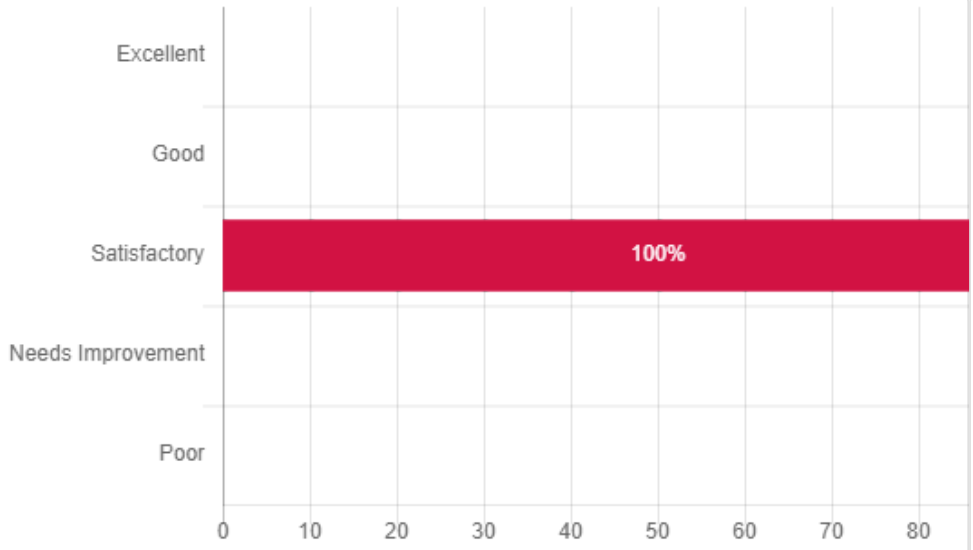
Standard of the Course



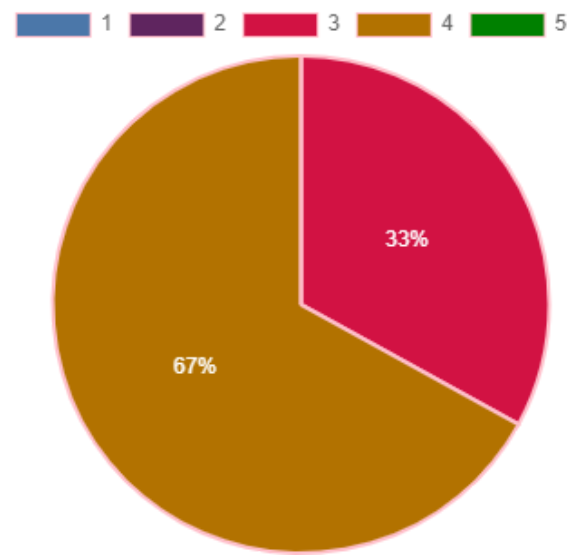
Employment/Skill Orientation

Subject Name: CONTINENTAL LITERATURE

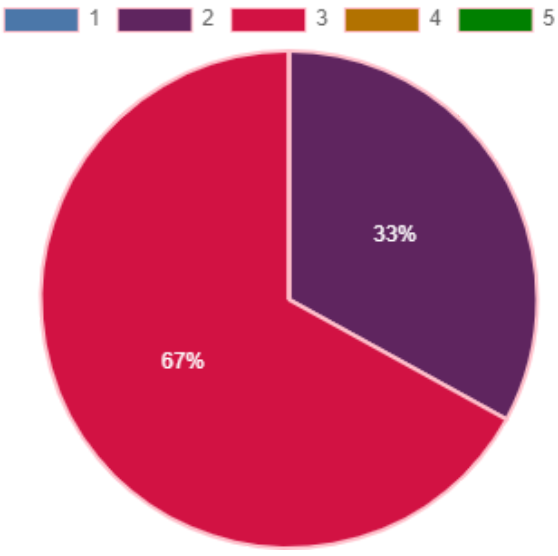
Academic Year: 2021-2022 Subject: 17P3NMC11 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



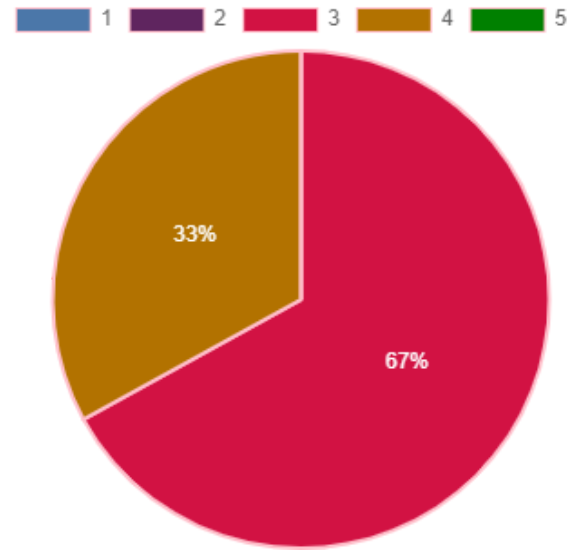
Depth and relevance of the Course Content



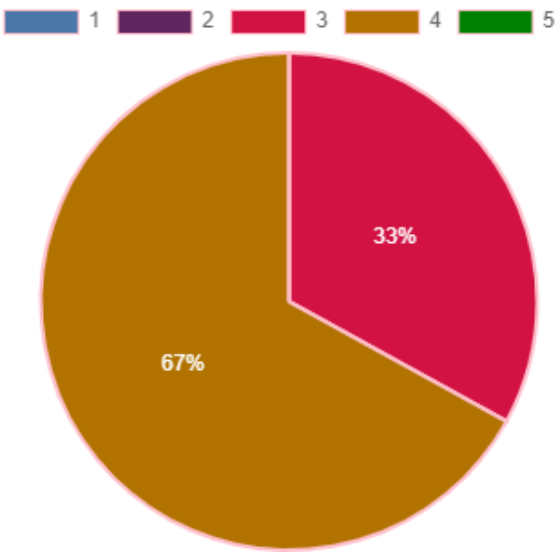
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



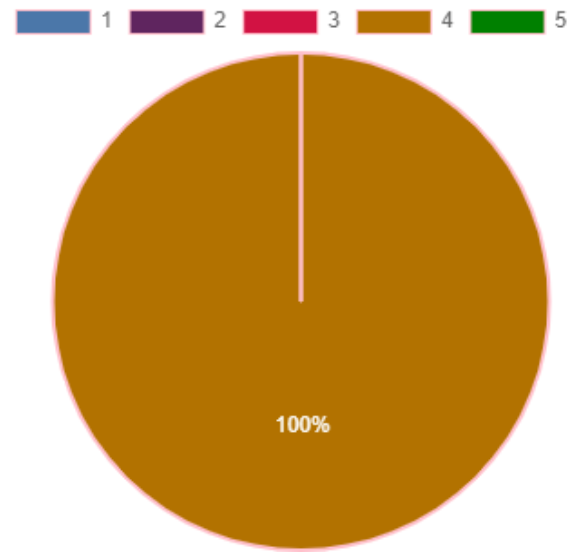
Standard of the Course



Employment/Skill Orientation



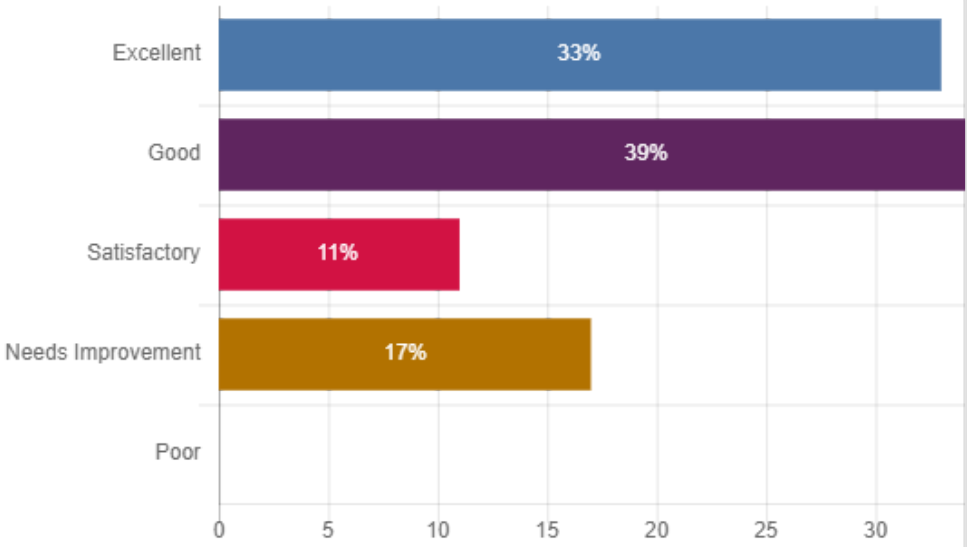
Quality of activities like Projects, Seminar, Assignment, etc.



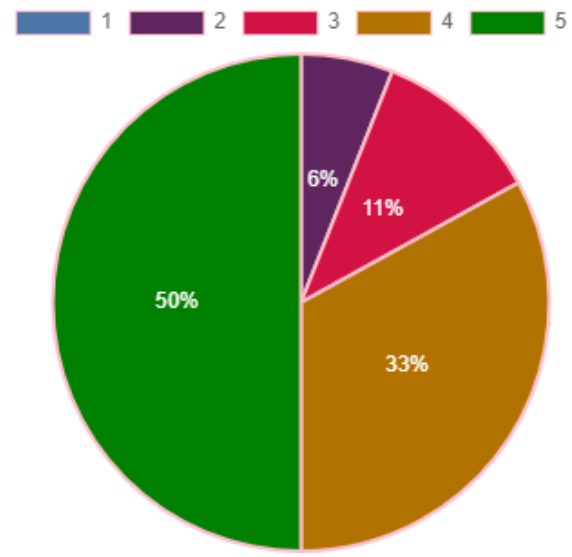
Overall rating

Subject Name: CONTINENTAL LITERATURE

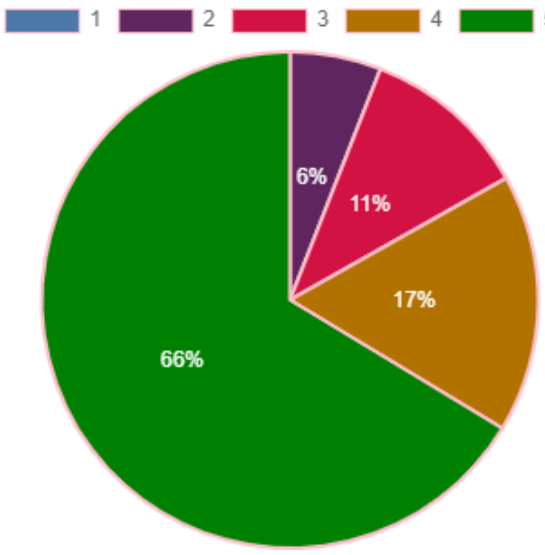
Academic Year: 2021-2022 Subject: 17P3NMC11 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



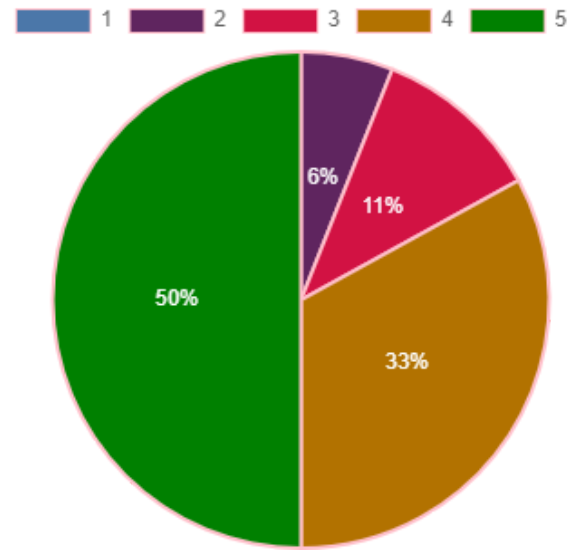
Depth and relevance of the Course Content



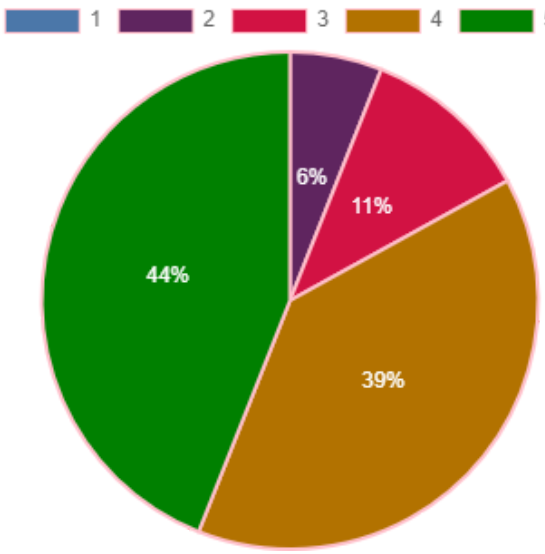
Overall rating



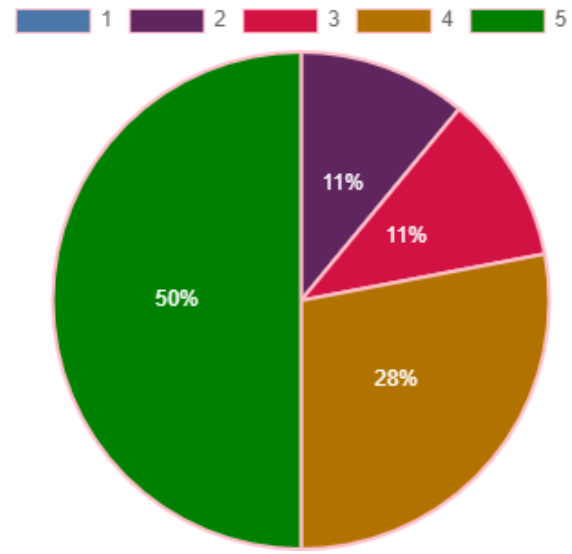
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



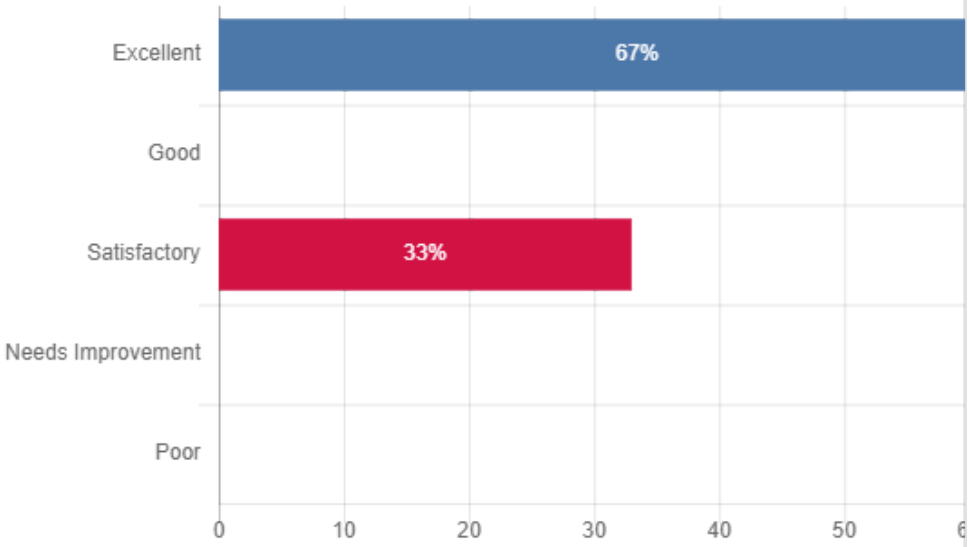
Standard of the Course



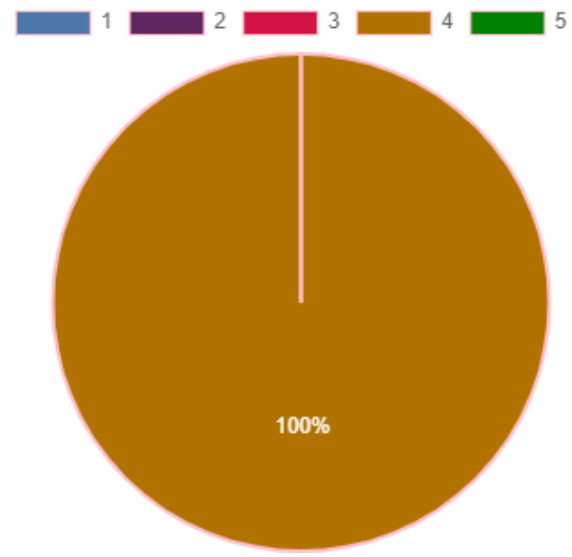
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INDIAN REGIONAL LITERATURE IN TRANSLATION

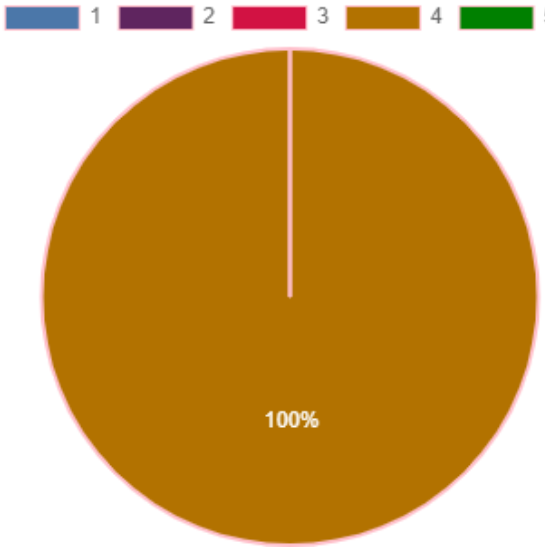
Academic Year: 2021-2022 Subject: 17P3NMC12 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



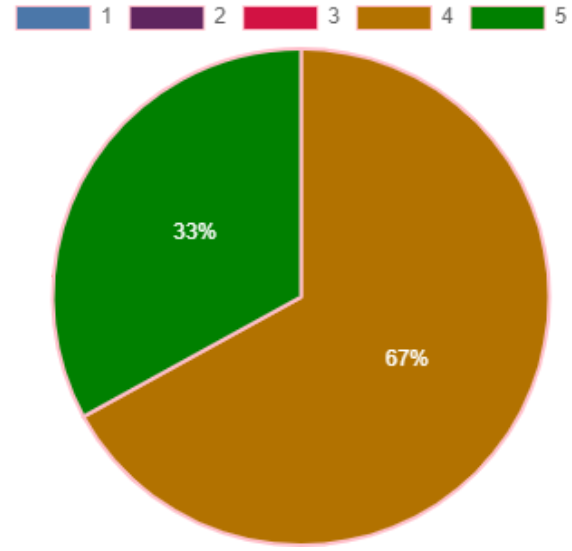
Depth and relevance of the Course Content



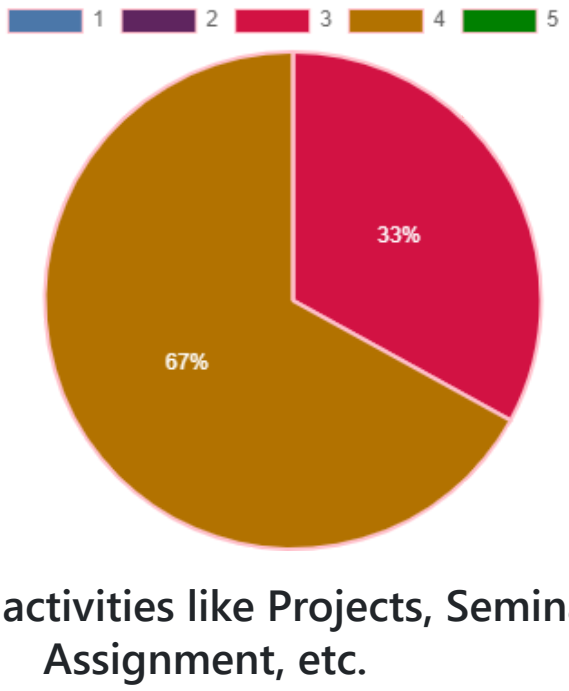
Standard of the Course



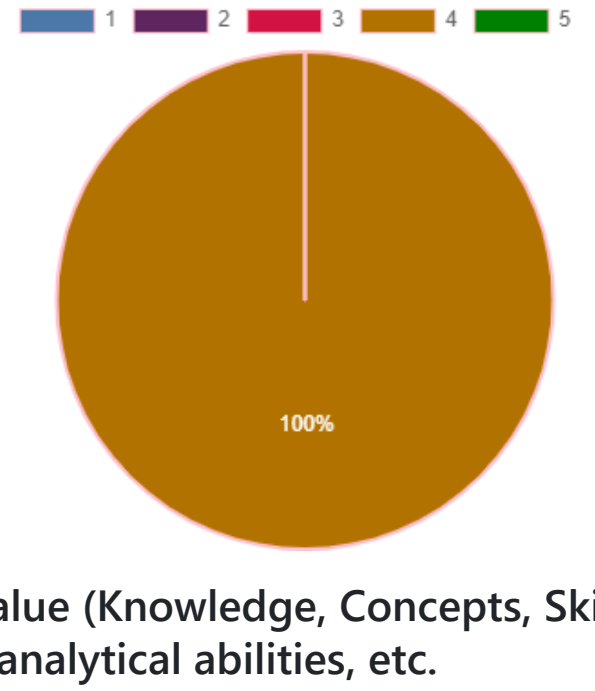
Overall rating



Employment/Skill Orientation



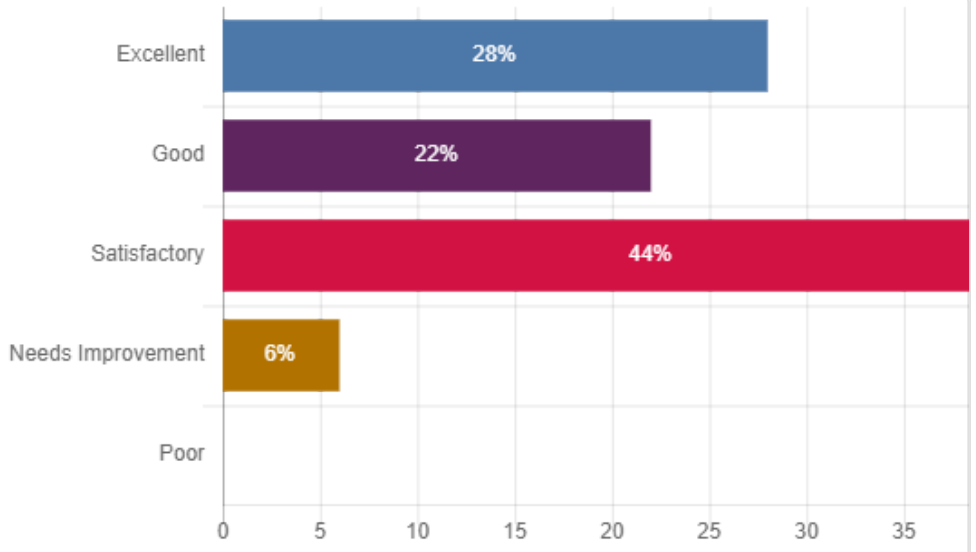
Quality of activities like Projects, Seminar, Assignment, etc.



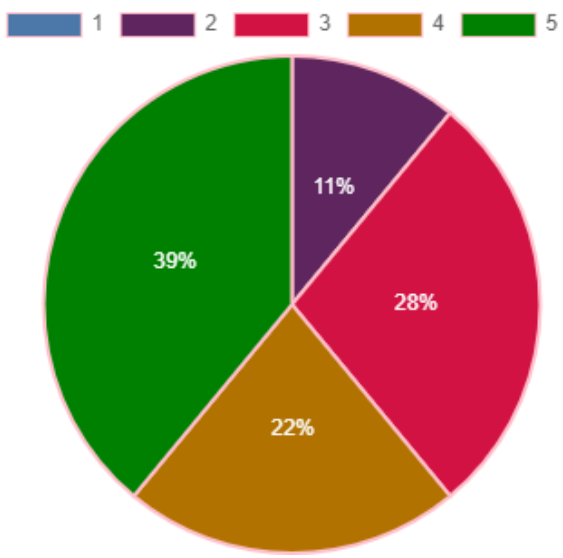
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INDIAN REGIONAL LITERATURE IN TRANSLATION

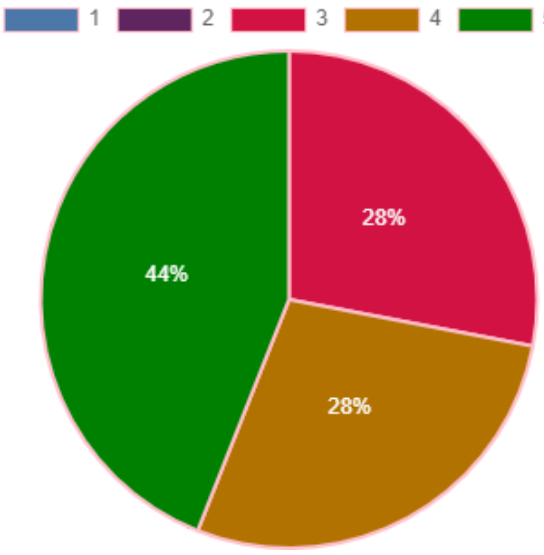
Academic Year: 2021-2022 Subject: 17P3NMC12 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



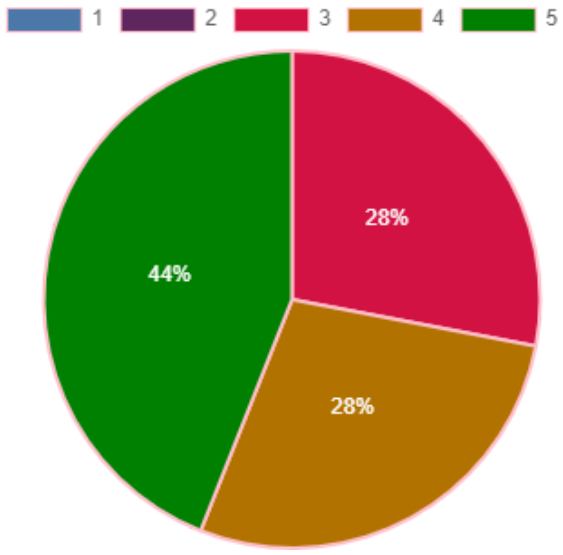
Depth and relevance of the Course Content



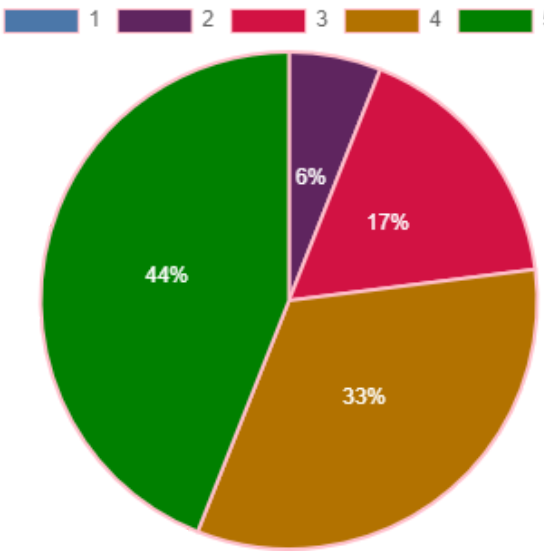
Quality of activities like Projects, Seminar, Assignment, etc.



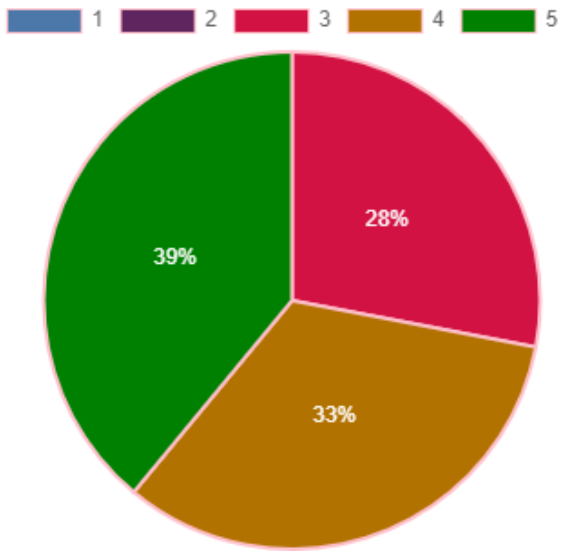
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



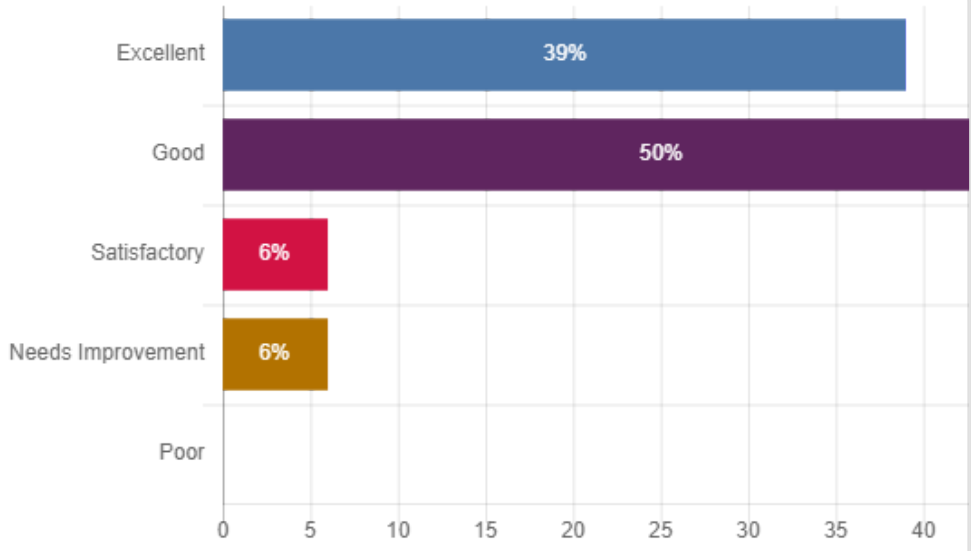
Overall rating



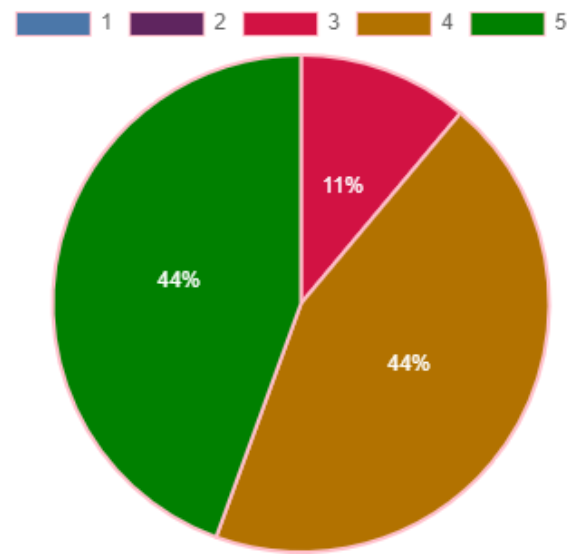
Employment/Skill Orientation

Subject Name: LANGUAGE AND LINGUISTICS

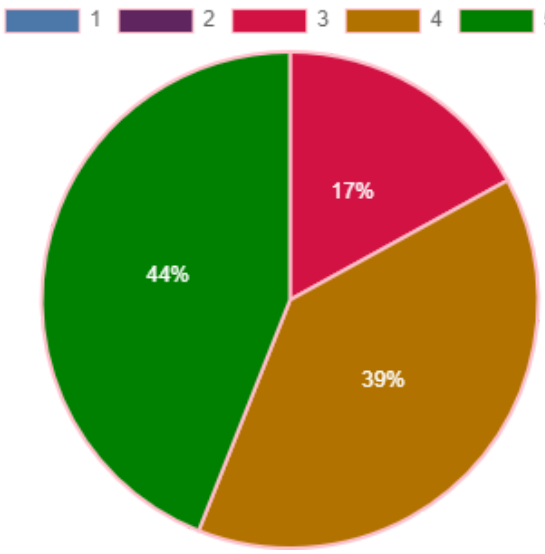
Academic Year: 2021-2022 Subject: 17P3NMC13 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



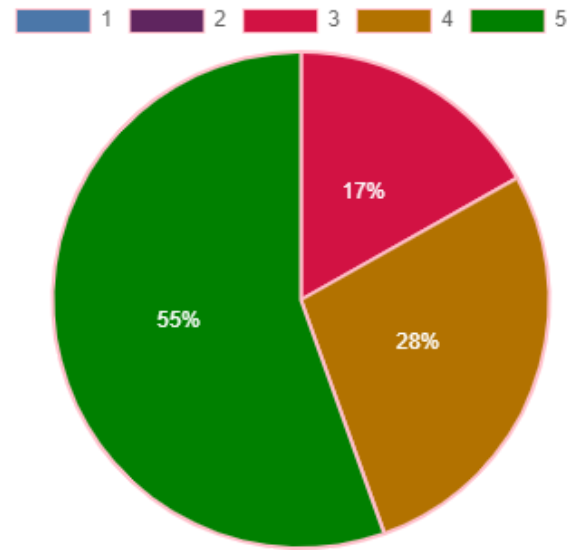
Depth and relevance of the Course Content



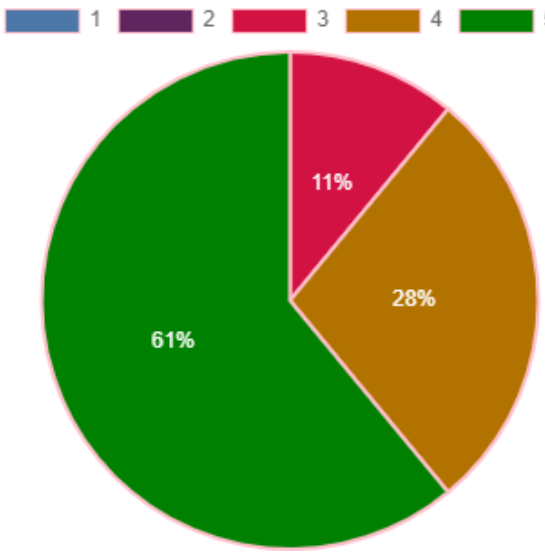
Employment/Skill Orientation



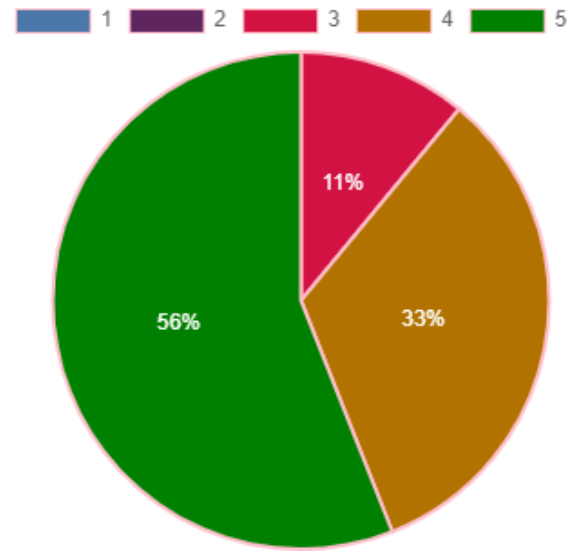
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



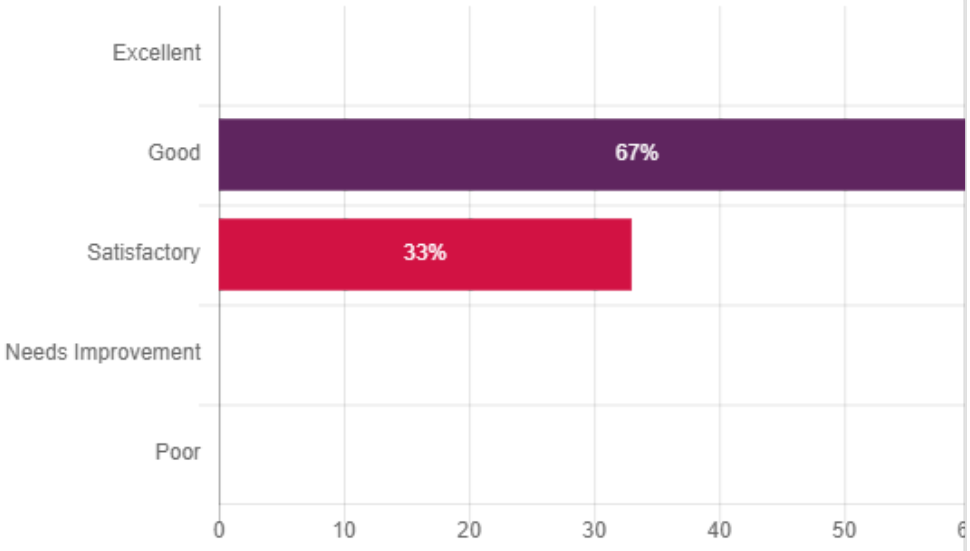
Standard of the Course



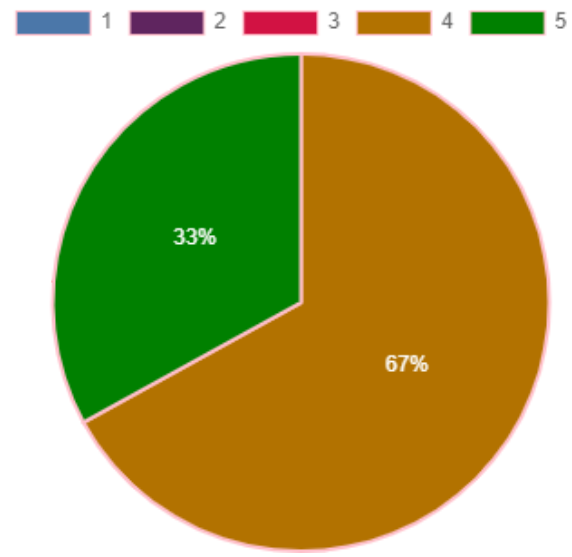
Overall rating

Subject Name: LANGUAGE AND LINGUISTICS

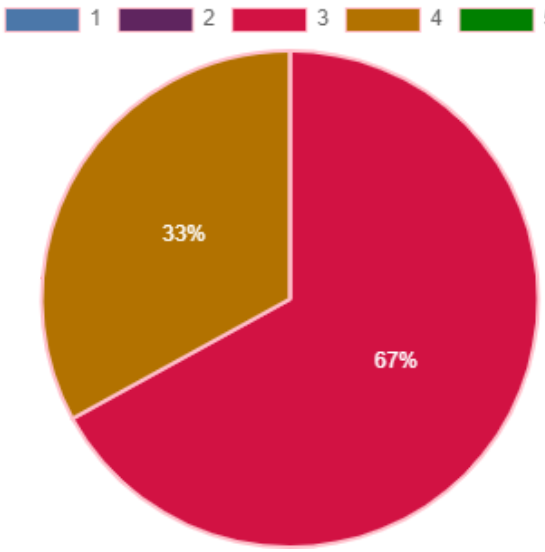
Academic Year: 2021-2022 Subject: 17P3NMC13 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



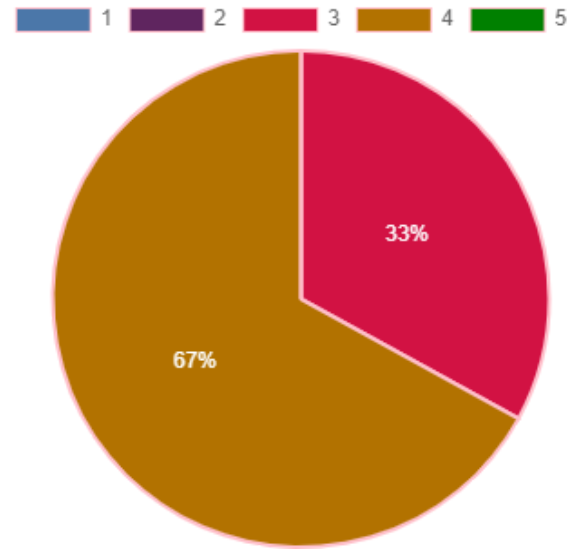
Depth and relevance of the Course Content



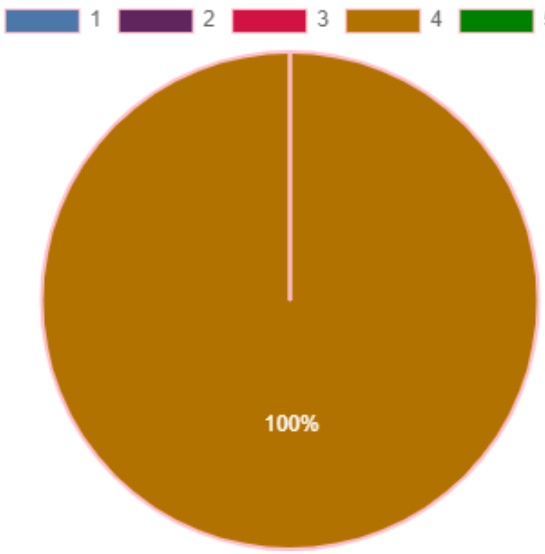
Overall rating



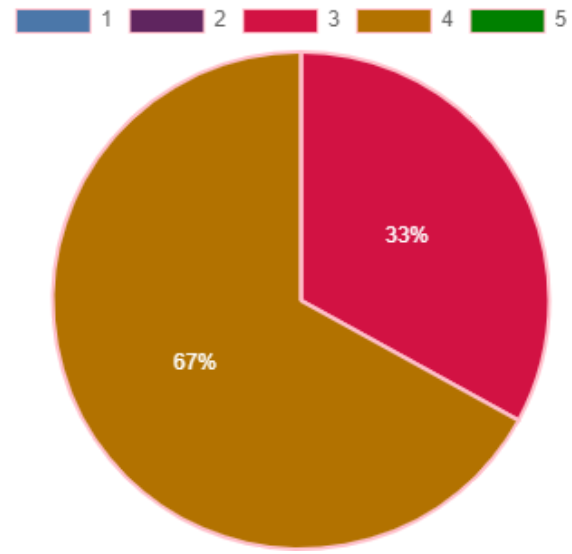
Employment/Skill Orientation



Standard of the Course



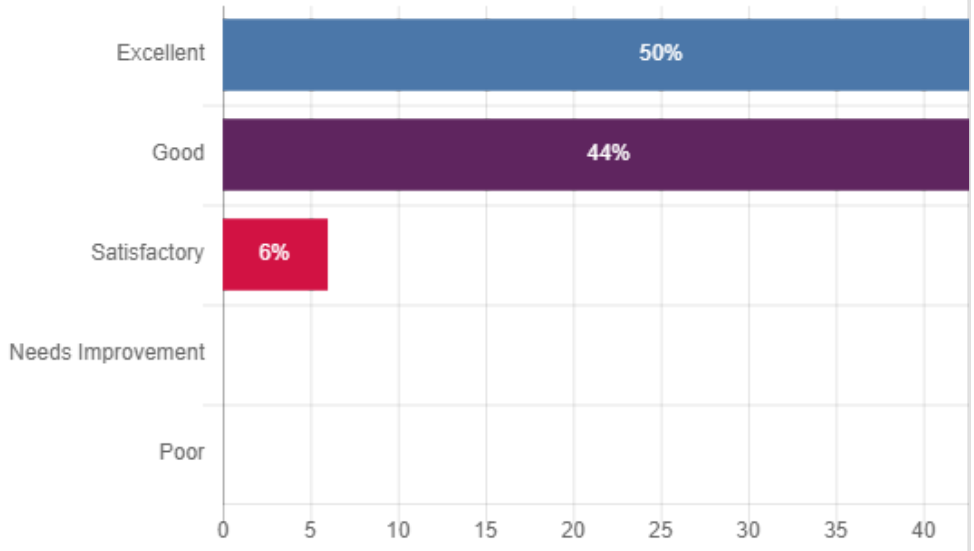
Quality of activities like Projects, Seminar, Assignment, etc.



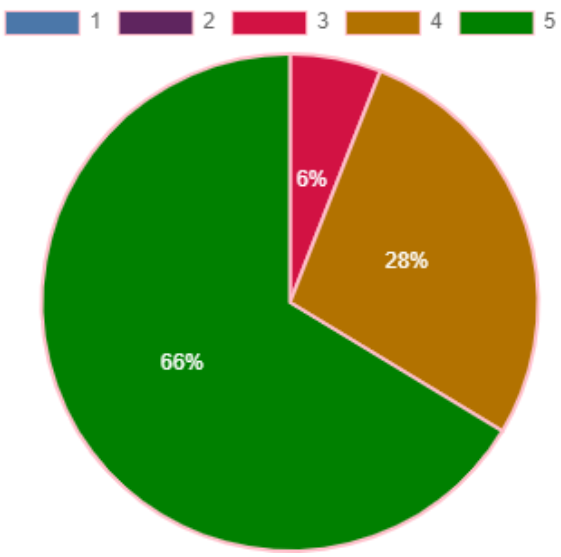
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: LITERATURE BY WOMEN

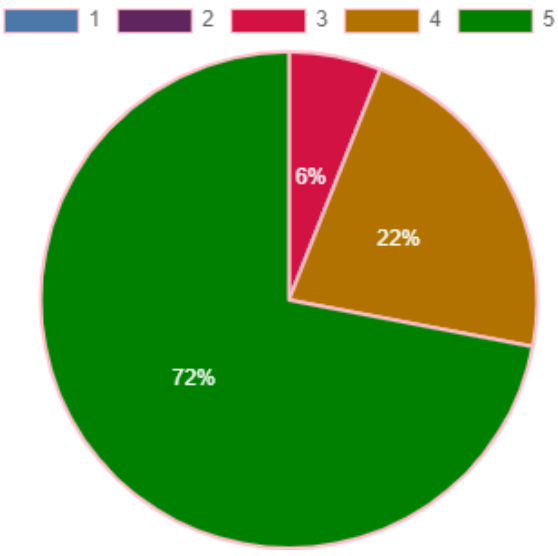
Academic Year: 2021-2022 Subject: 17P3NMC14 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



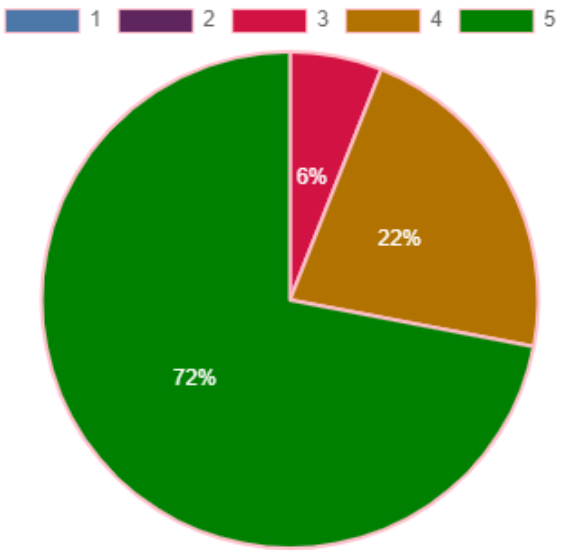
Depth and relevance of the Course Content



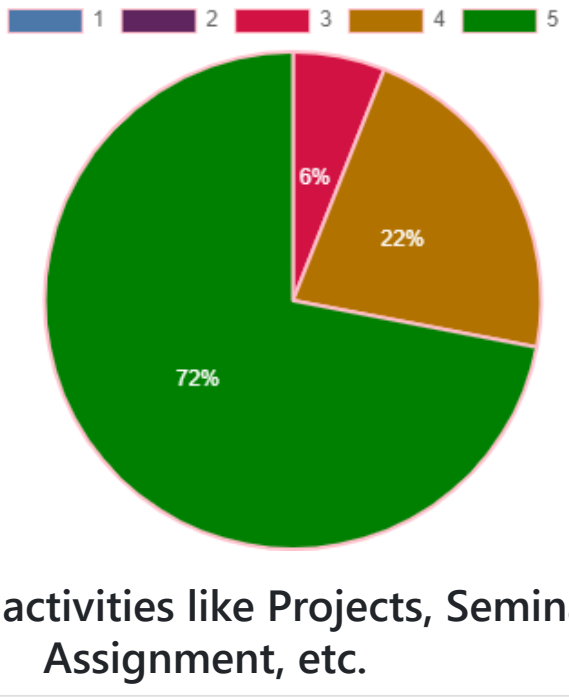
Employment/Skill Orientation



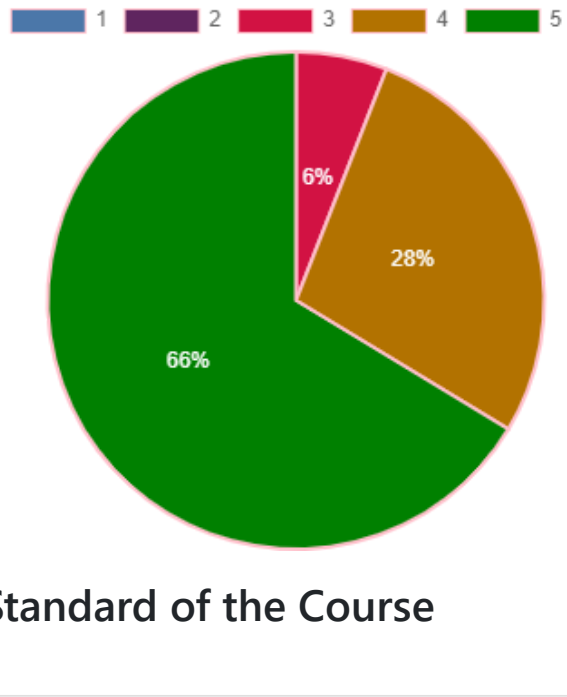
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



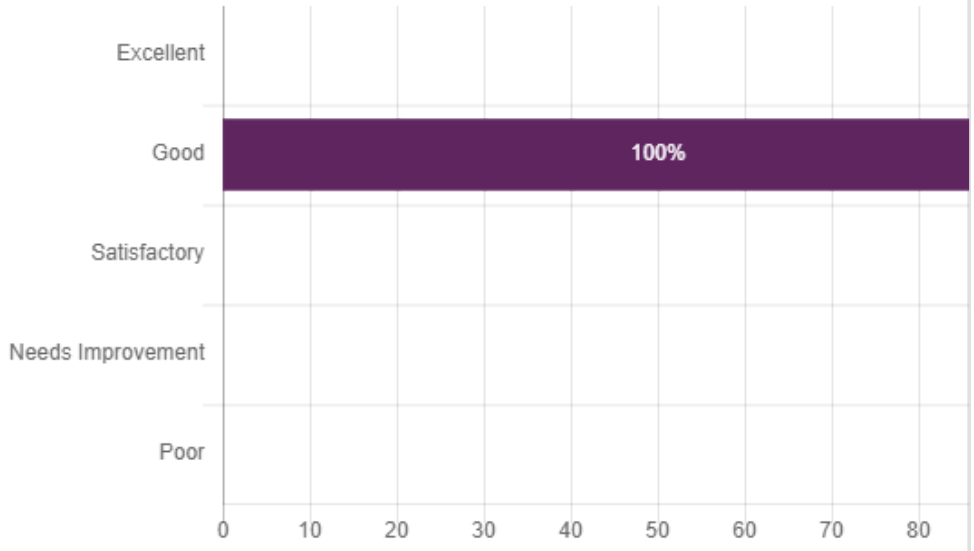
Quality of activities like Projects, Seminar, Assignment, etc.



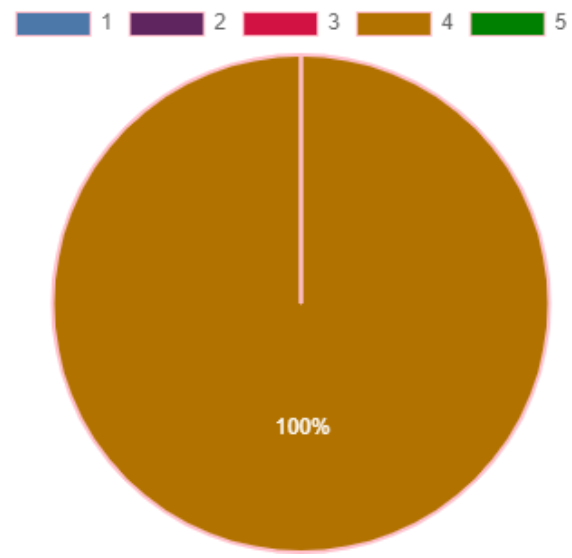
Standard of the Course

Subject Name: LITERATURE BY WOMEN

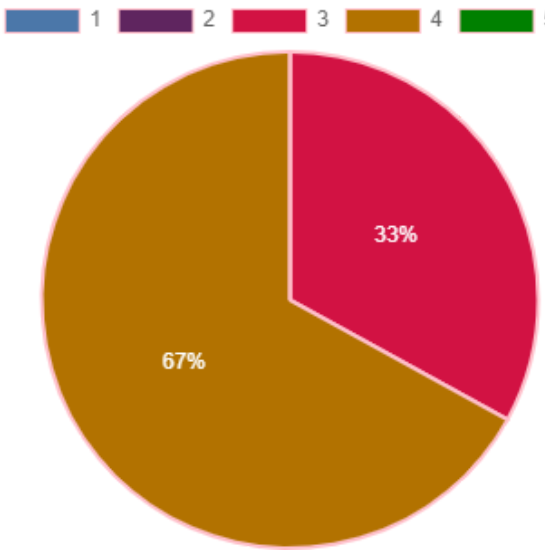
Academic Year: 2021-2022 Subject: 17P3NMC14 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



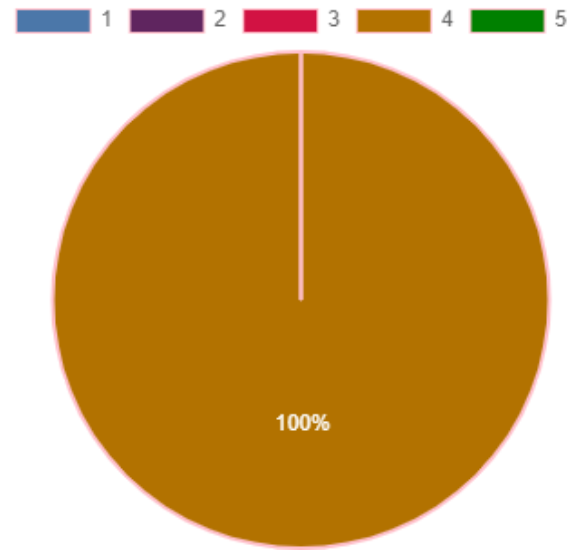
Depth and relevance of the Course Content



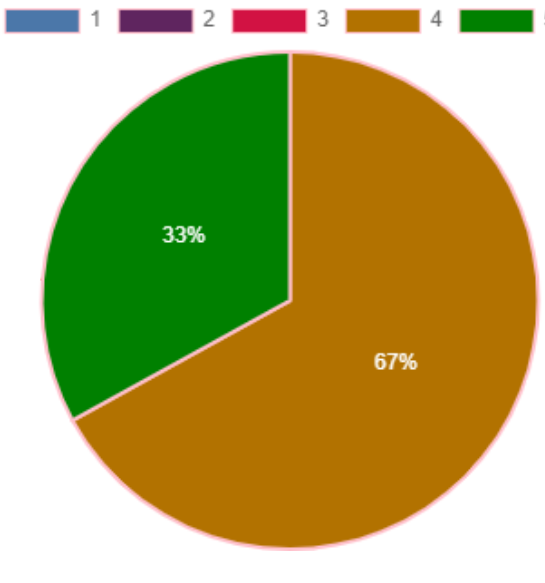
Employment/Skill Orientation



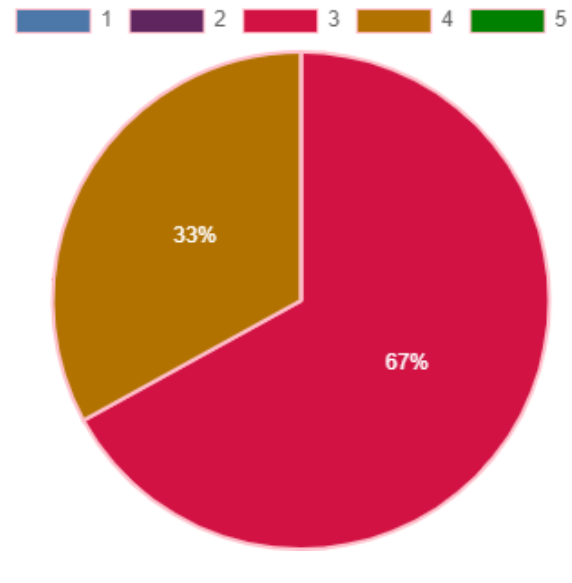
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



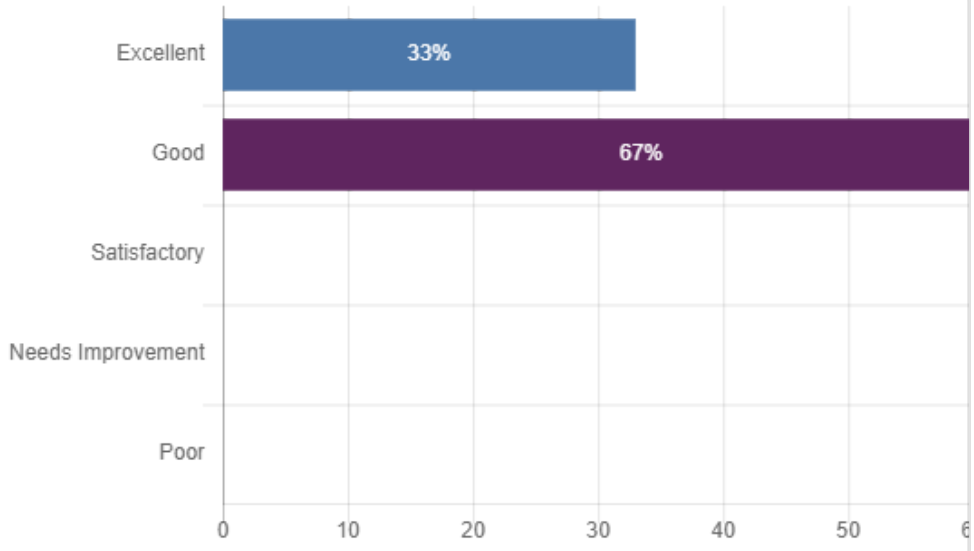
Overall rating



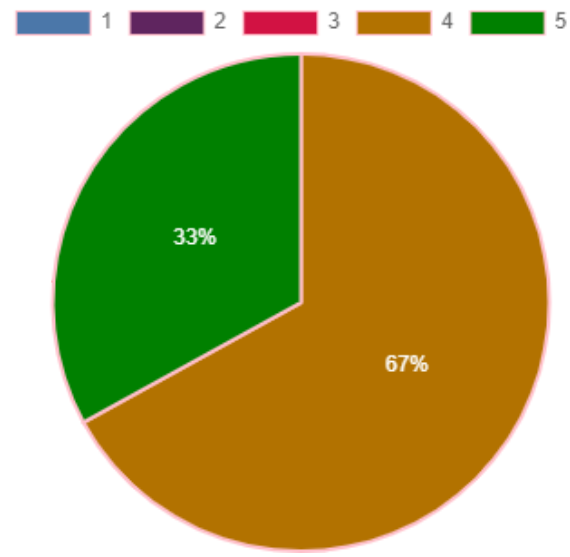
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH LANGUAGE TEACHING (ELECTIVE - I)

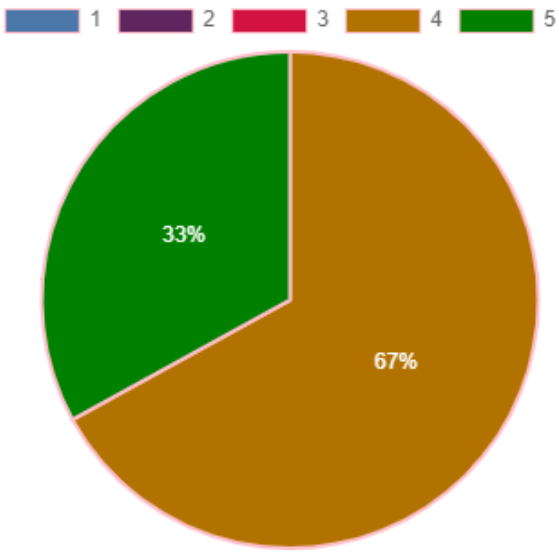
Academic Year: 2021-2022 Subject: 17P3NME1 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



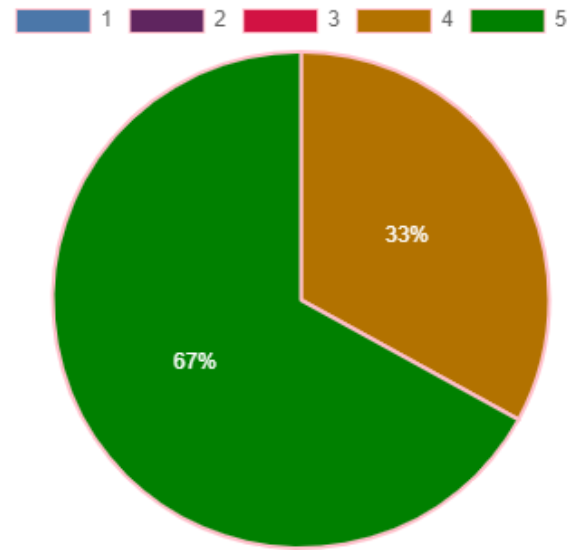
Depth and relevance of the Course Content



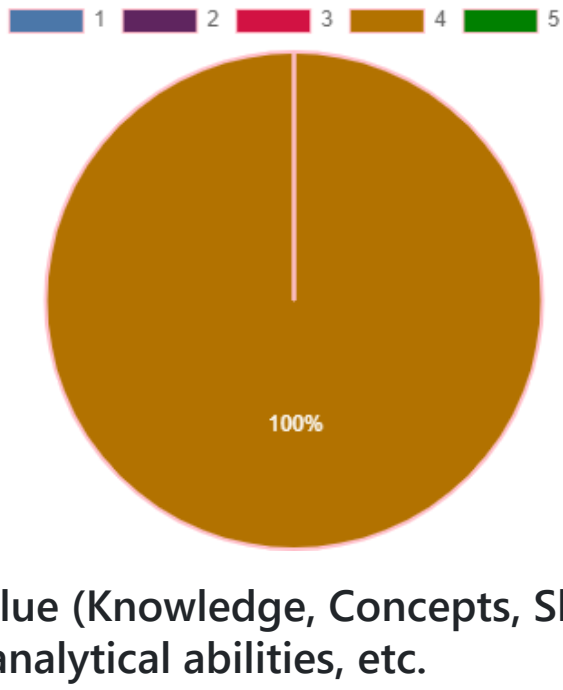
Employment/Skill Orientation



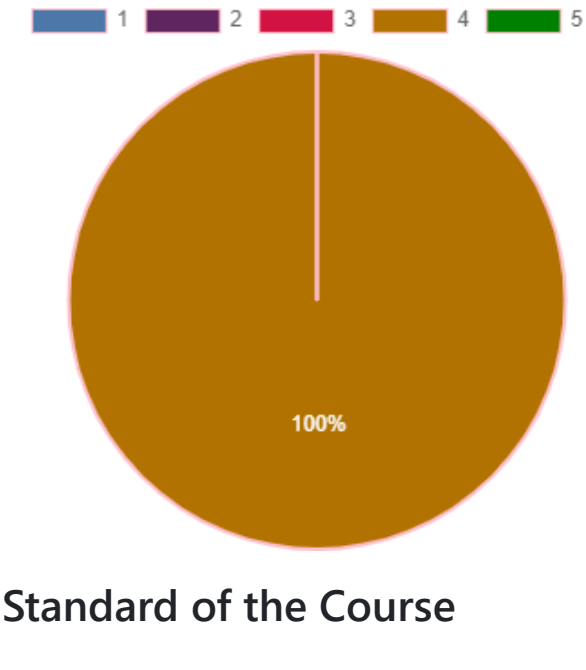
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



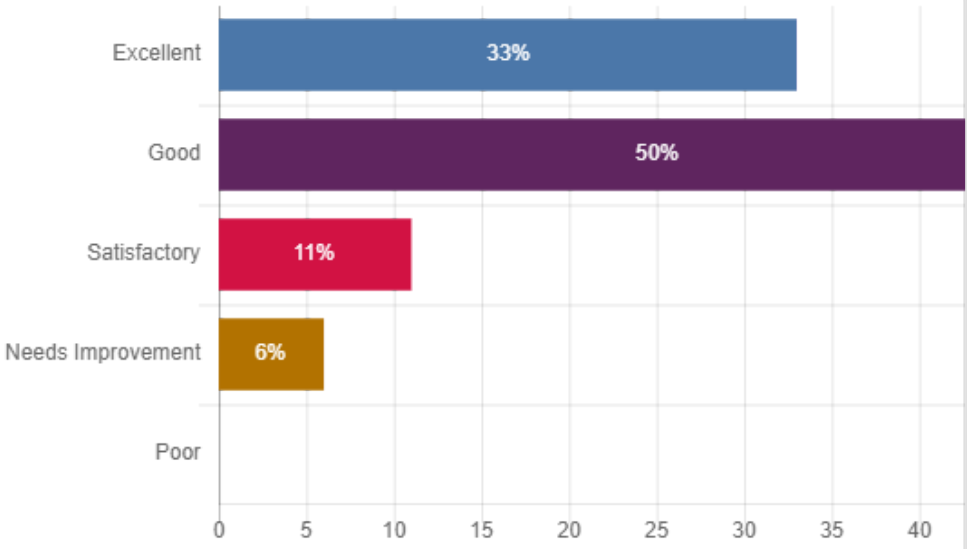
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



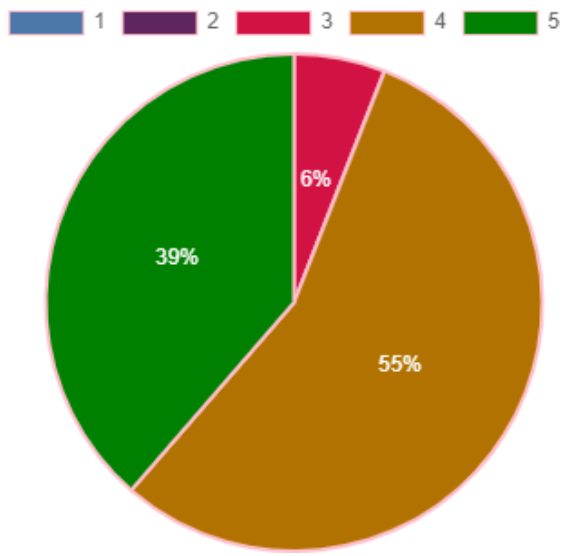
Standard of the Course

Subject Name: ENGLISH LANGUAGE TEACHING (ELECTIVE - I)

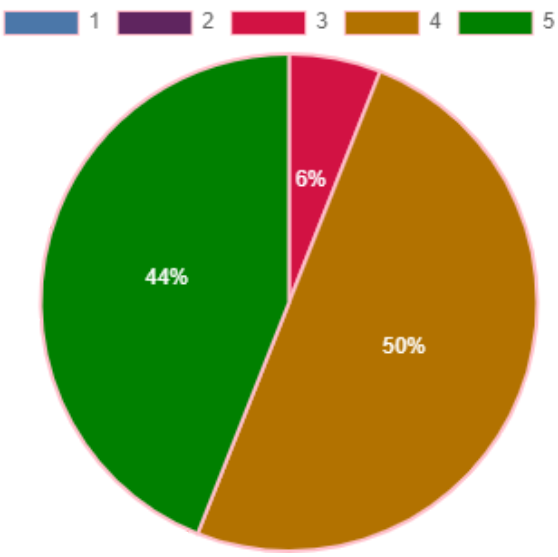
Academic Year: 2021-2022 Subject: 17P3NME1 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



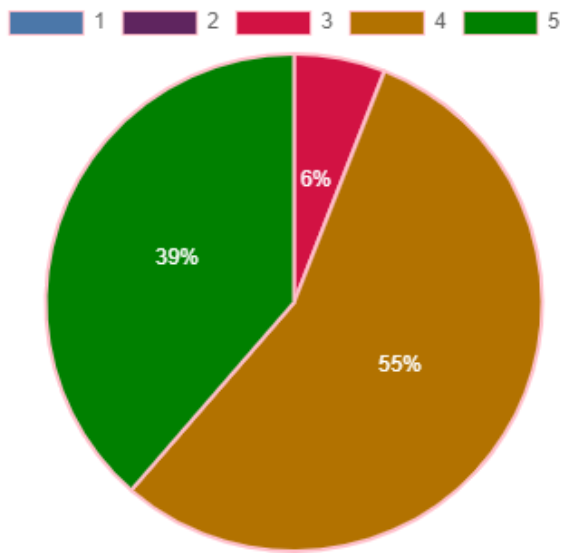
Depth and relevance of the Course Content



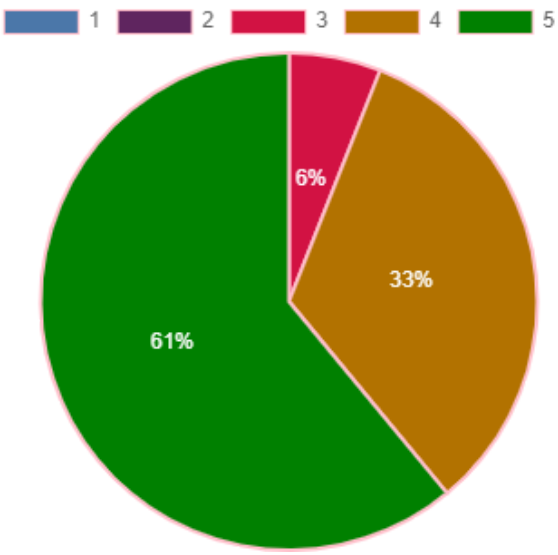
Quality of activities like Projects, Seminar, Assignment, etc.



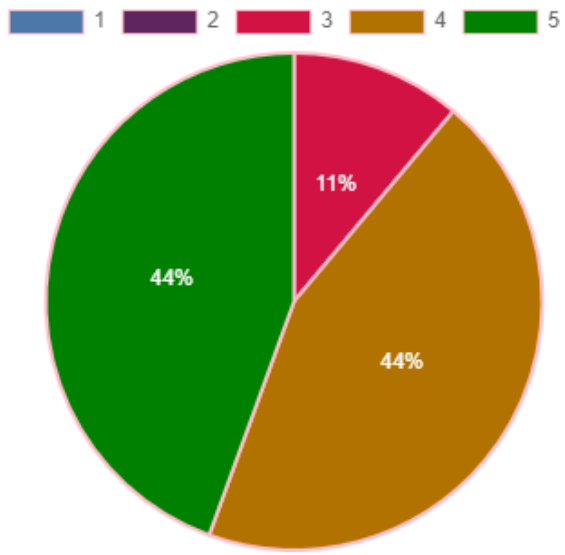
Overall rating



Standard of the Course



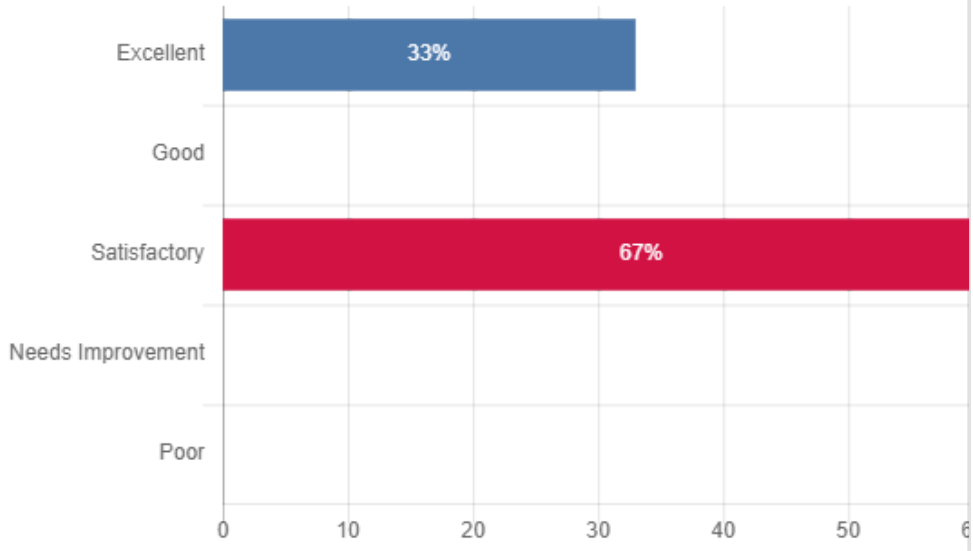
Employment/Skill Orientation



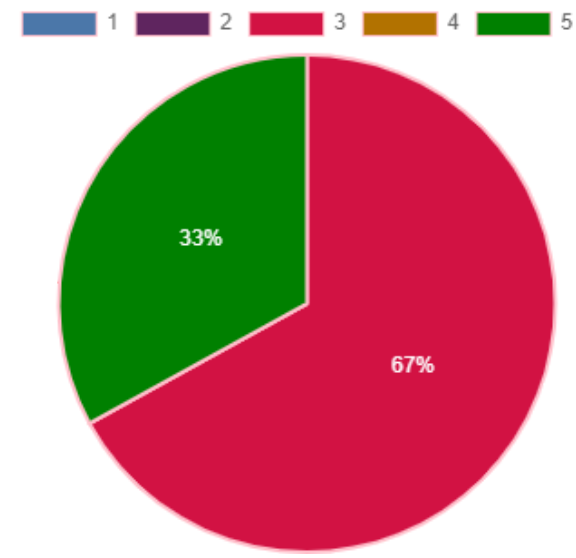
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: CHAUCER AND THE ELIZABETHAN AGE

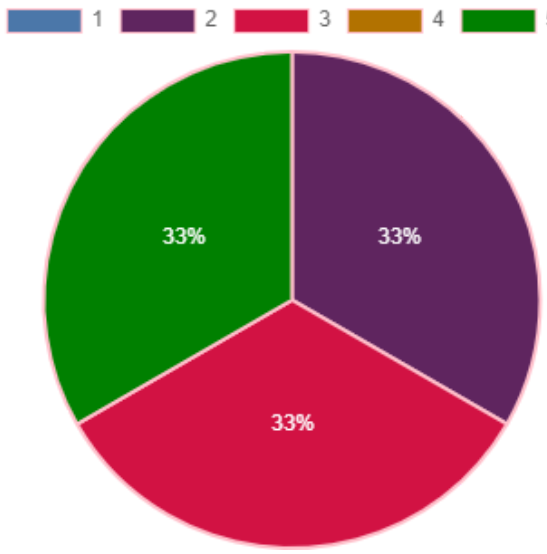
Academic Year: 2021-2022 Subject: 21P1NMC1 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



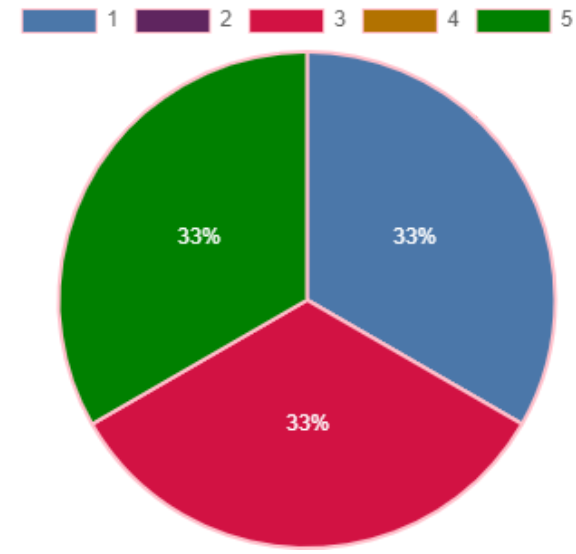
Depth and relevance of the Course Content



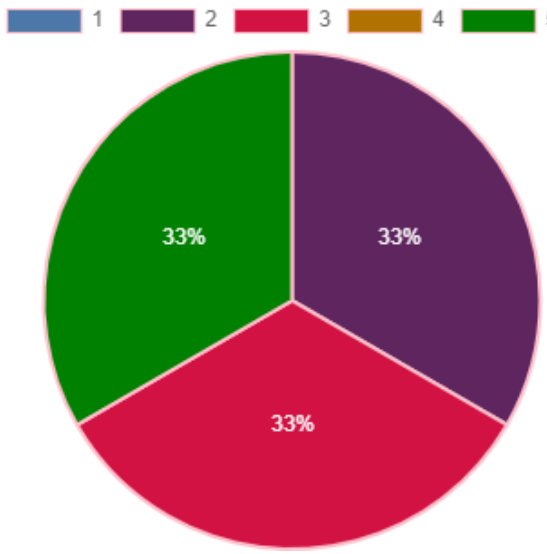
Standard of the Course



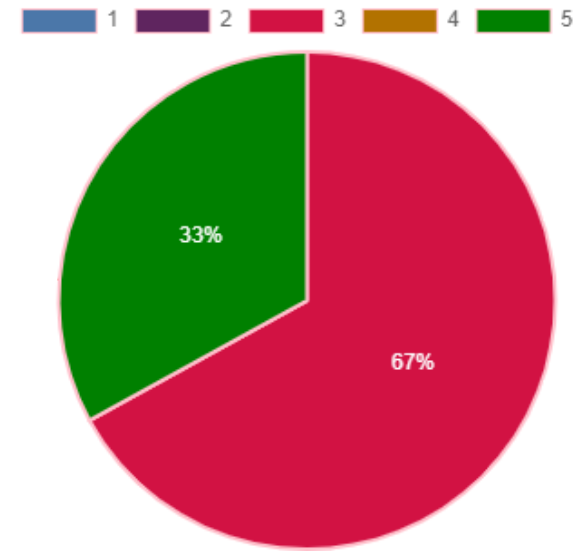
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



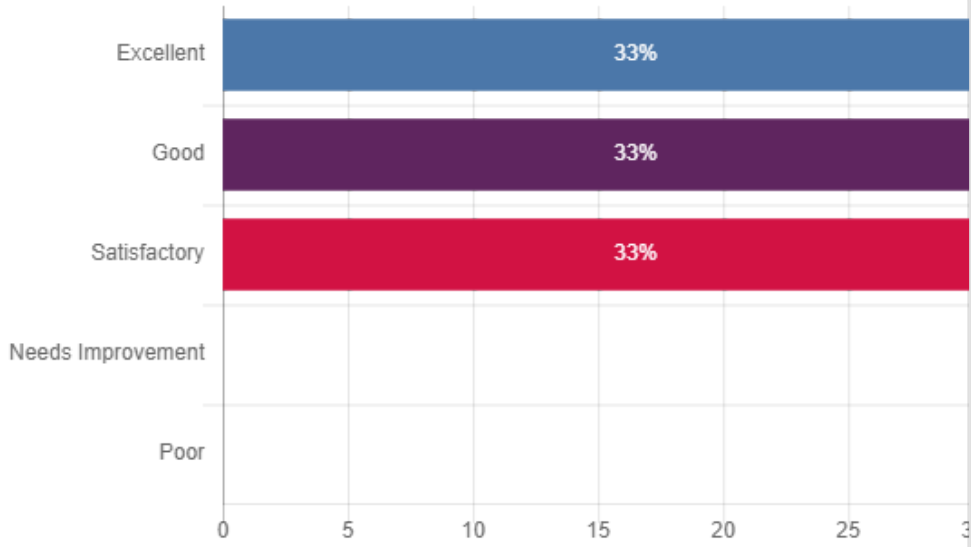
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



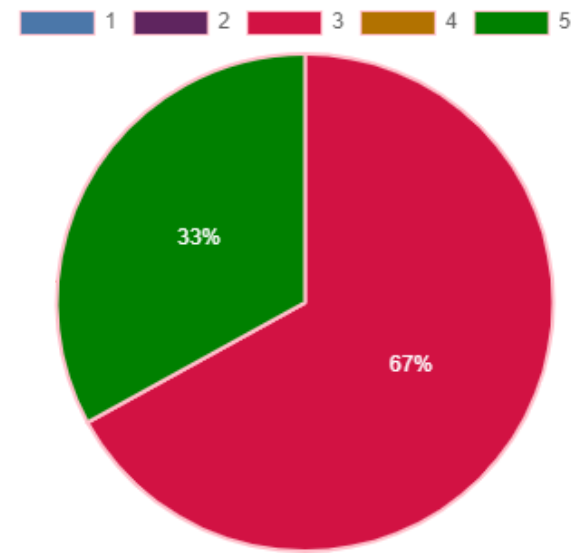
Overall rating

Subject Name: SHAKESPEARE

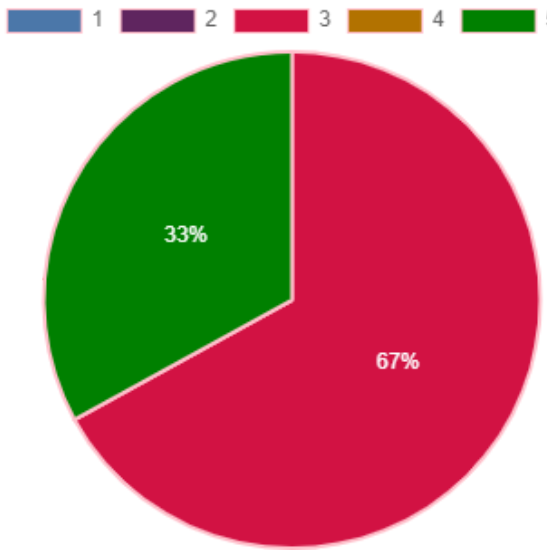
Academic Year: 2021-2022 Subject: 21P1NMC2 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



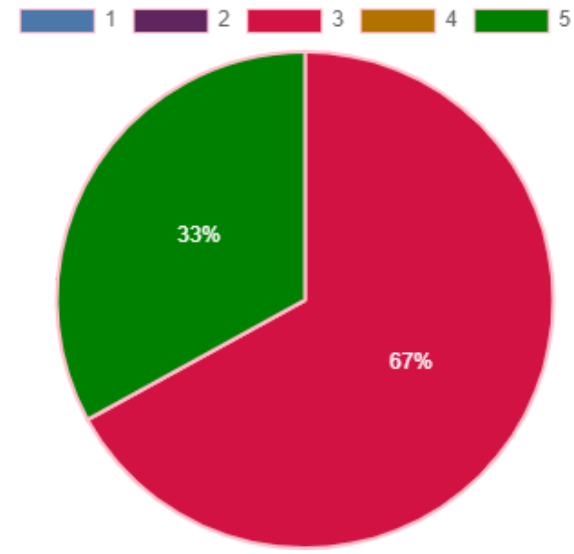
Depth and relevance of the Course Content



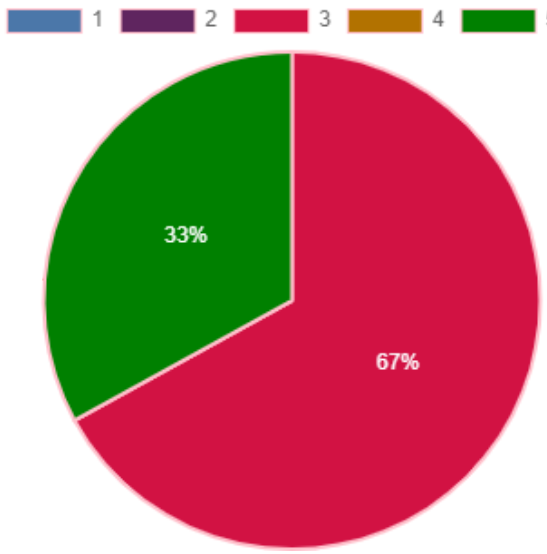
Standard of the Course



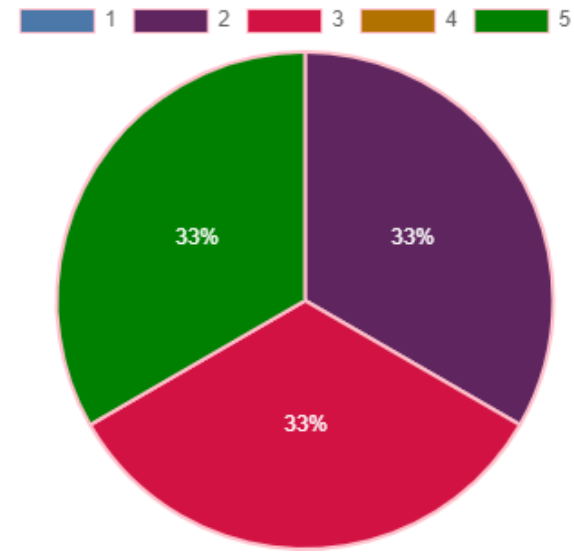
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



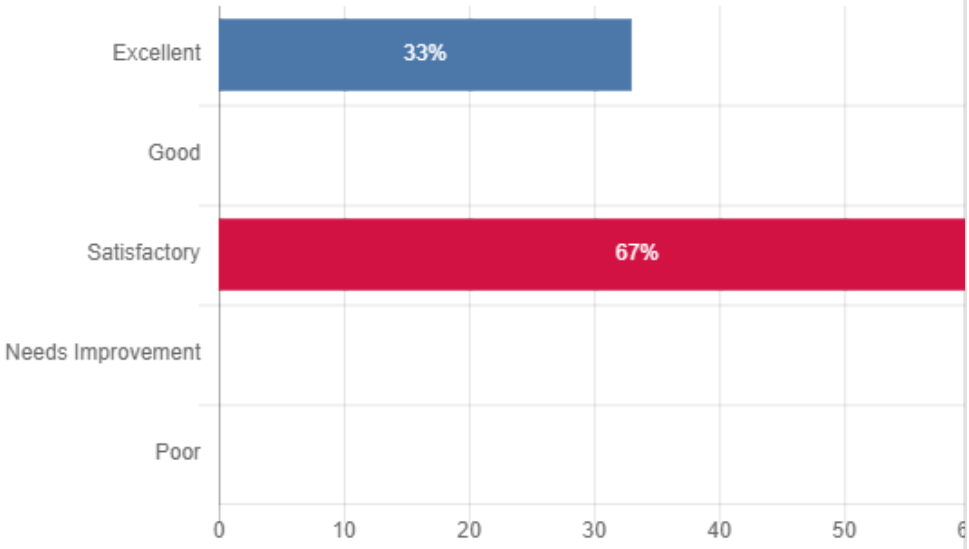
Quality of activities like Projects, Seminar, Assignment, etc.



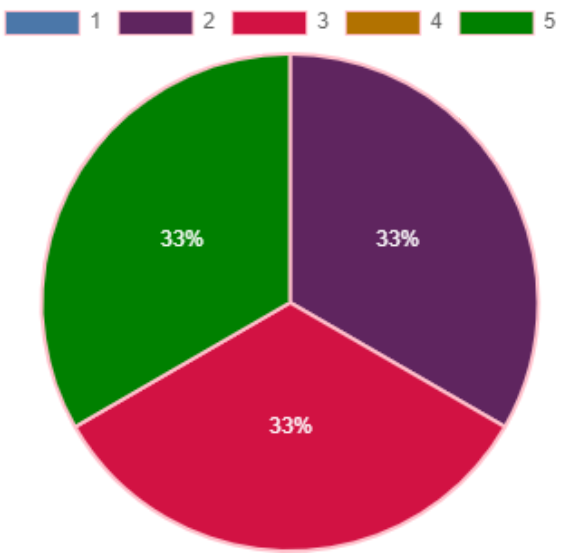
Employment/Skill Orientation

Subject Name: INDIAN WRITING IN ENGLISH

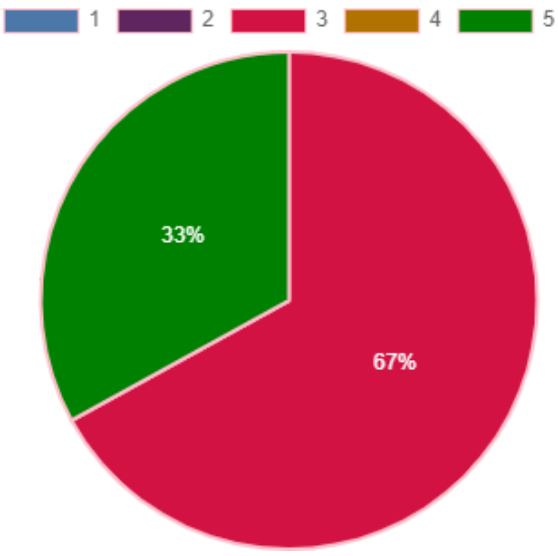
Academic Year: 2021-2022 Subject: 21P1NMC3 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



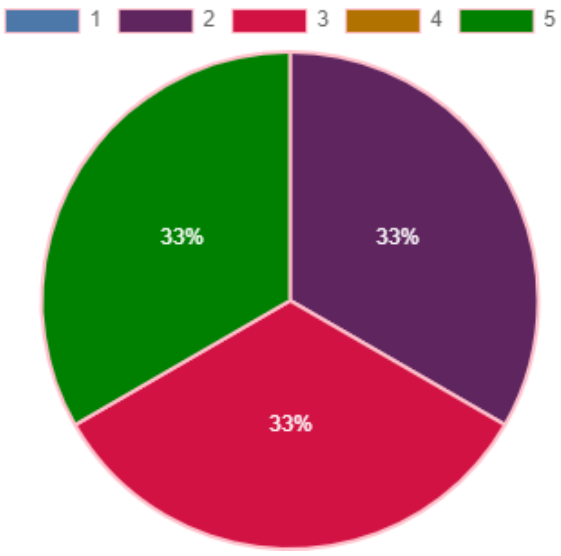
Depth and relevance of the Course Content



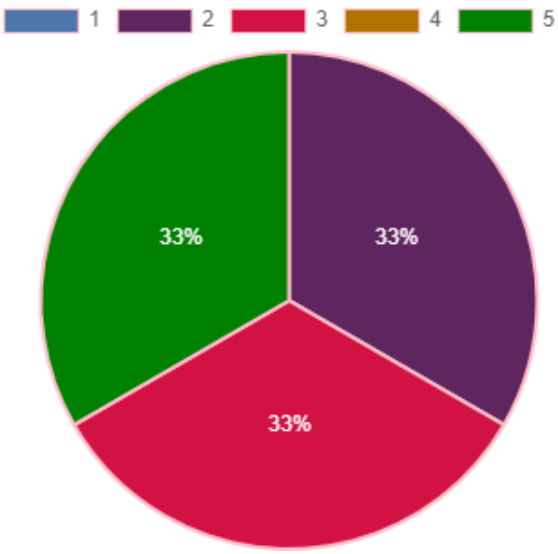
Quality of activities like Projects, Seminar, Assignment, etc.



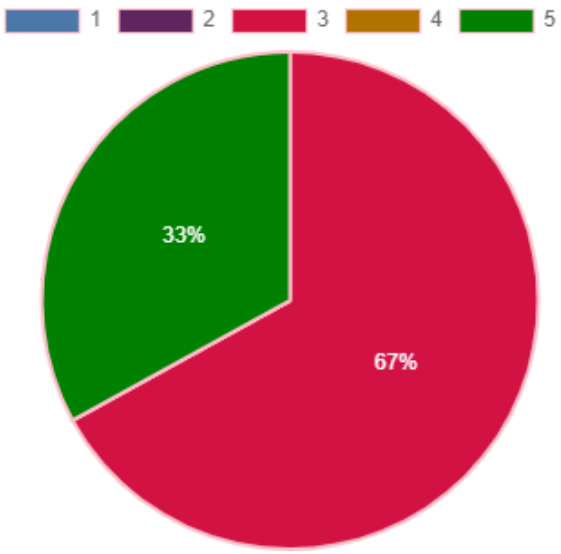
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



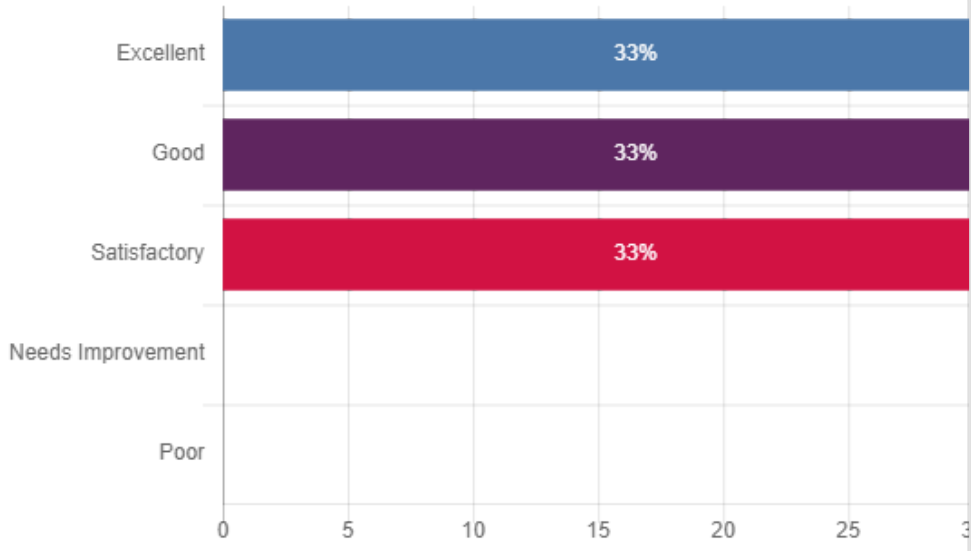
Employment/Skill Orientation



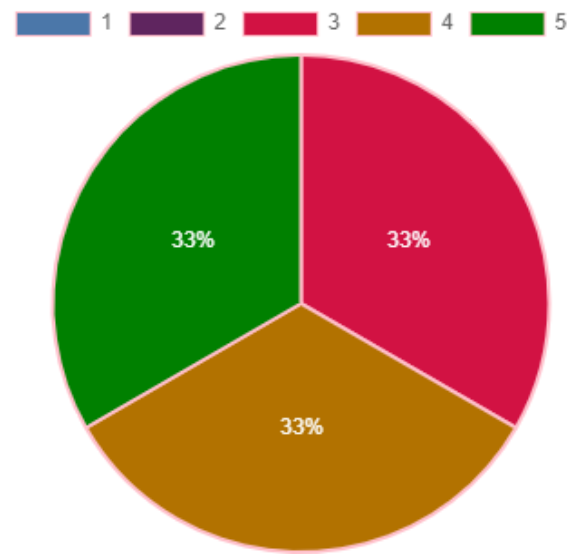
Standard of the Course

Subject Name: LANGUAGE AND LINGUISTICS

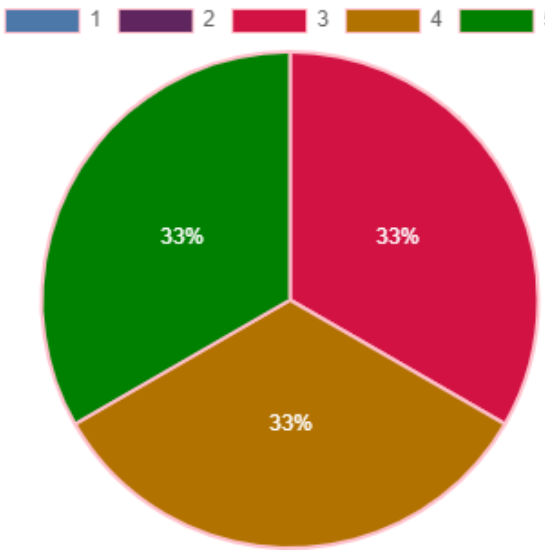
Academic Year: 2021-2022 Subject: 21P1NMC4 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



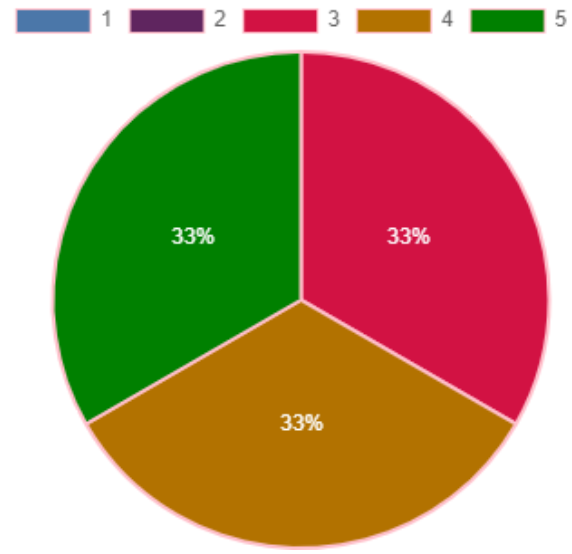
Depth and relevance of the Course Content



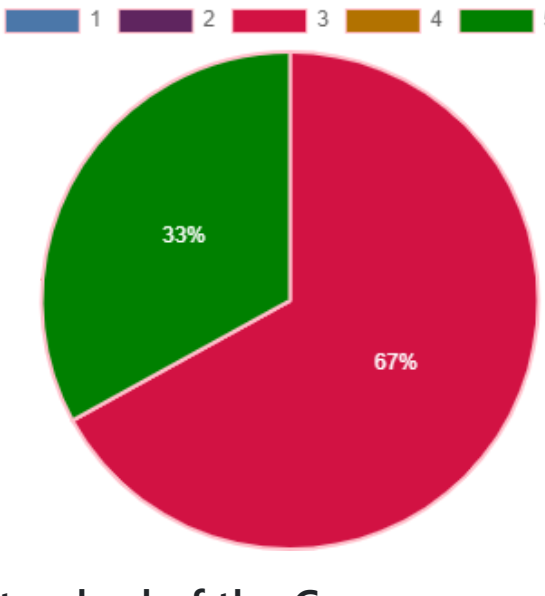
Employment/Skill Orientation



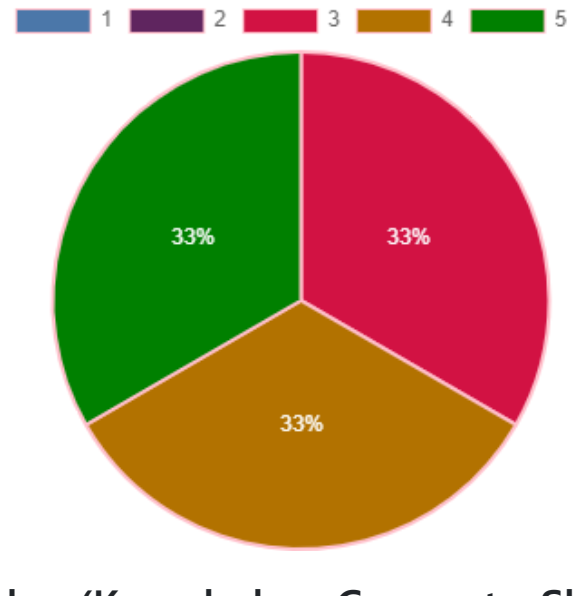
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



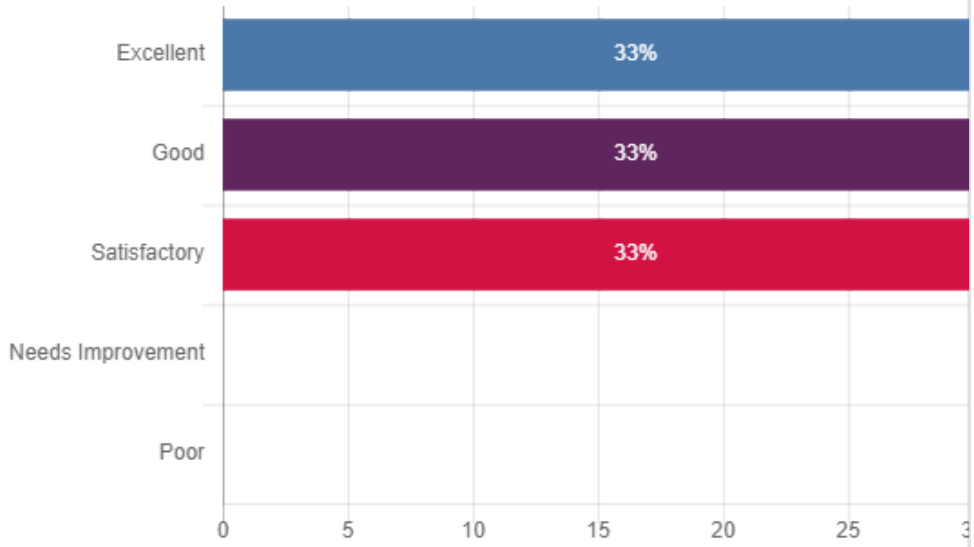
Standard of the Course



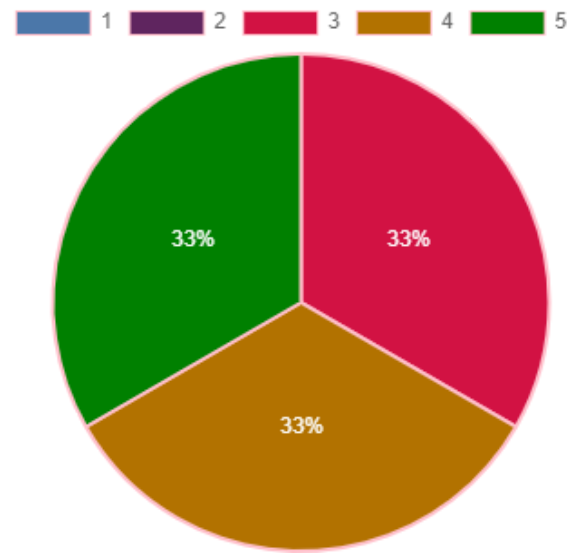
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: READING AND WRITING SKILLS

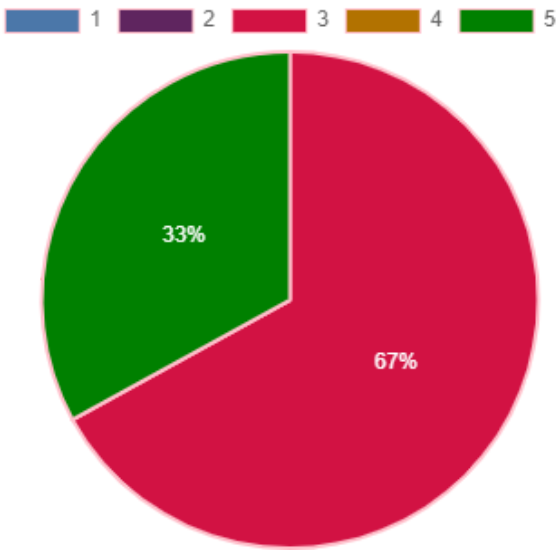
Academic Year: 2021-2022 Subject: 21P1NME1 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



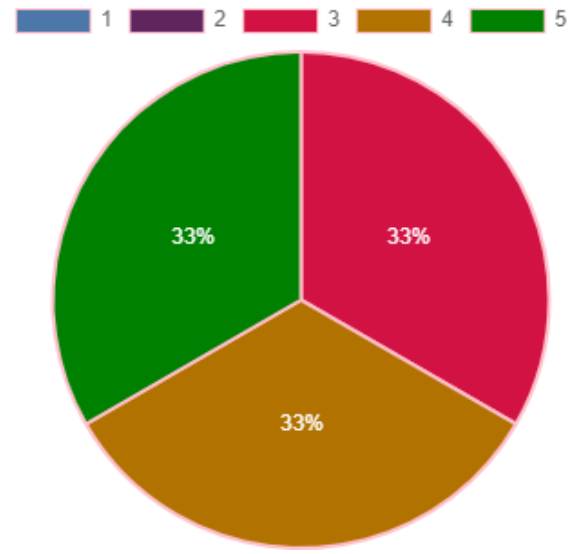
Depth and relevance of the Course Content



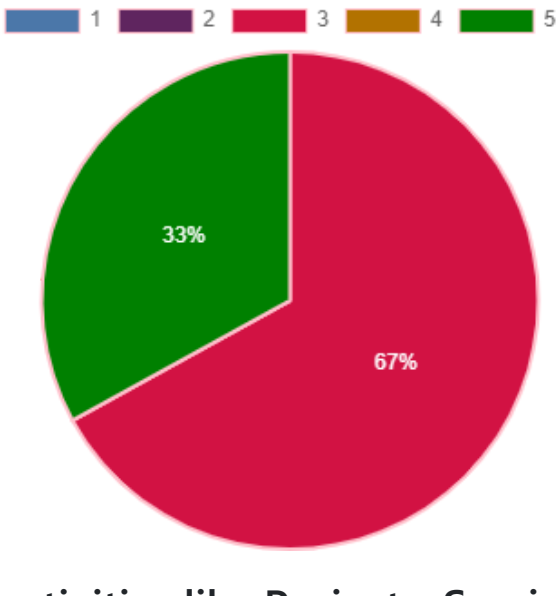
Employment/Skill Orientation



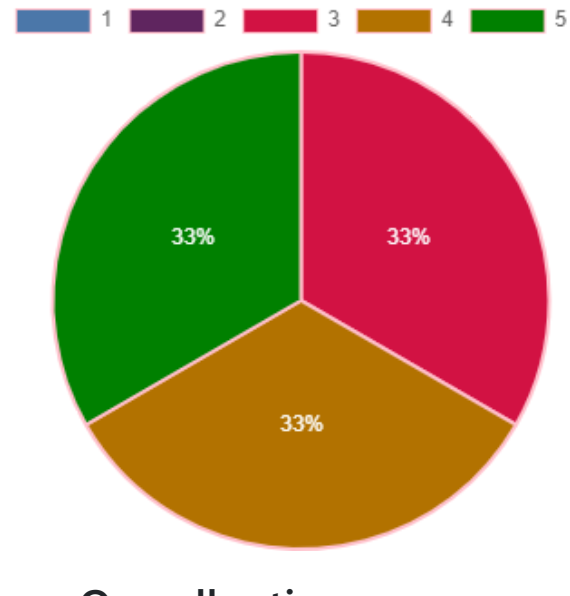
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



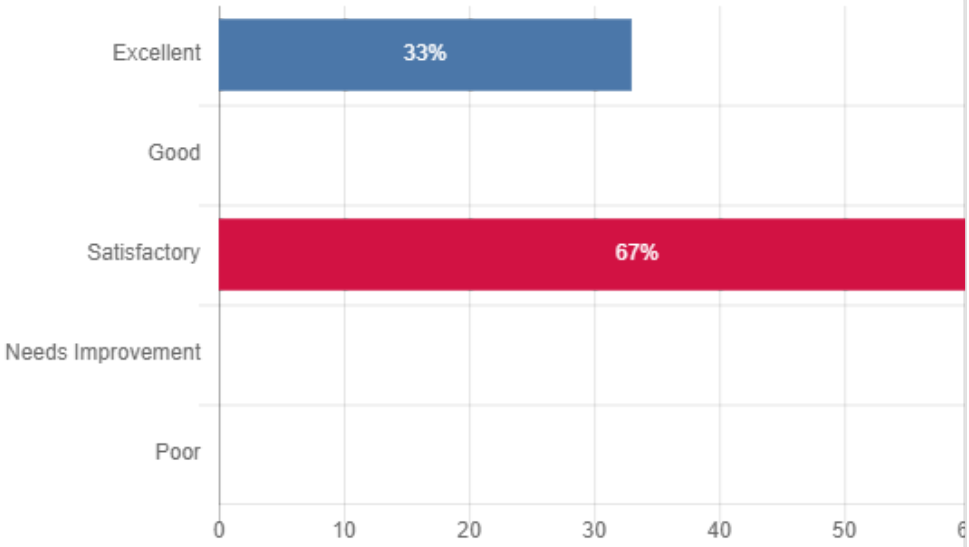
Quality of activities like Projects, Seminar, Assignment, etc.



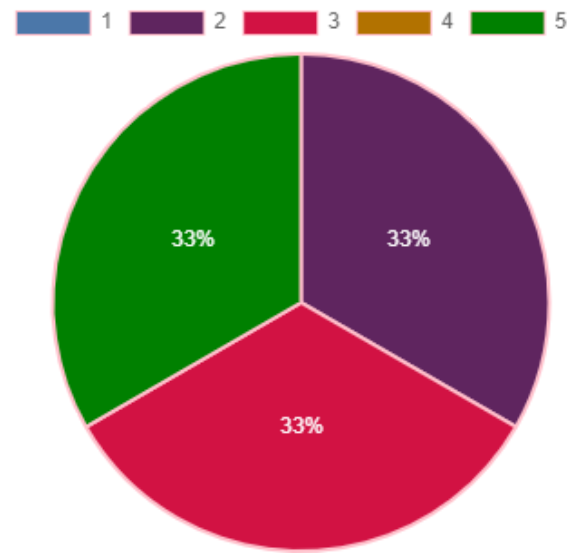
Overall rating

Subject Name: GRAMMAR FOR COMMUNICATION

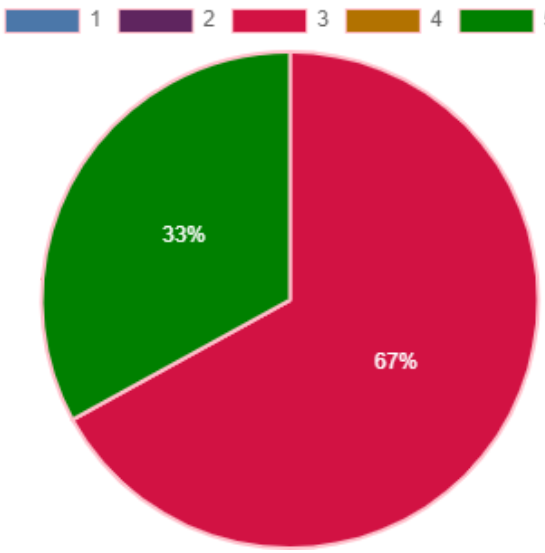
Academic Year: 2021-2022 Subject: 21P1NNM1 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



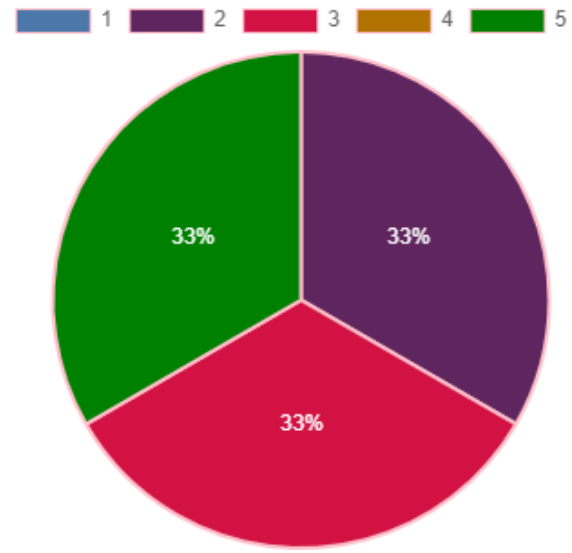
Depth and relevance of the Course Content



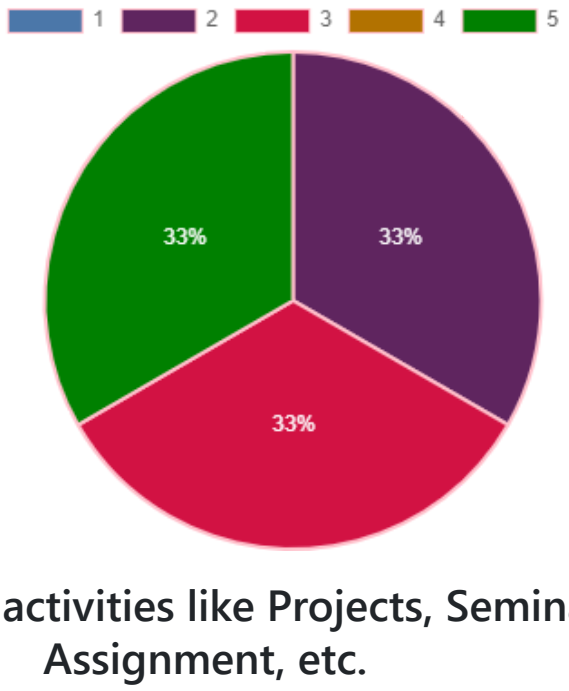
Standard of the Course



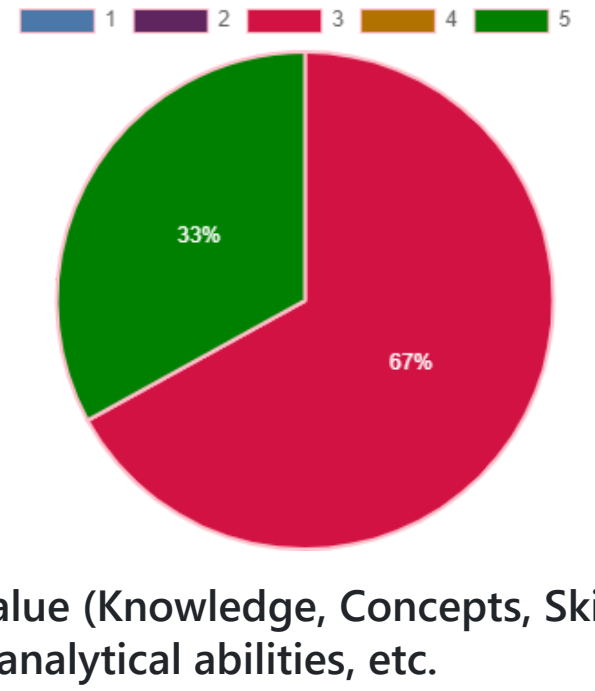
Overall rating



Employment/Skill Orientation



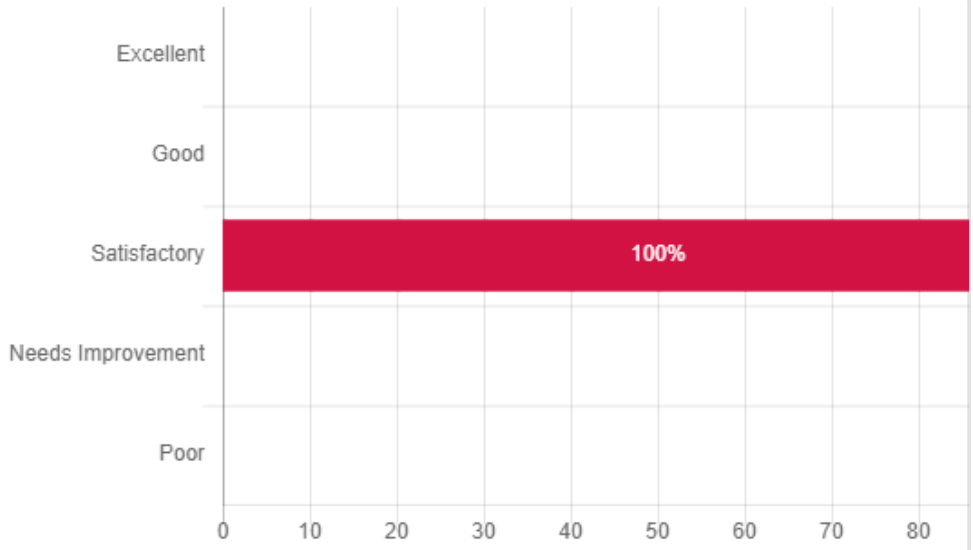
Quality of activities like Projects, Seminar, Assignment, etc.



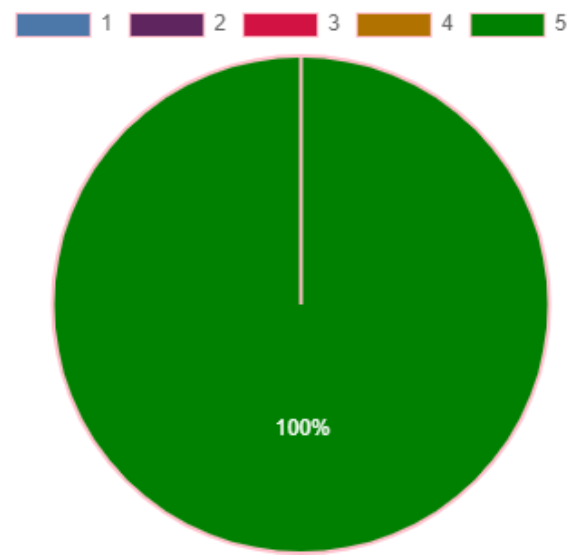
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: COMPLEX ANALYSIS

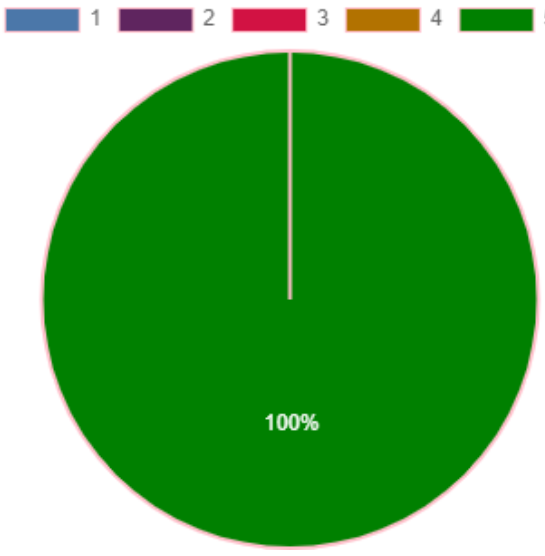
Academic Year: 2021-2022 Subject: 3PGM1 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



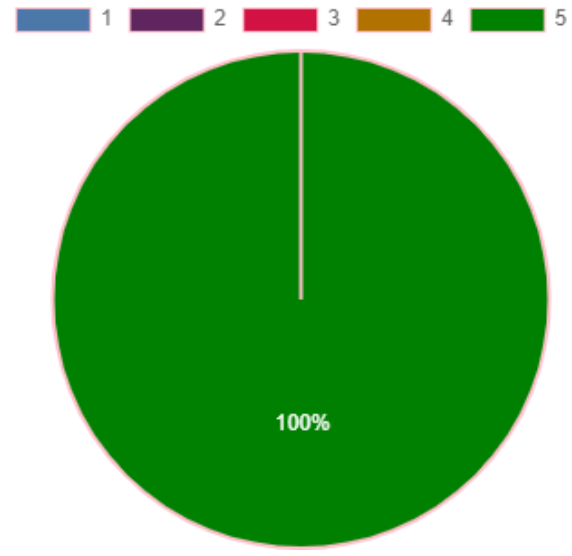
Depth and relevance of the Course Content



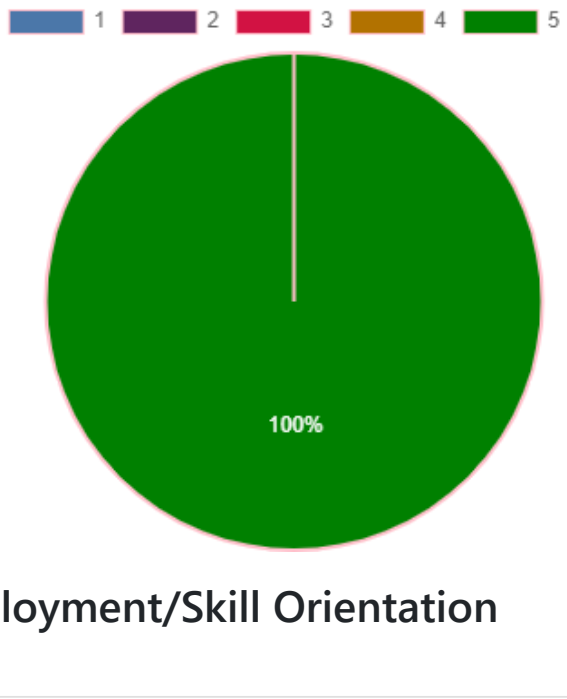
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



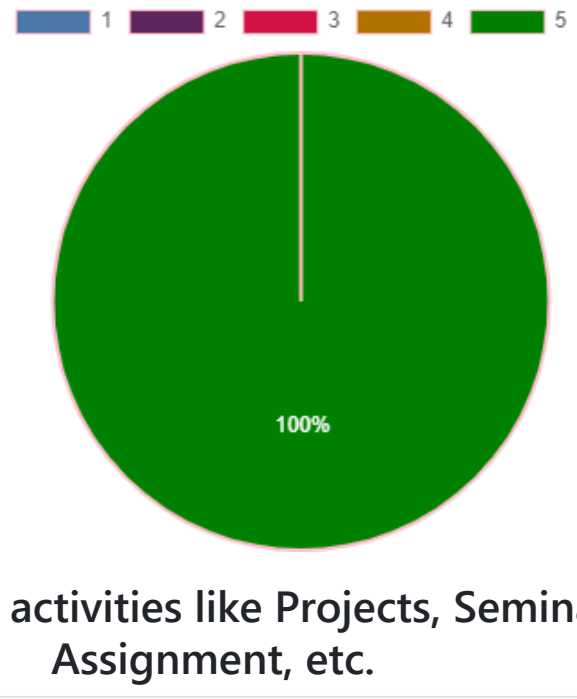
Overall rating



Standard of the Course



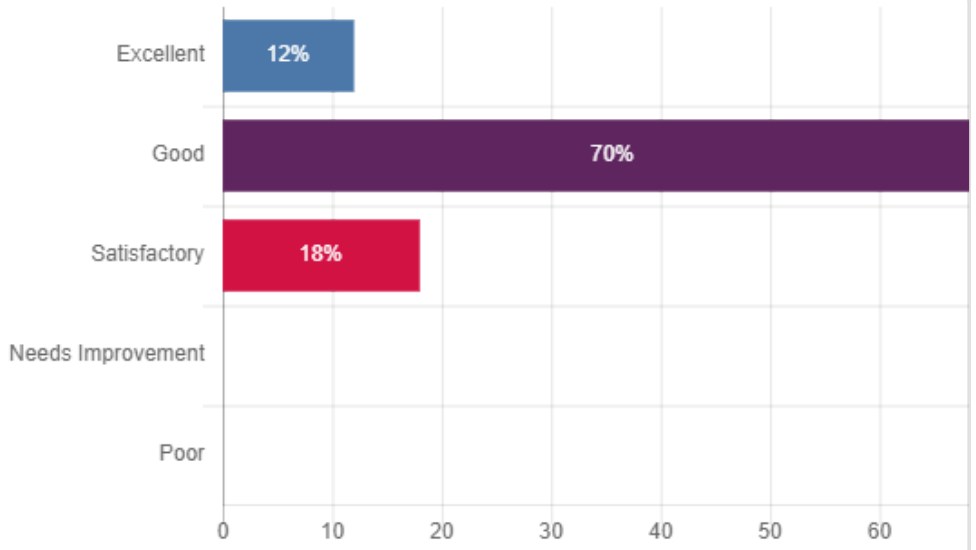
Employment/Skill Orientation



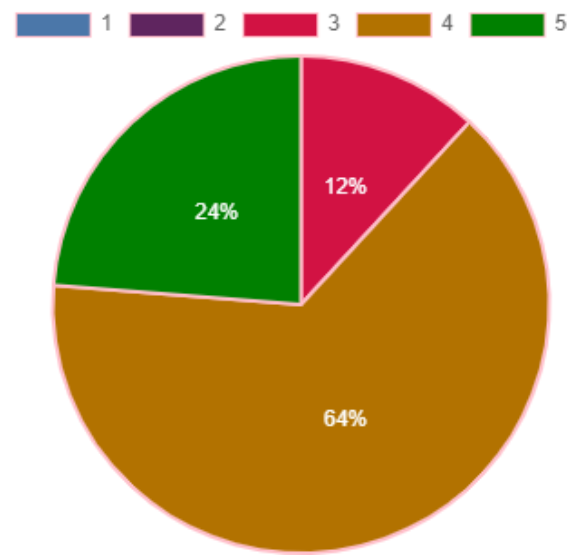
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: COMPLEX ANALYSIS

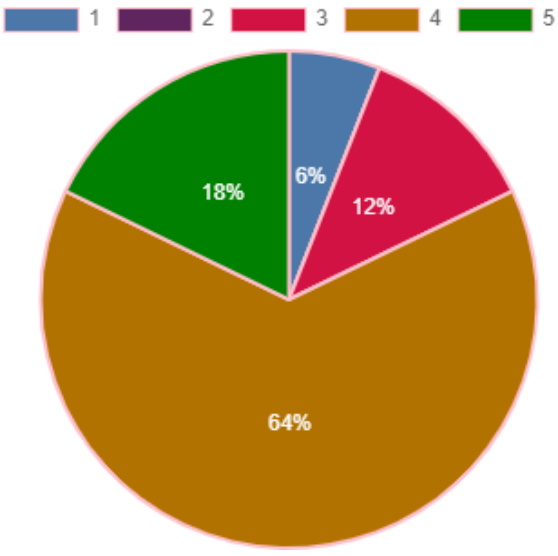
Academic Year: 2021-2022 Subject: 3PGM1 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



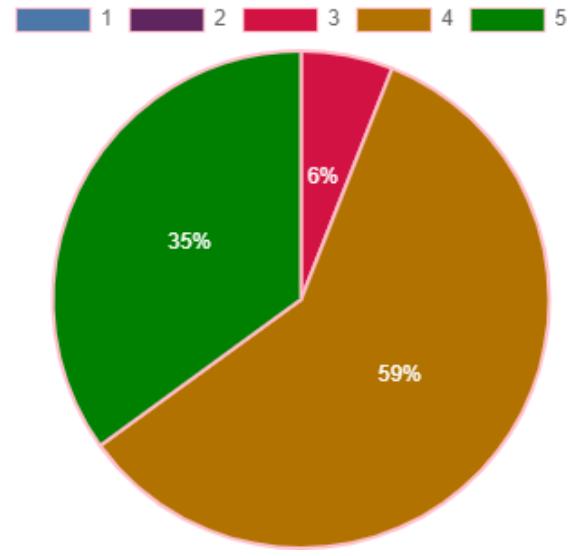
Depth and relevance of the Course Content



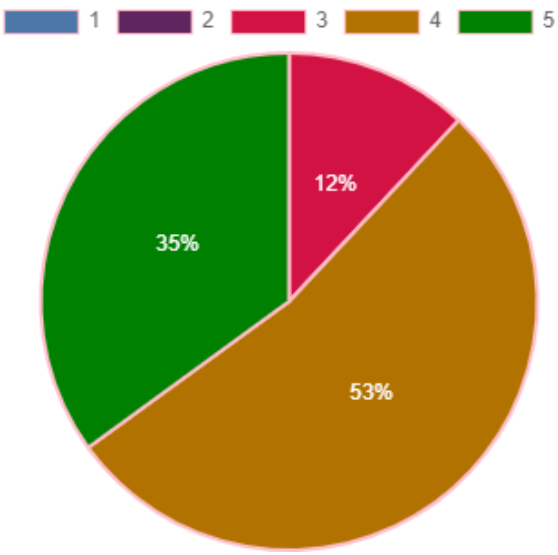
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



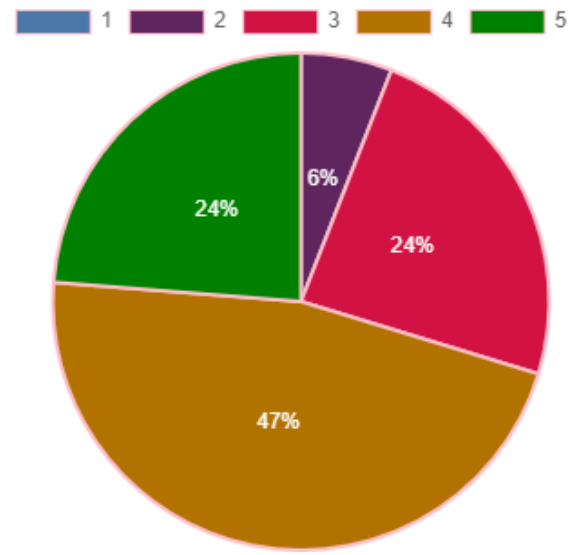
Employment/Skill Orientation



Standard of the Course



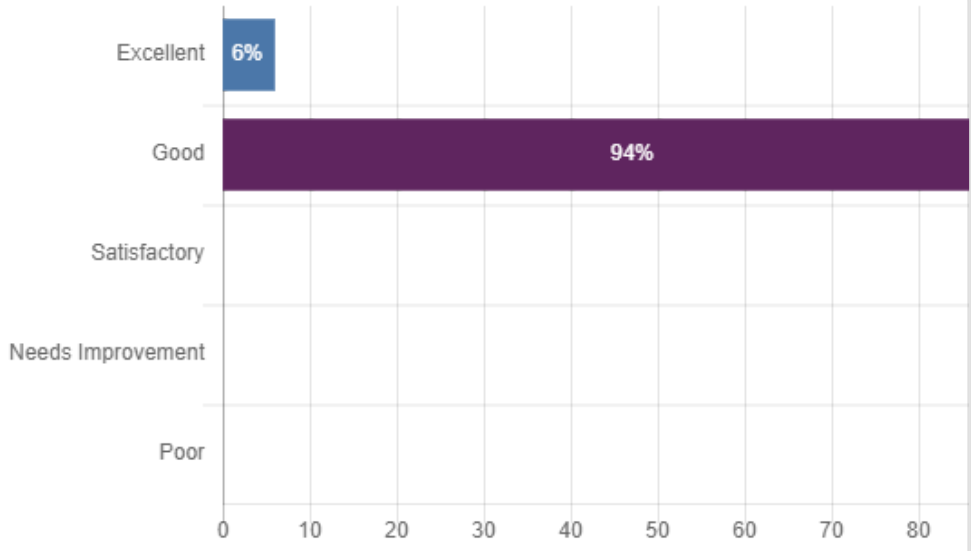
Overall rating



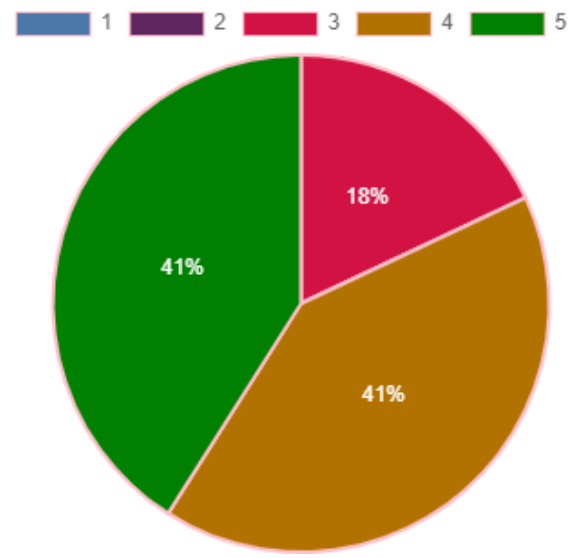
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: DIFFERENTIAL GEOMETRY

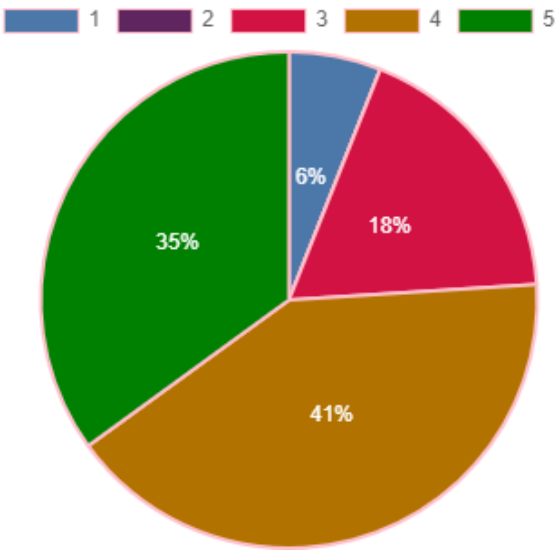
Academic Year: 2021-2022 Subject: 3PGM2 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



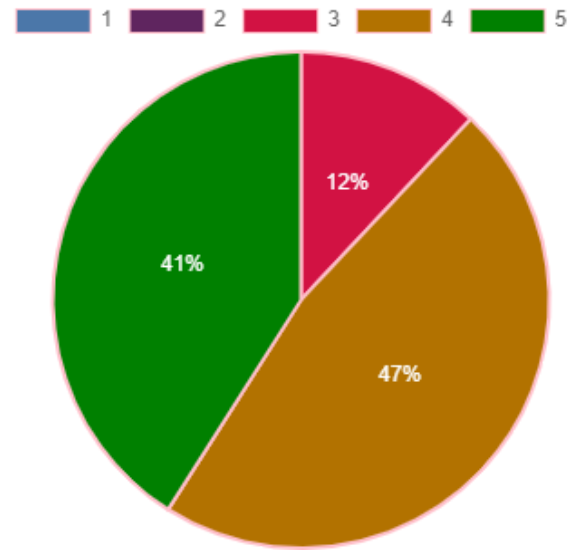
Depth and relevance of the Course Content



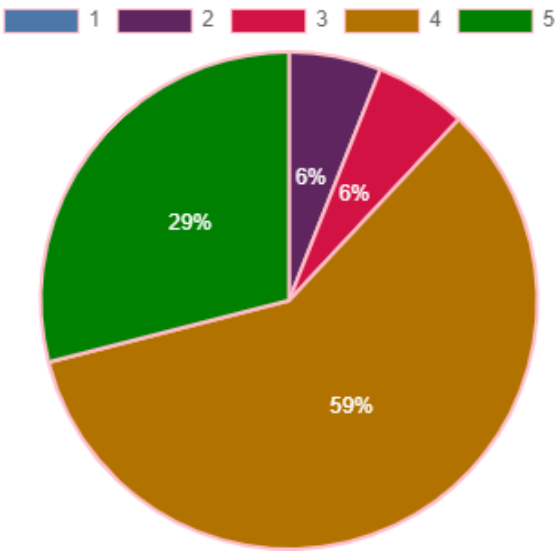
Overall rating



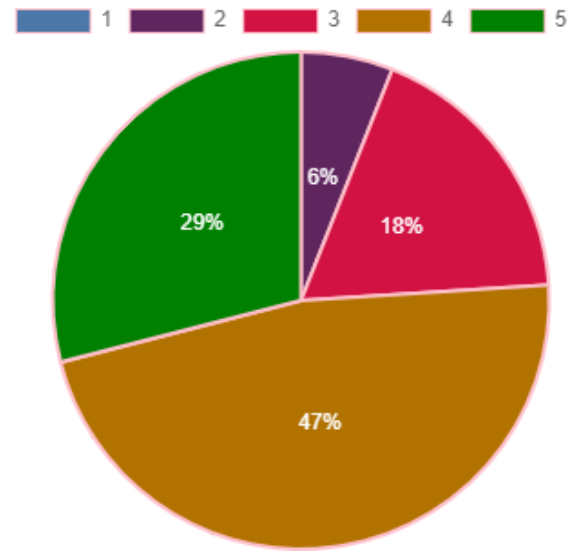
Employment/Skill Orientation



Standard of the Course



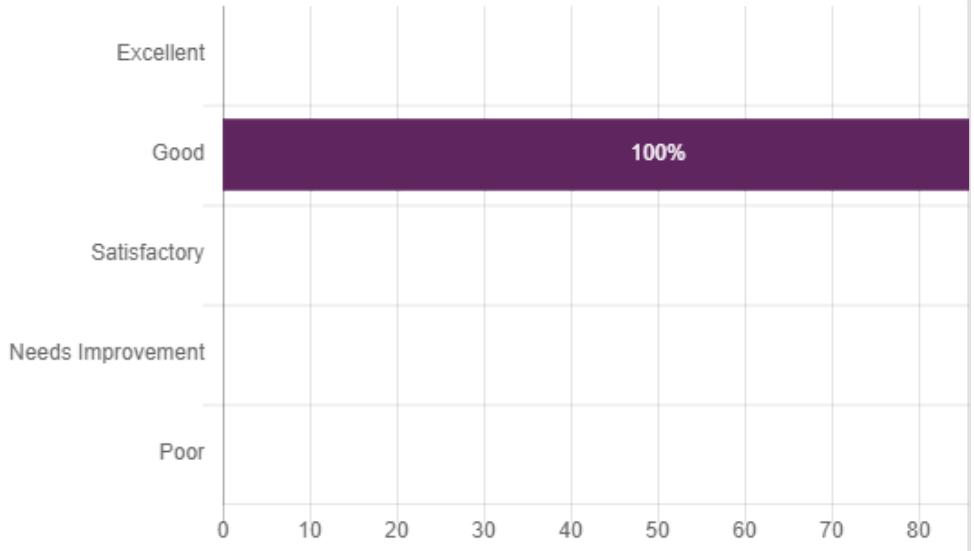
Quality of activities like Projects, Seminar, Assignment, etc.



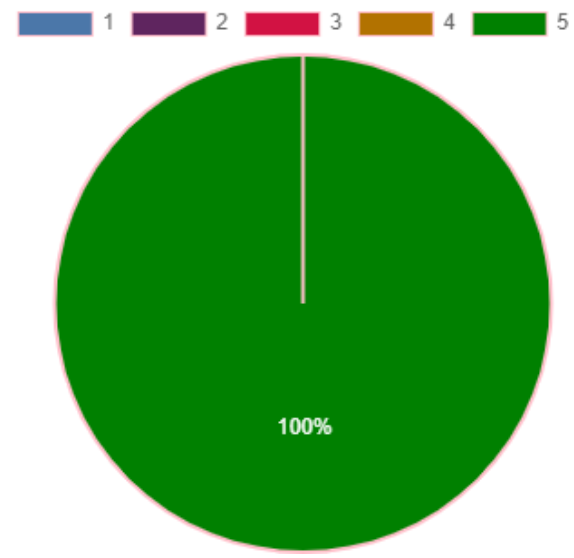
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DIFFERENTIAL GEOMETRY

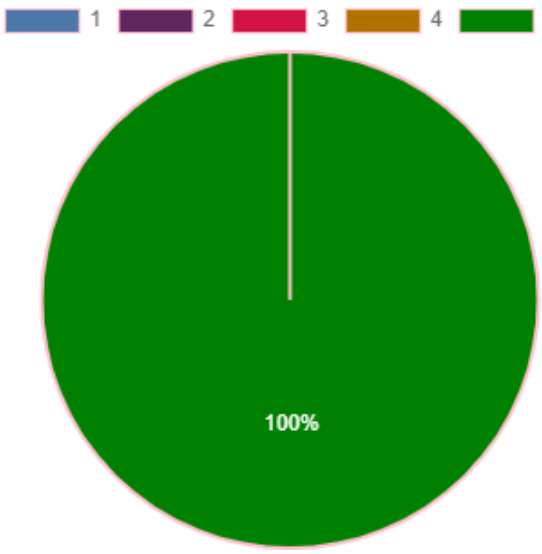
Academic Year: 2021-2022 Subject: 3PGM2 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



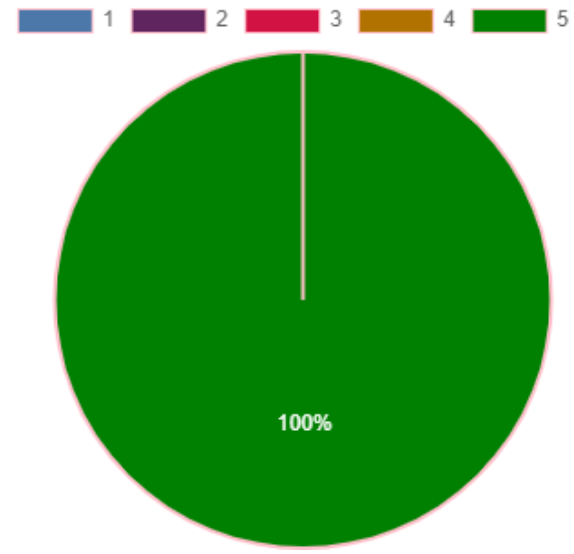
Depth and relevance of the Course Content



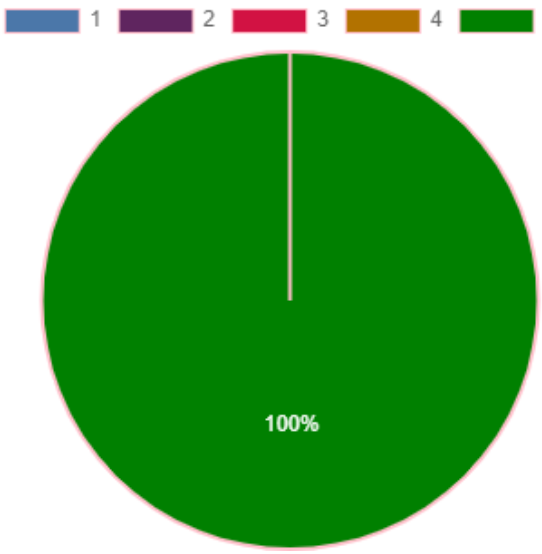
Employment/Skill Orientation



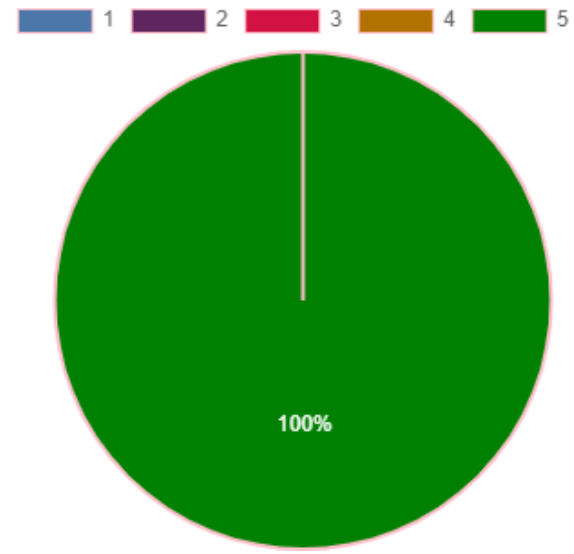
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



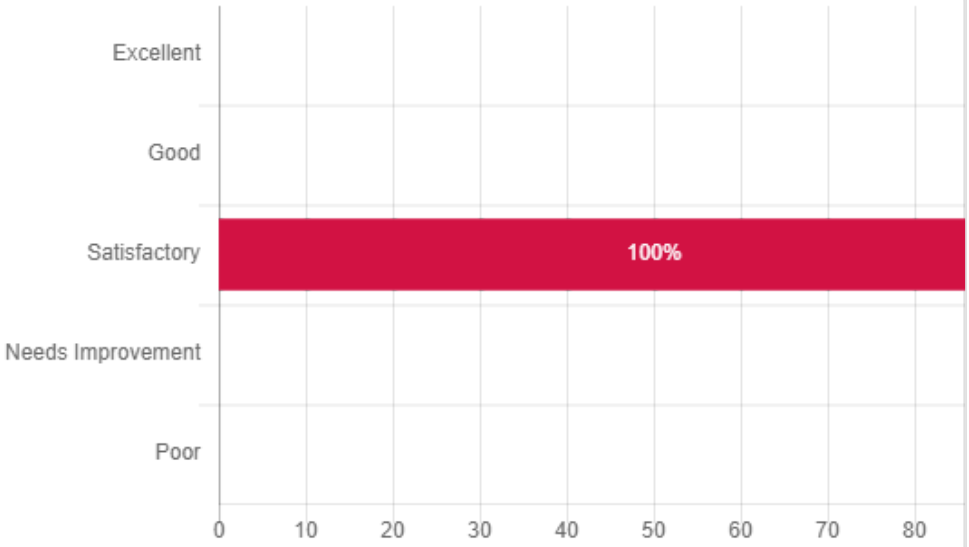
Overall rating



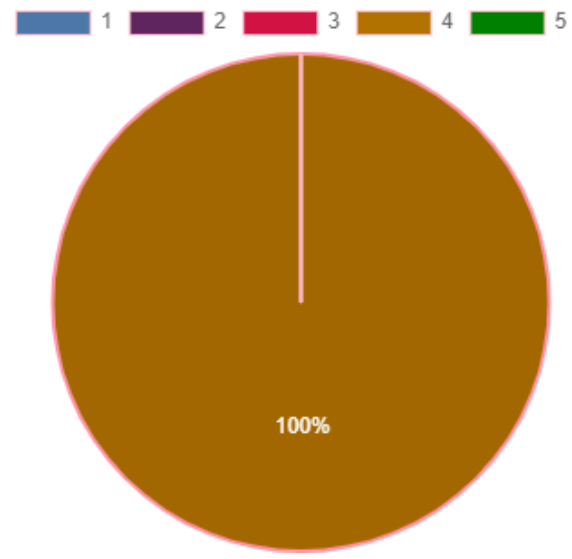
Standard of the Course

Subject Name: STATISTICS

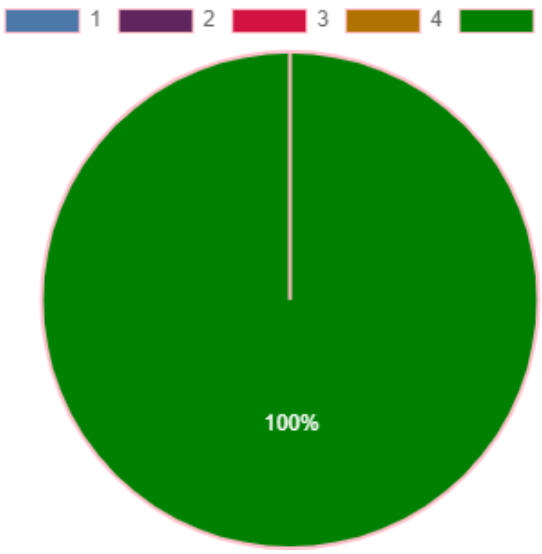
Academic Year: 2021-2022 Subject: 3PGM3 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



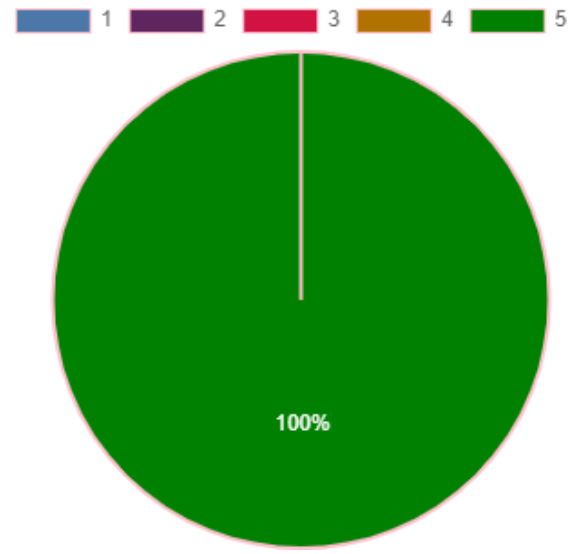
Depth and relevance of the Course Content



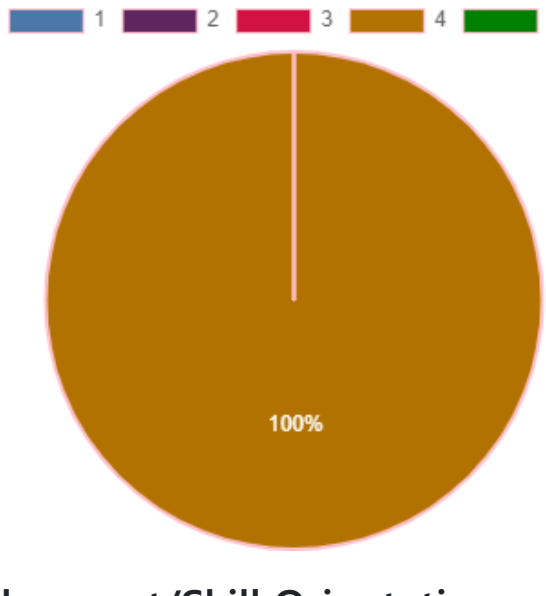
Standard of the Course



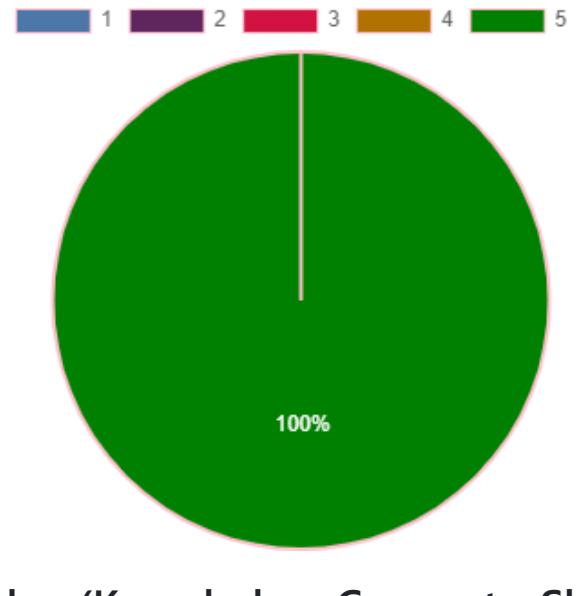
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



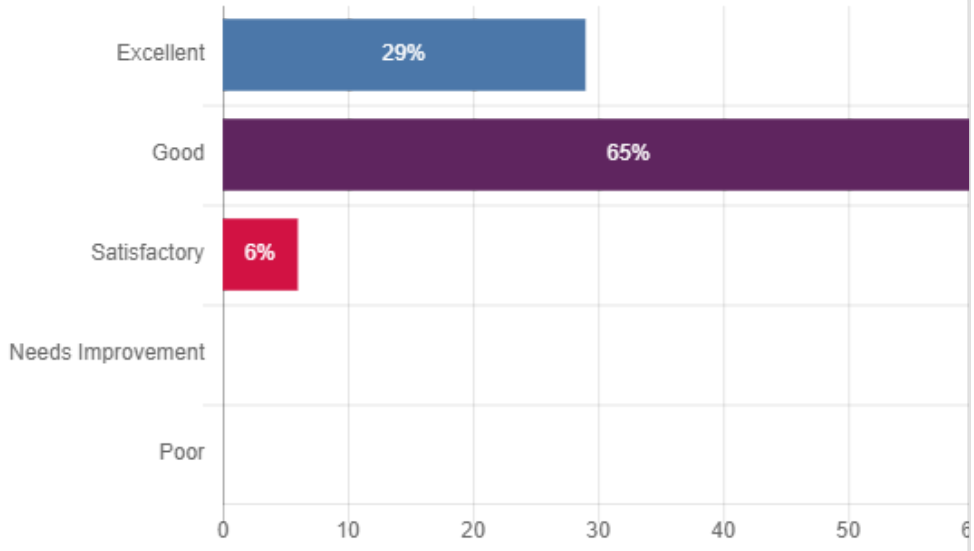
Employment/Skill Orientation



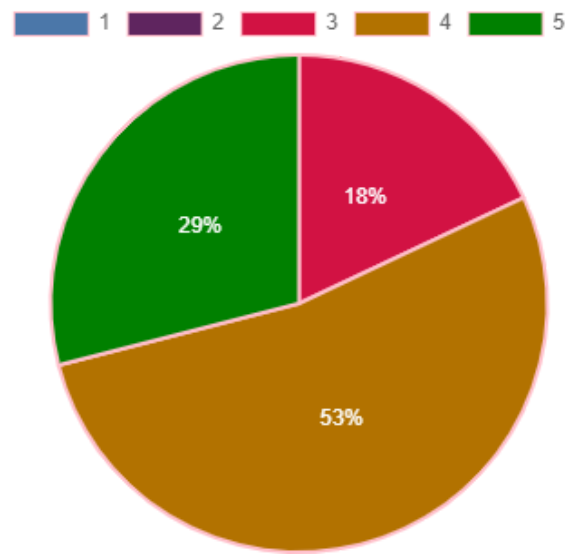
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: STATISTICS

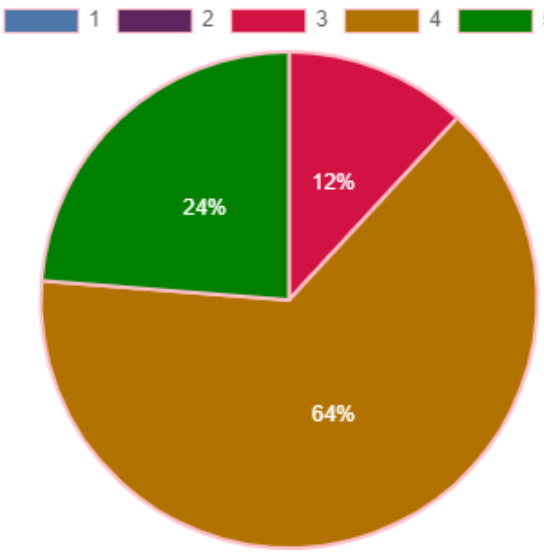
Academic Year: 2021-2022 Subject: 3PGM3 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



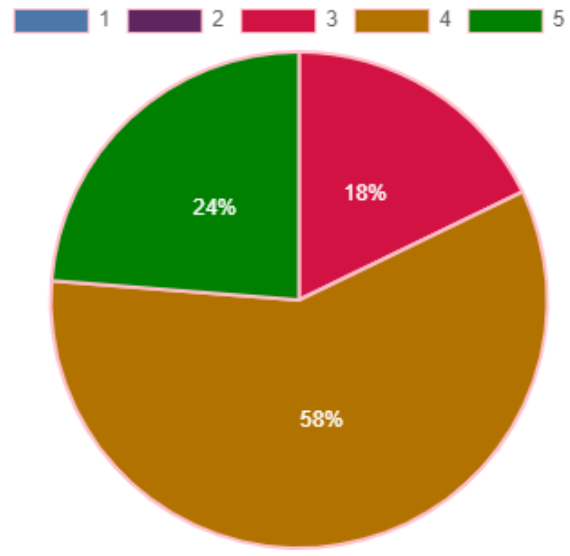
Depth and relevance of the Course Content



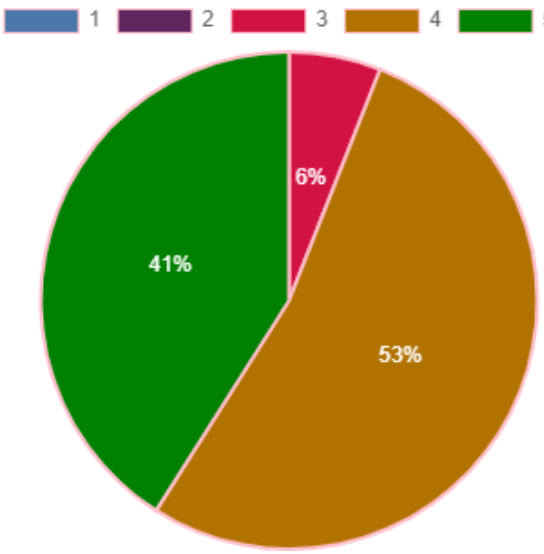
Employment/Skill Orientation



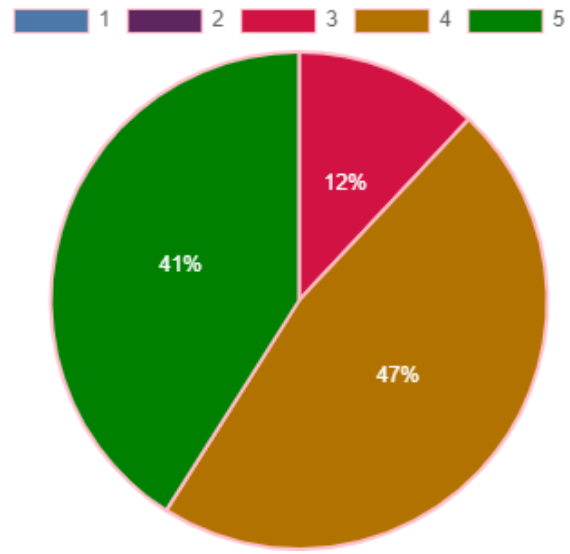
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



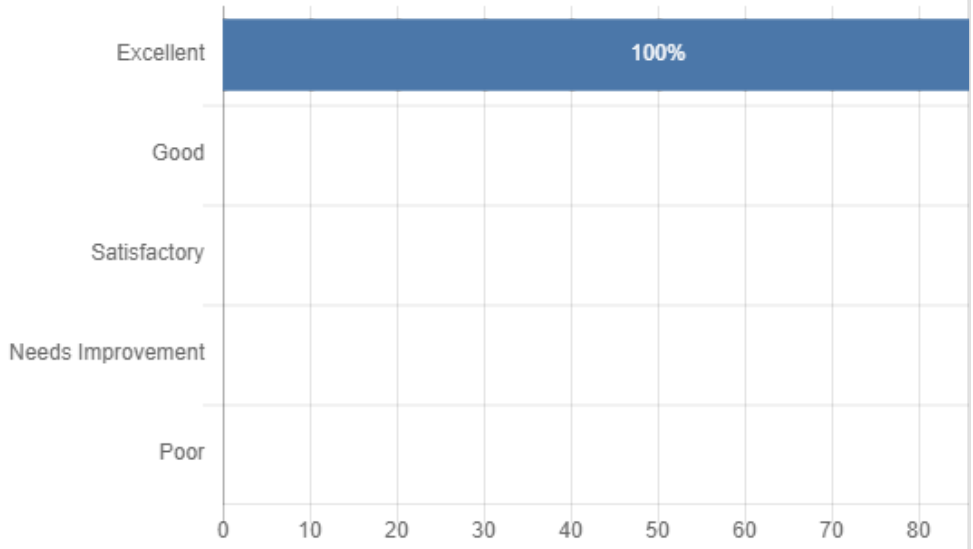
Overall rating



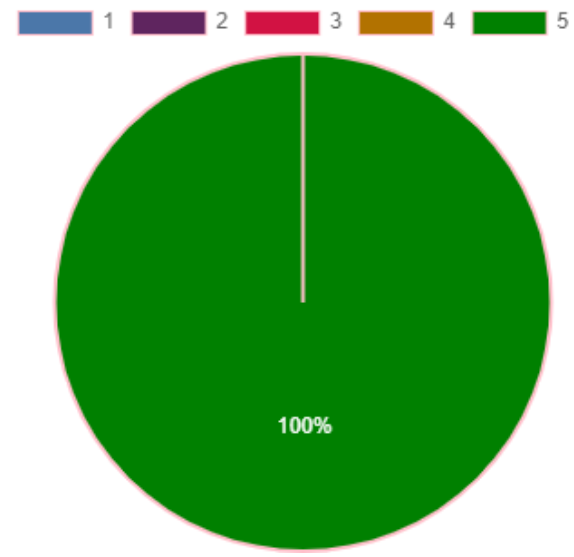
Standard of the Course

Subject Name: OPERATIONS RESEARCH

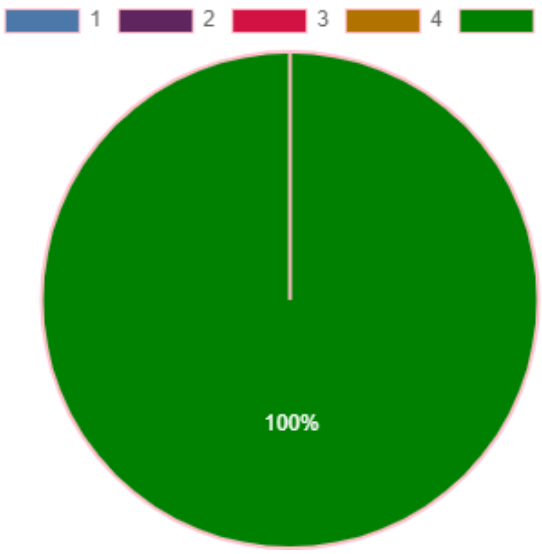
Academic Year: 2021-2022 Subject: 3PGM4 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



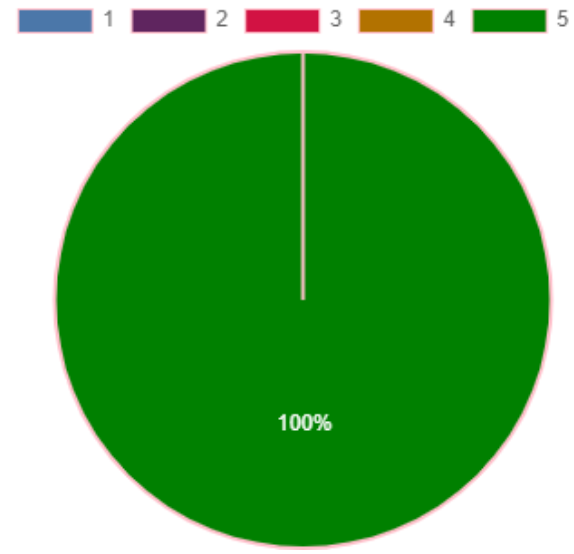
Depth and relevance of the Course Content



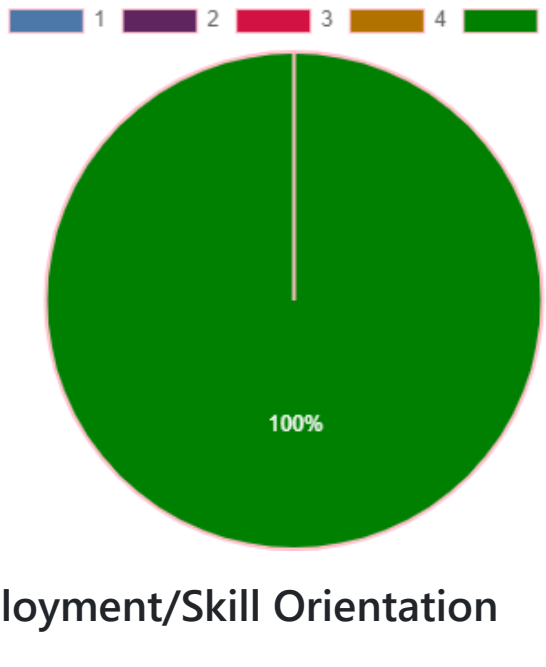
Standard of the Course



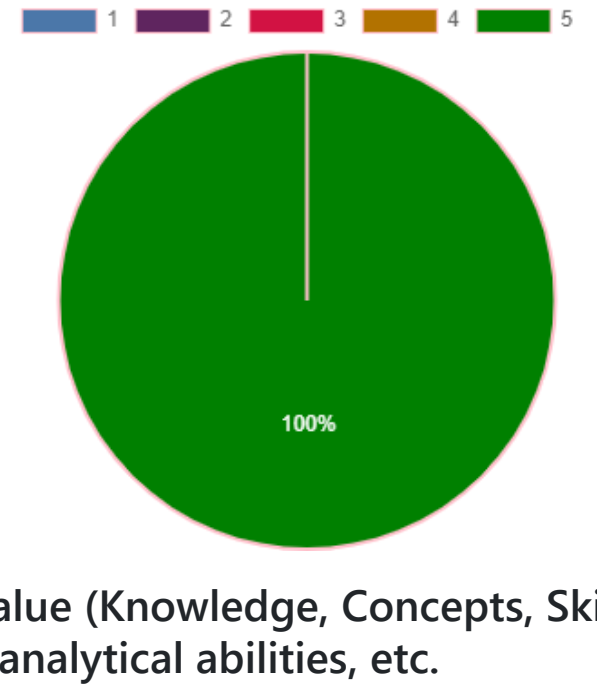
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



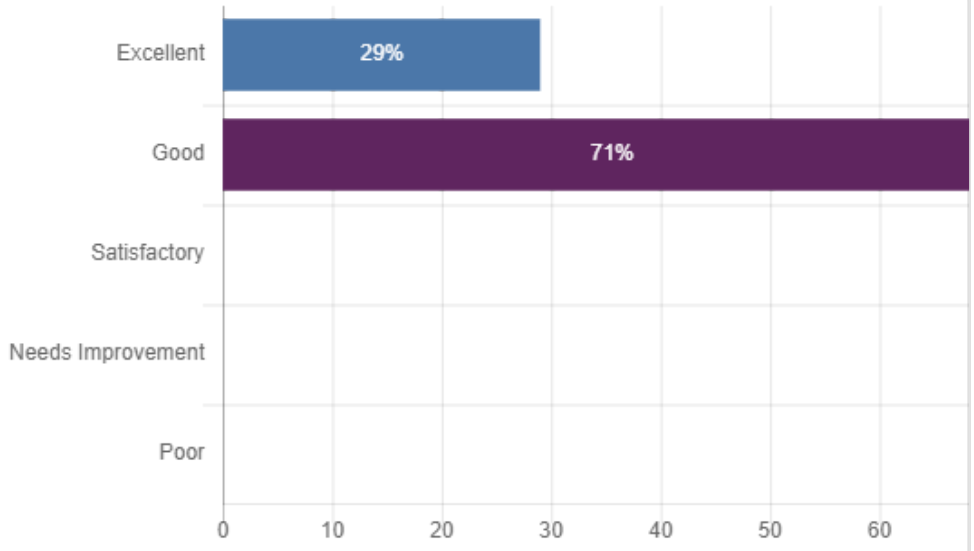
Employment/Skill Orientation



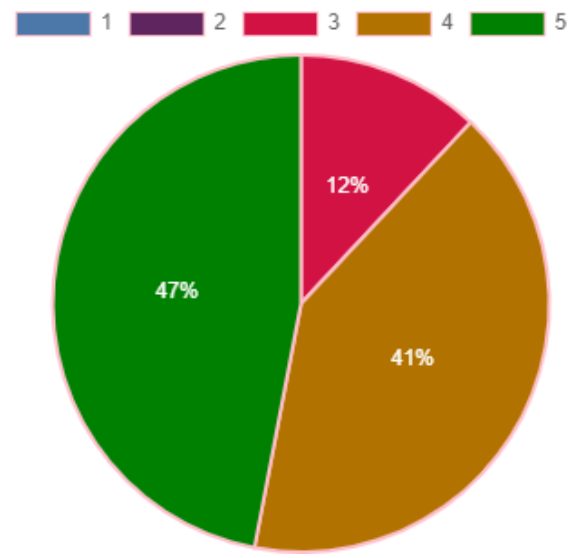
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: OPERATIONS RESEARCH

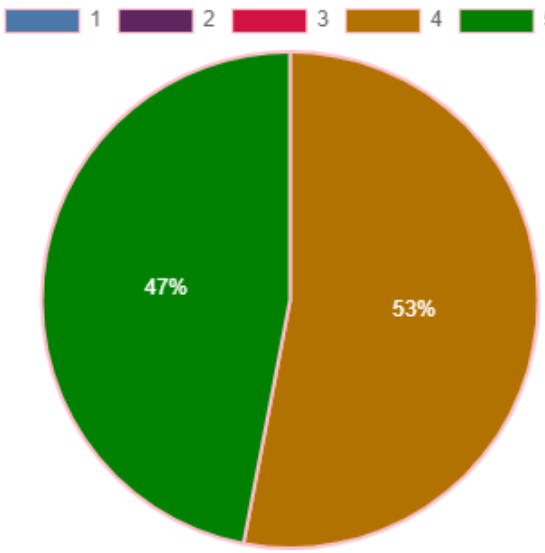
Academic Year: 2021-2022 Subject: 3PGM4 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



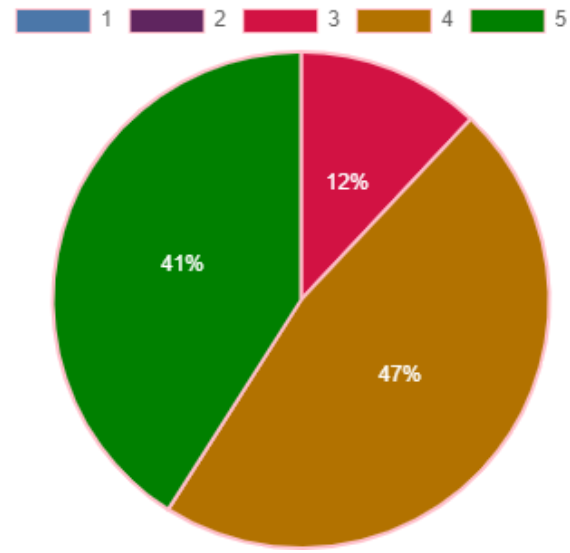
Depth and relevance of the Course Content



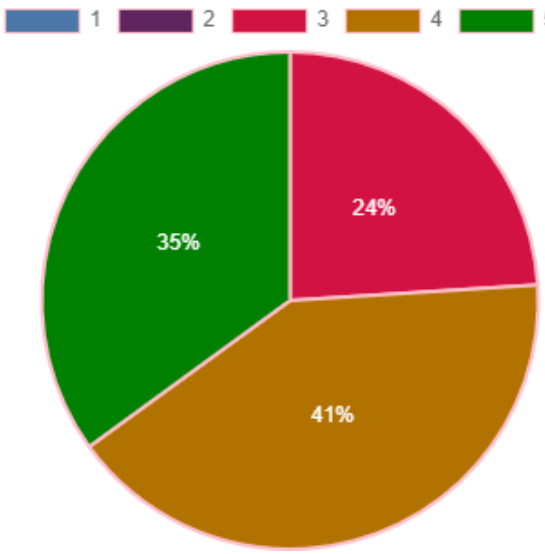
Employment/Skill Orientation



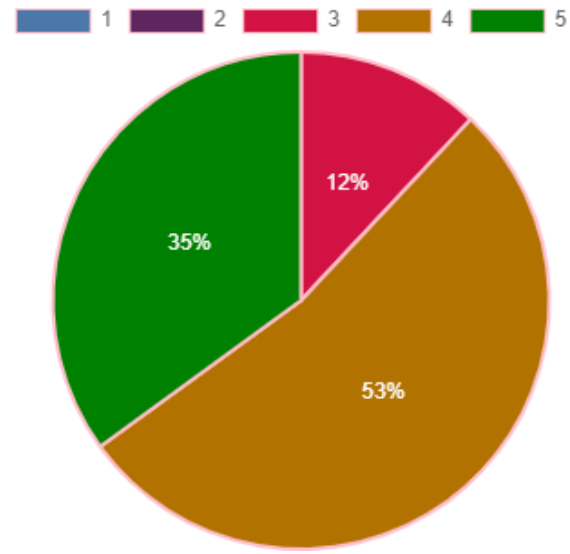
Standard of the Course



Overall rating



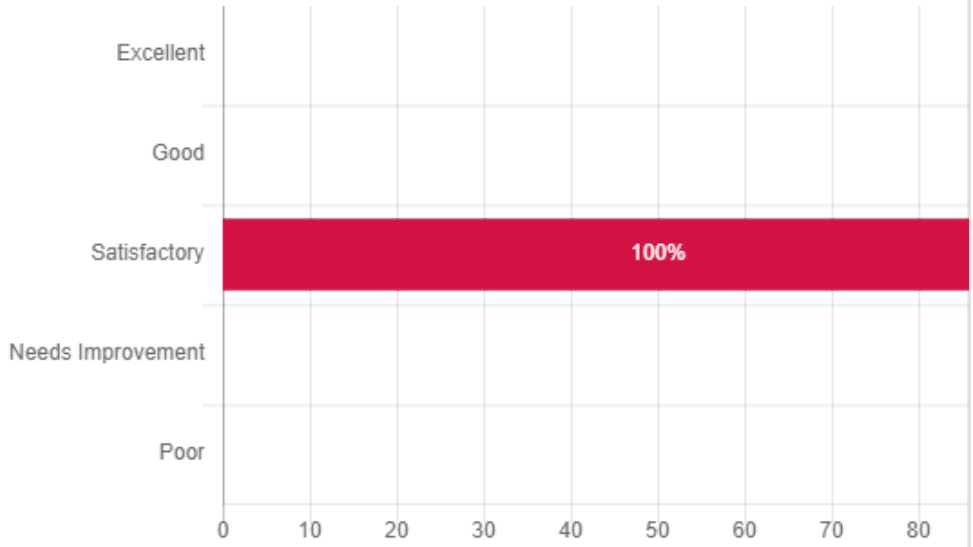
Quality of activities like Projects, Seminar, Assignment, etc.



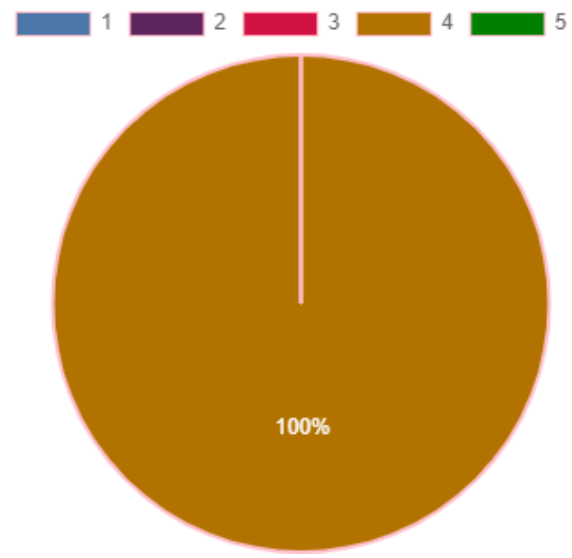
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DATA STRUCTURES USING C AND C++

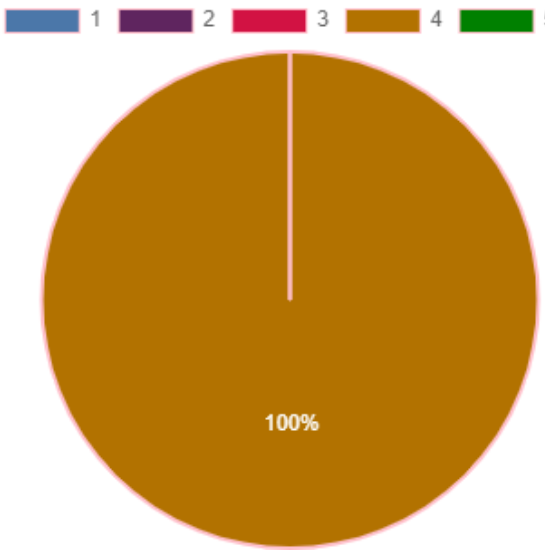
Academic Year: 2021-2022 Subject: 3PGM5 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



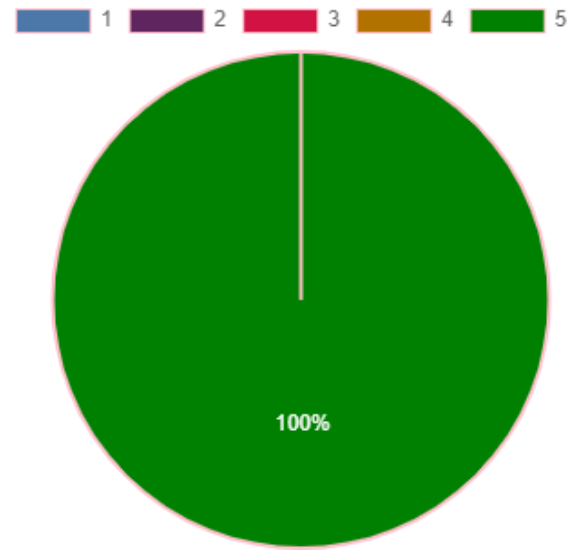
Depth and relevance of the Course Content



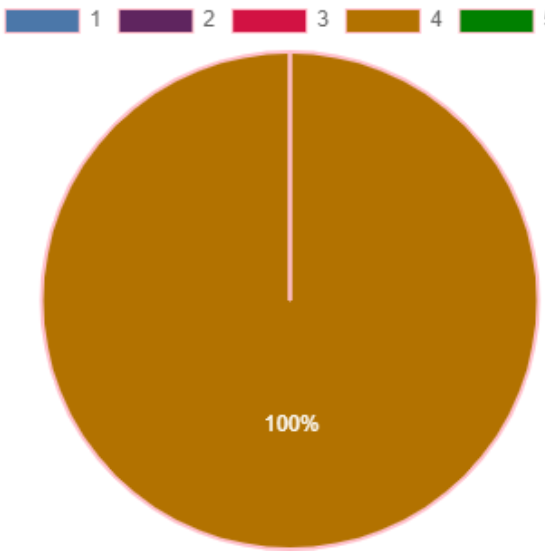
Standard of the Course



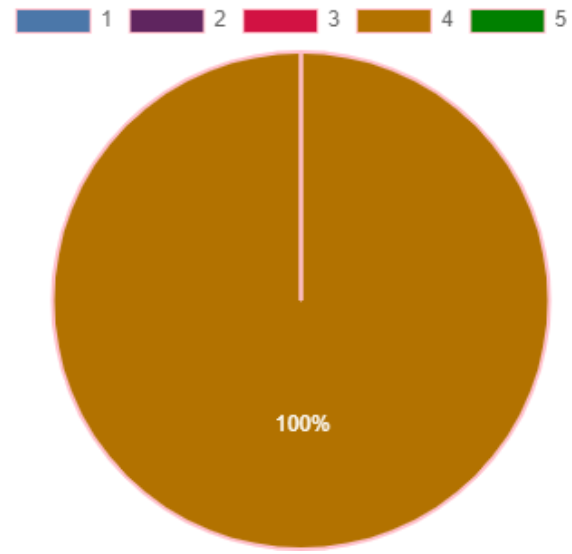
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



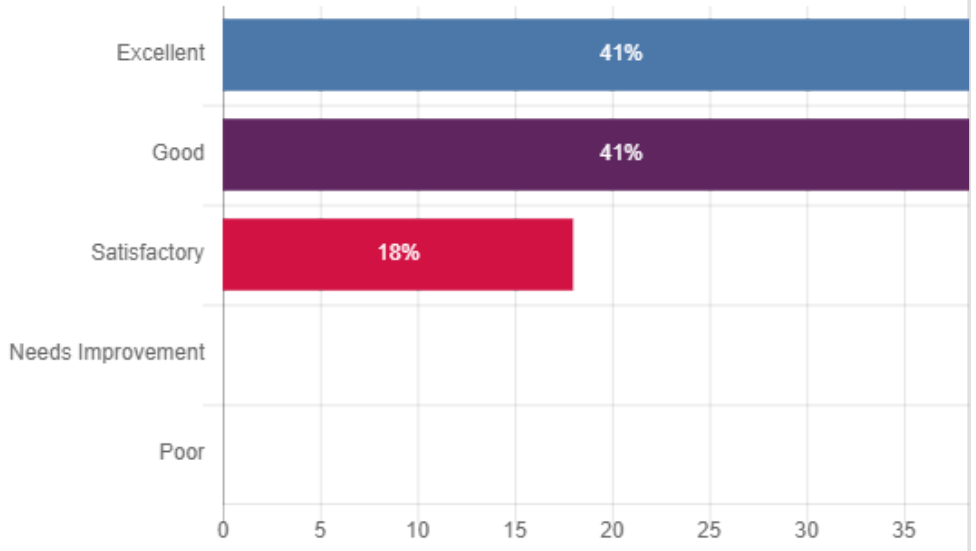
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



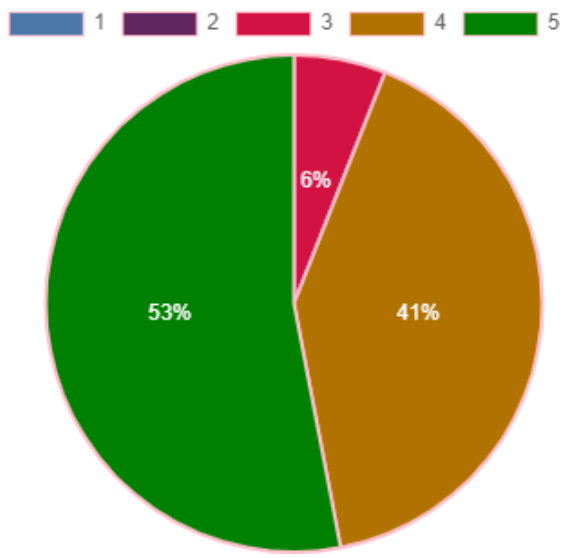
Overall rating

Subject Name: DATA STRUCTURES USING C AND C++

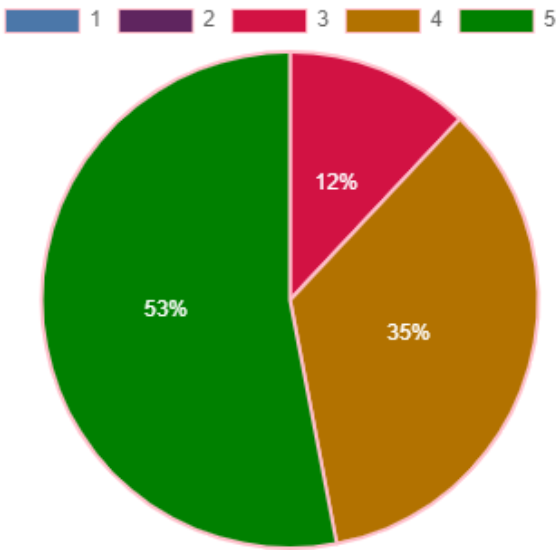
Academic Year: 2021-2022 Subject: 3PGM5 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



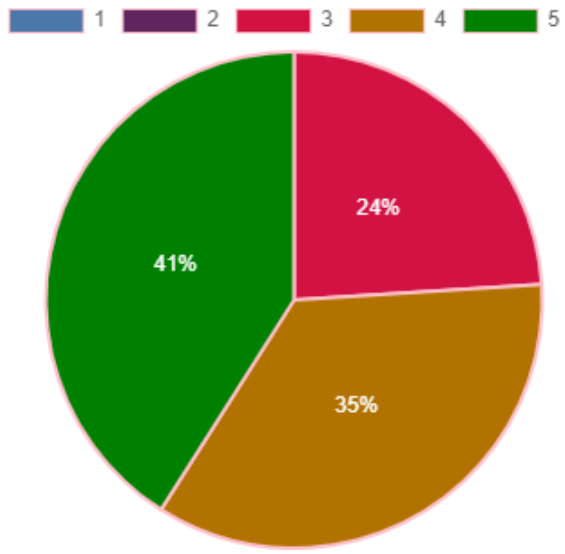
Depth and relevance of the Course Content



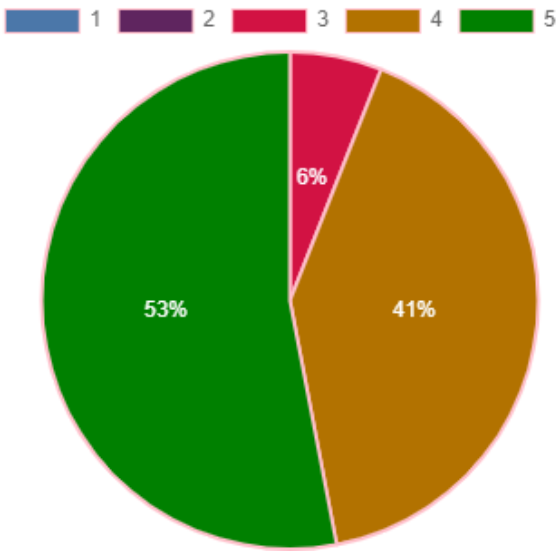
Standard of the Course



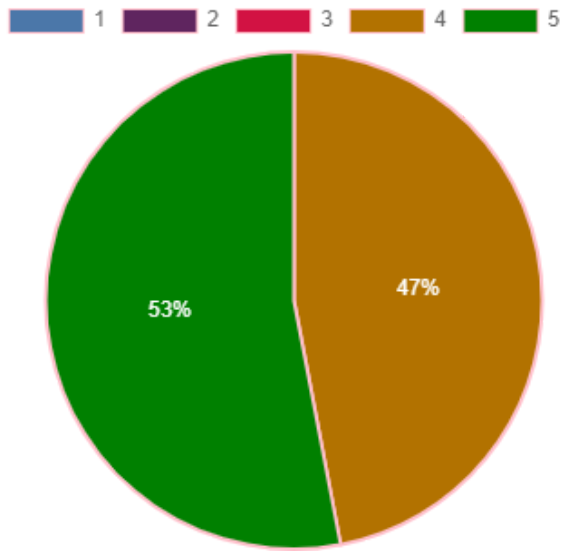
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



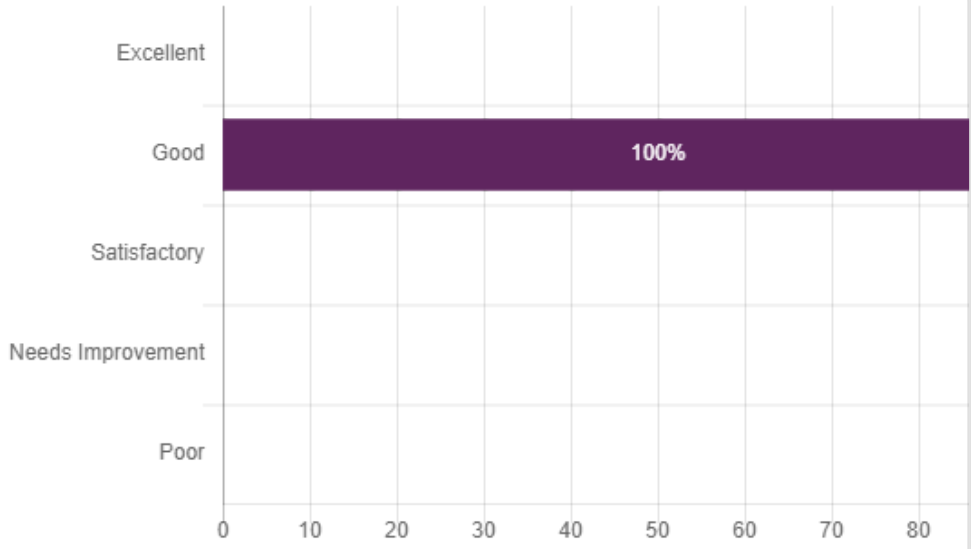
Employment/Skill Orientation



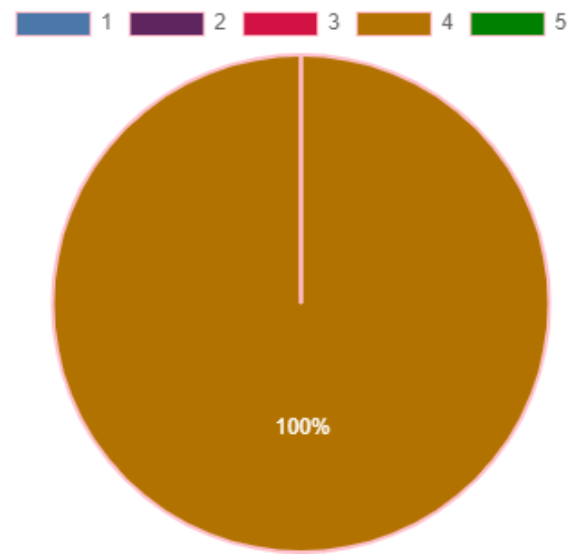
Overall rating

Subject Name: PRACTICAL IN DATA STRUCTURES

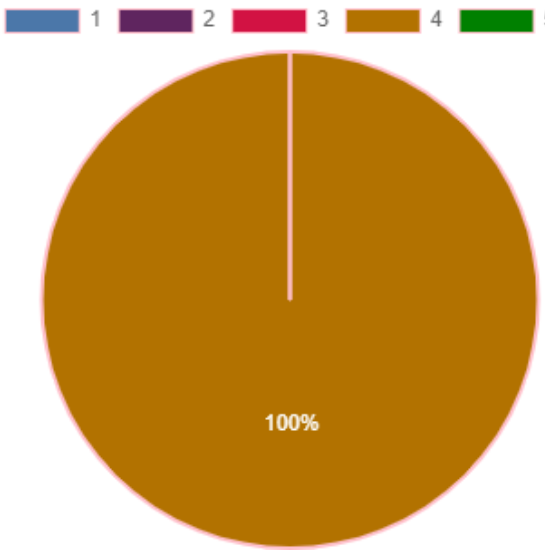
Academic Year: 2021-2022 Subject: 3PGML Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



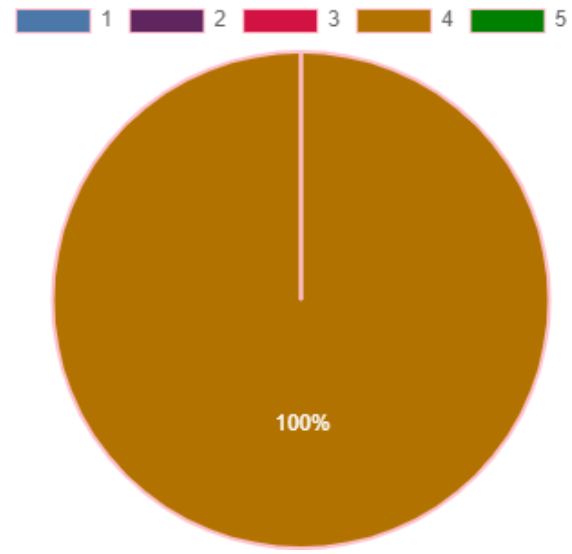
Depth and relevance of the Course Content



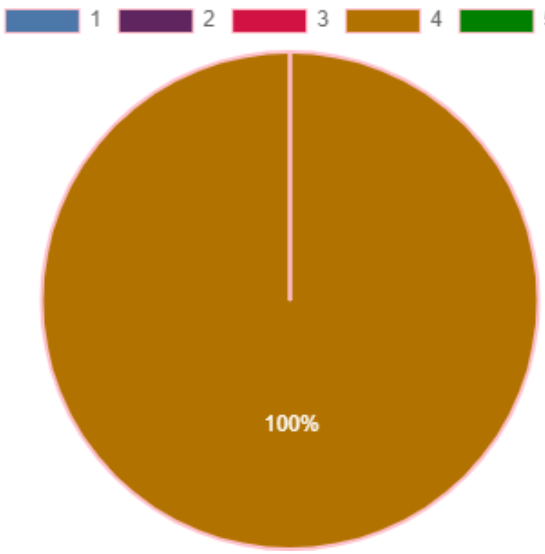
Overall rating



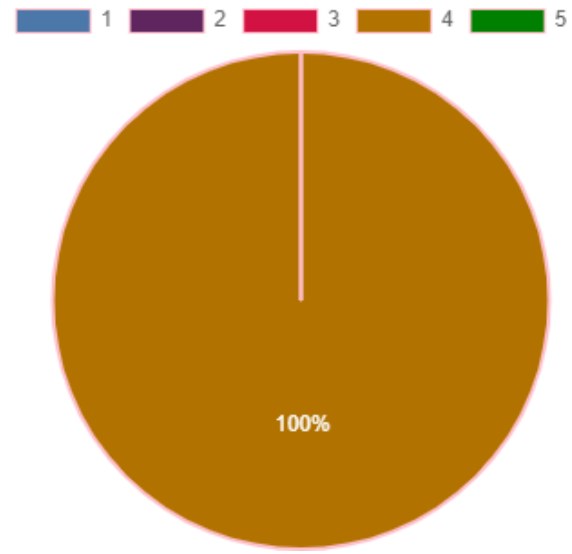
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



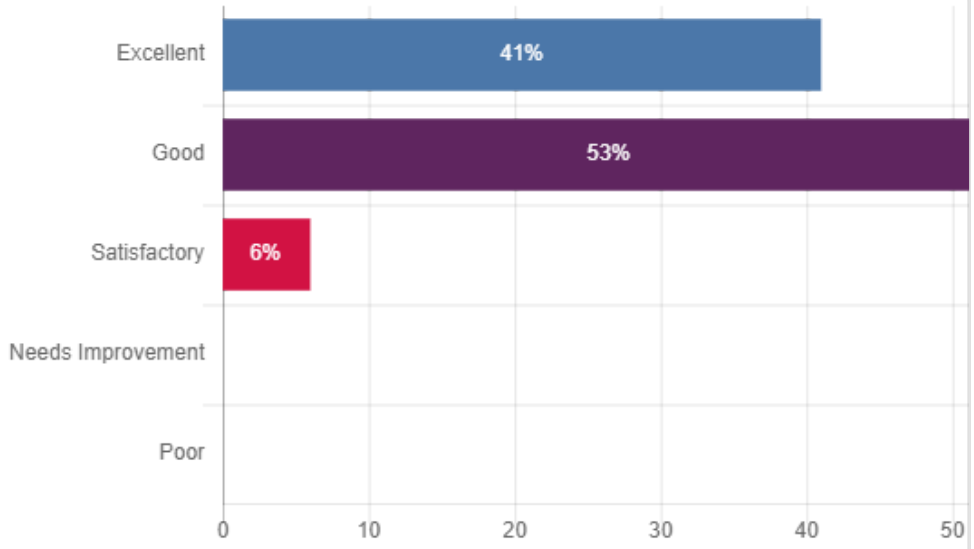
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



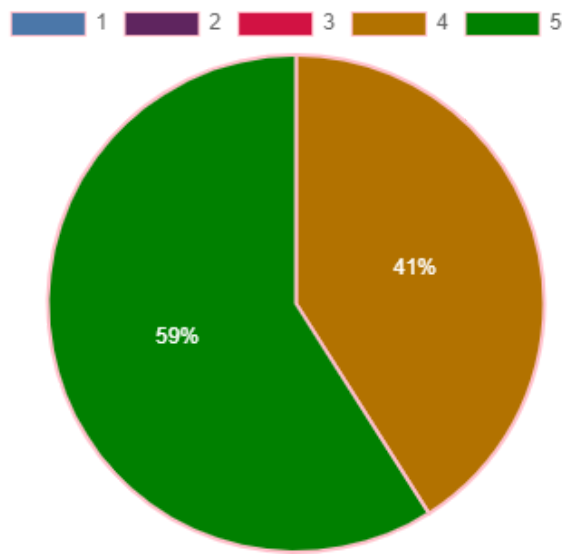
Standard of the Course

Subject Name: PRACTICAL IN DATA STRUCTURES

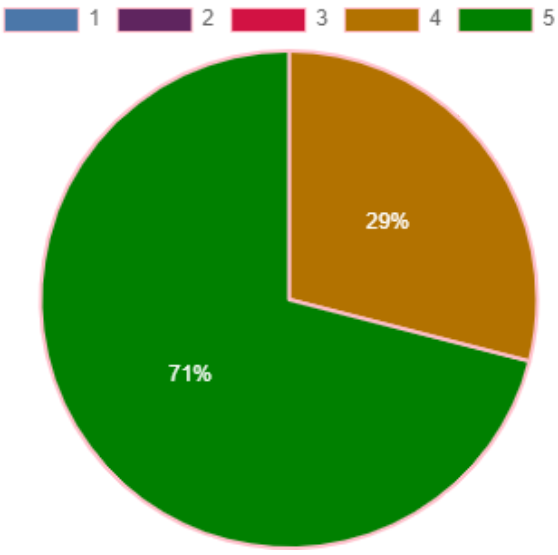
Academic Year: 2021-2022 Subject: 3PGML Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



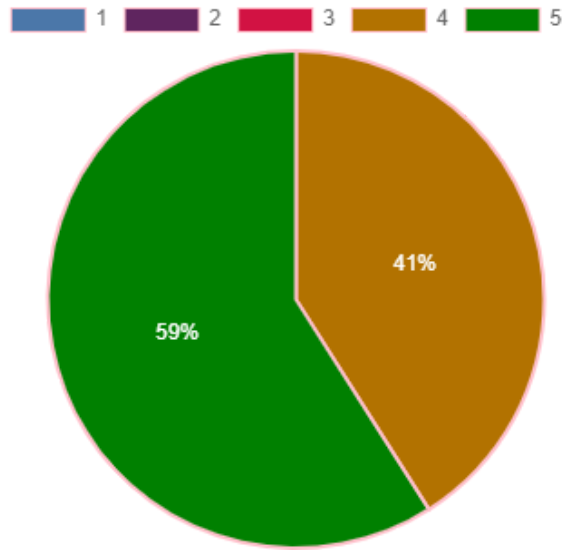
Depth and relevance of the Course Content



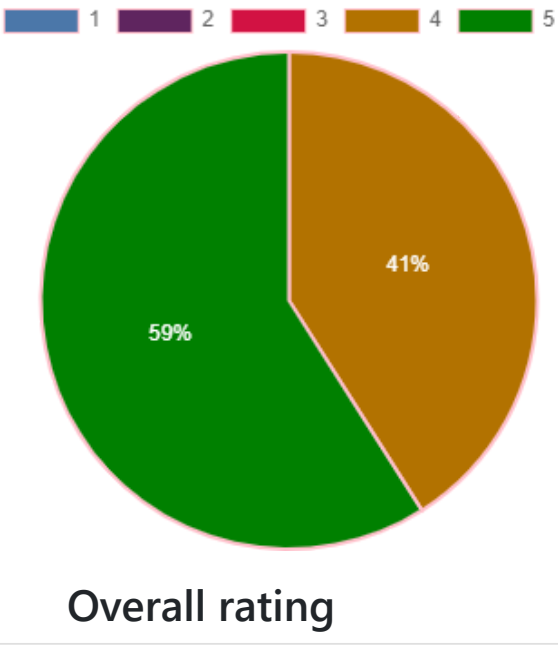
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



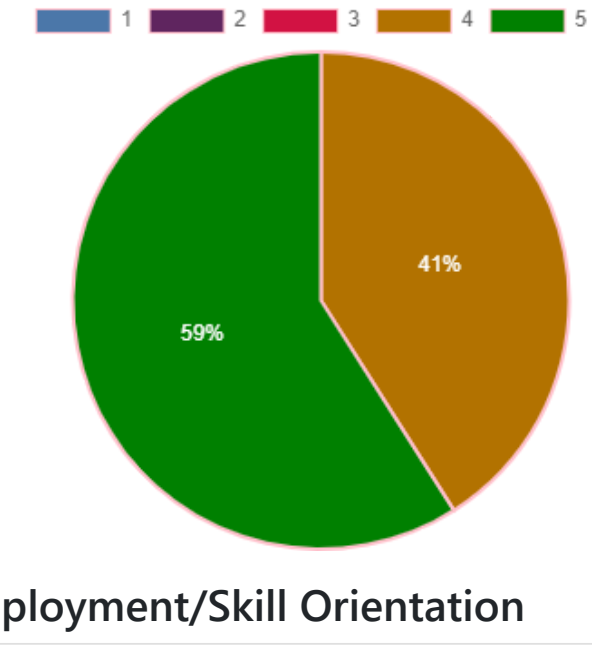
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



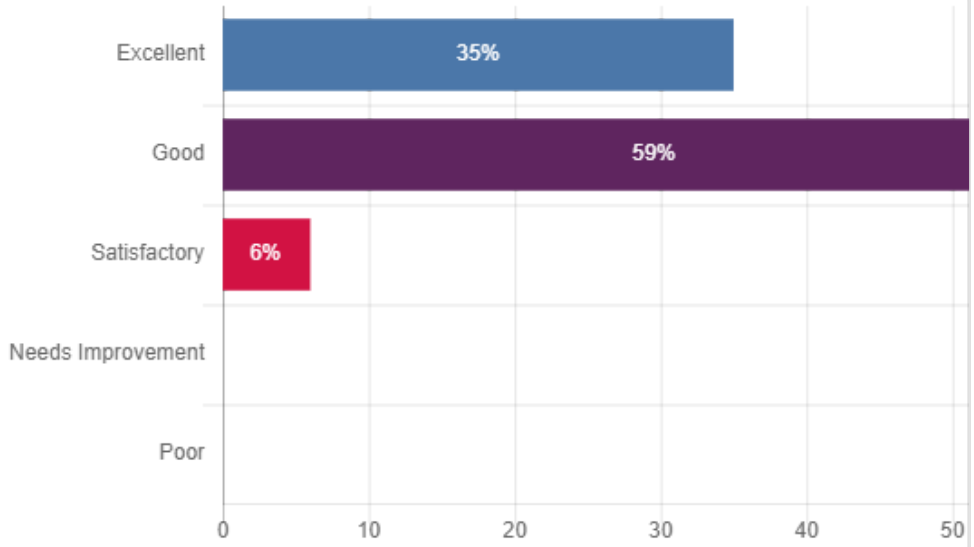
Overall rating



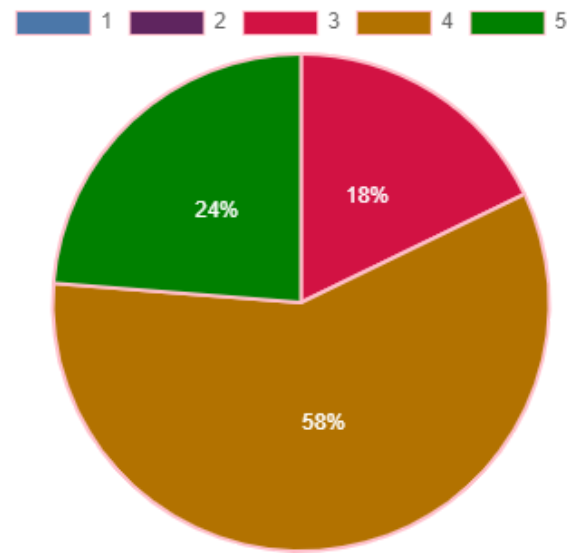
Employment/Skill Orientation

Subject Name: SOLID STATE PHYSICS - I

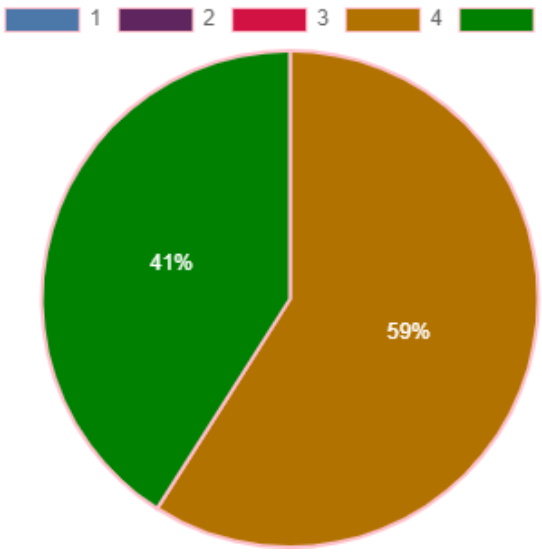
Academic Year: 2021-2022 Subject: 3PGP1 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



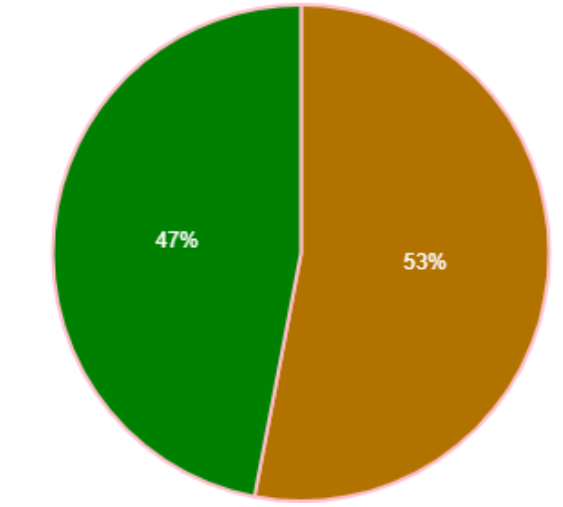
Depth and relevance of the Course Content



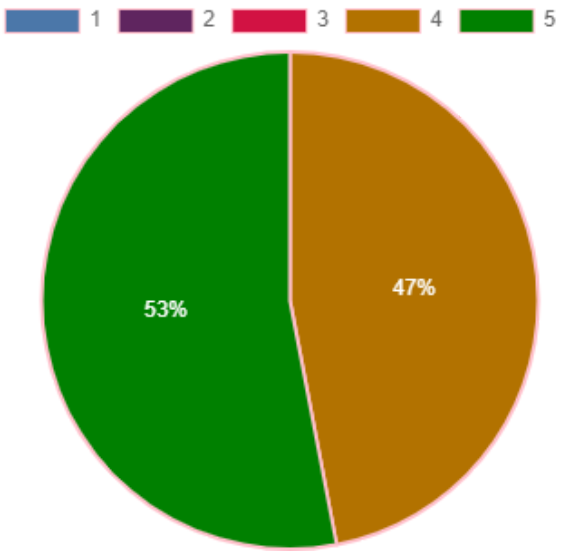
Employment/Skill Orientation



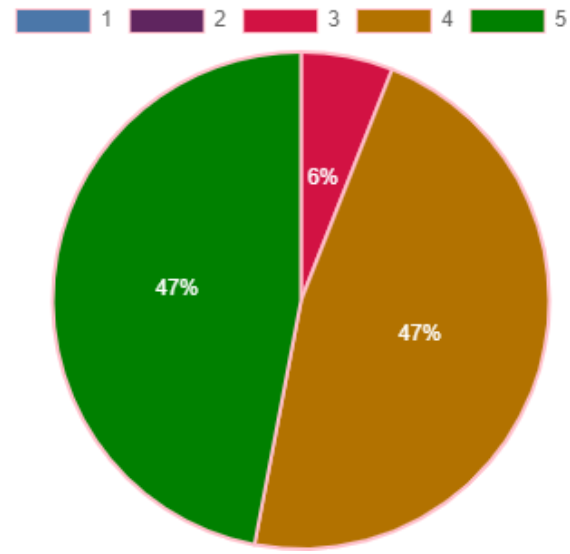
Overall rating



Standard of the Course



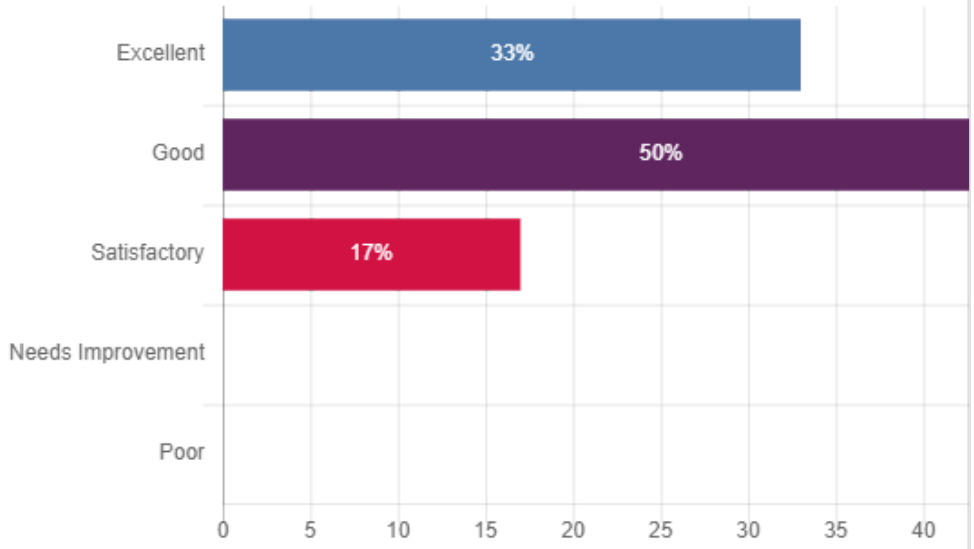
Quality of activities like Projects, Seminar, Assignment, etc.



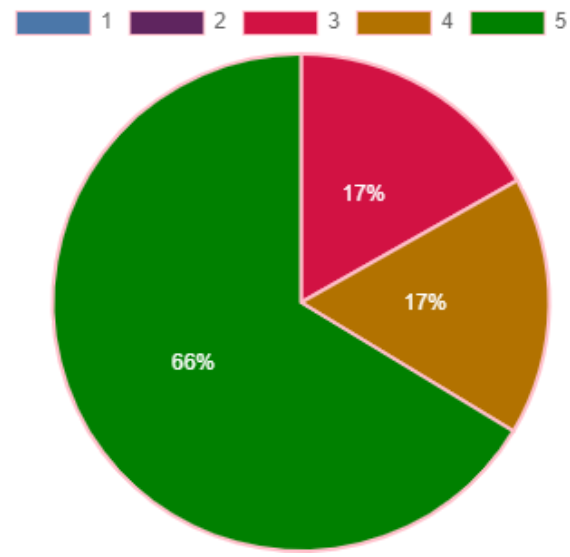
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SOLID STATE PHYSICS - I

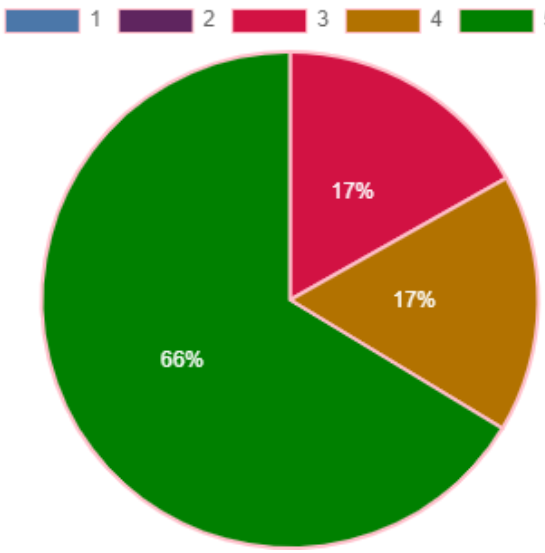
Academic Year: 2021-2022 Subject: 3PGP1 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



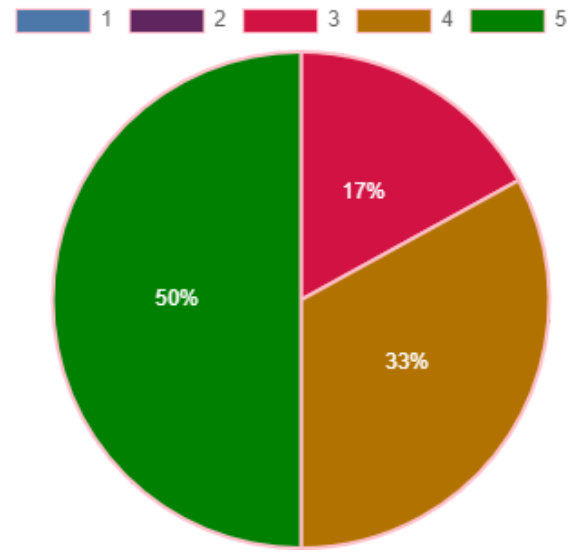
Depth and relevance of the Course Content



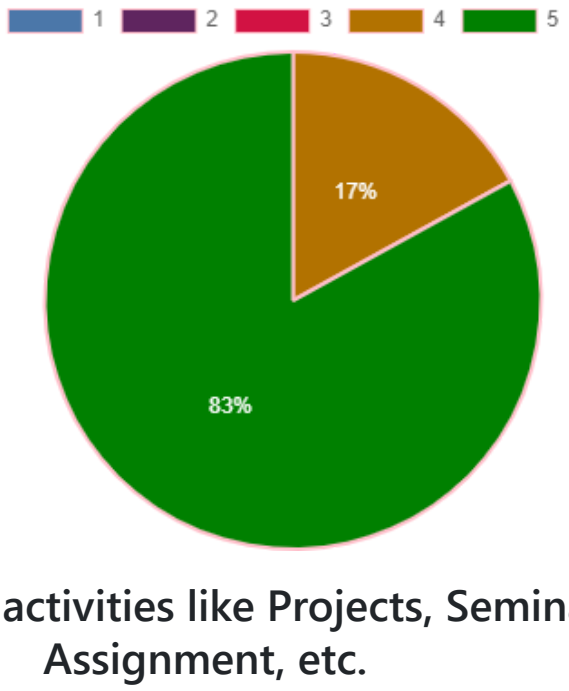
Overall rating



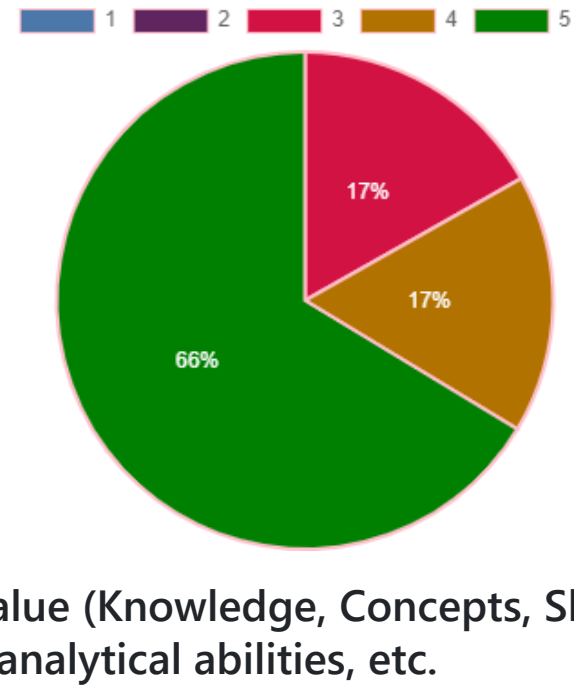
Standard of the Course



Employment/Skill Orientation



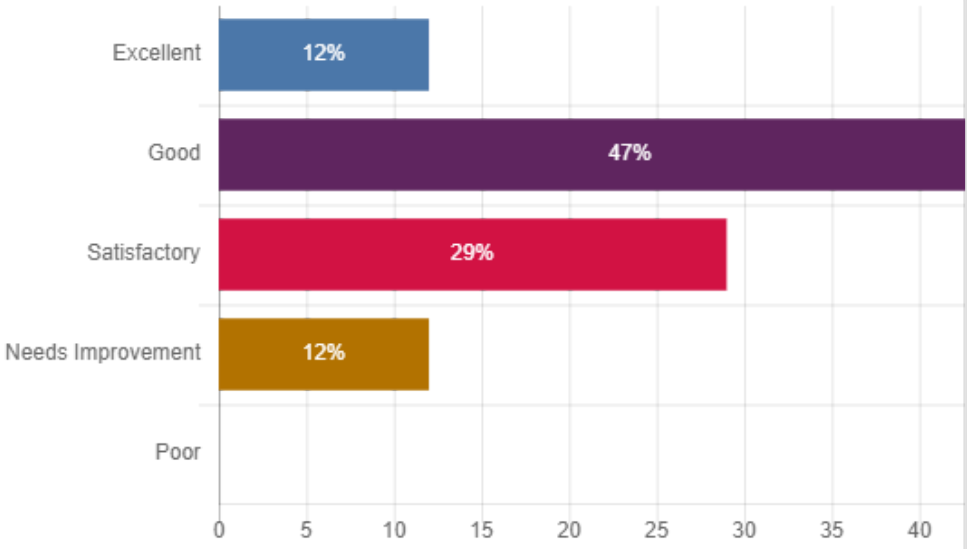
Quality of activities like Projects, Seminar, Assignment, etc.



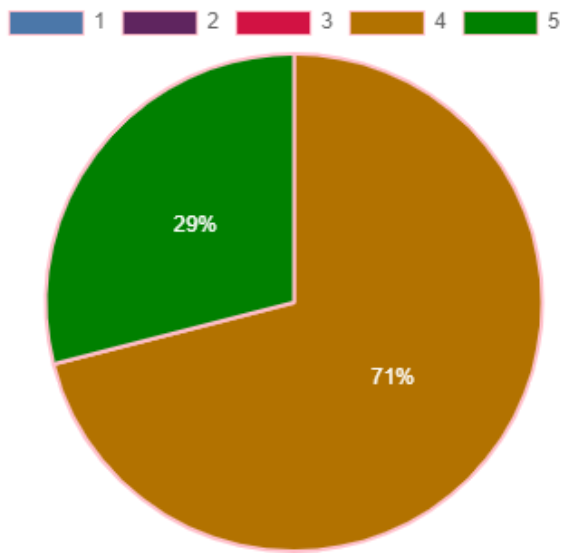
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: QUANTUM MECHANICS - II

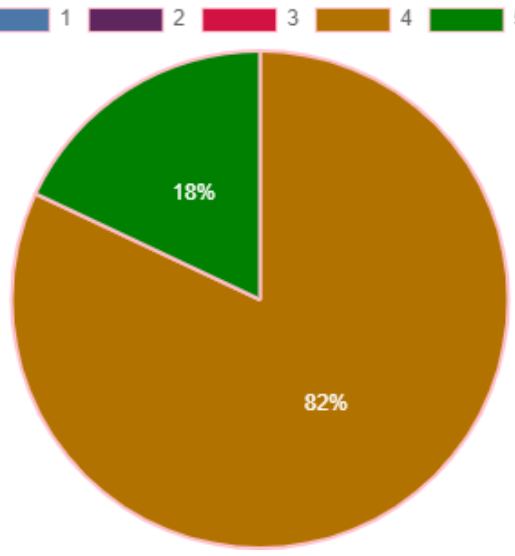
Academic Year: 2021-2022 Subject: 3PGP2 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



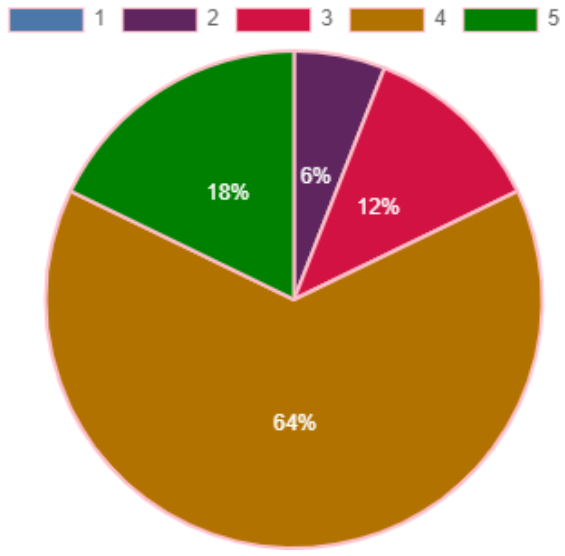
Depth and relevance of the Course Content



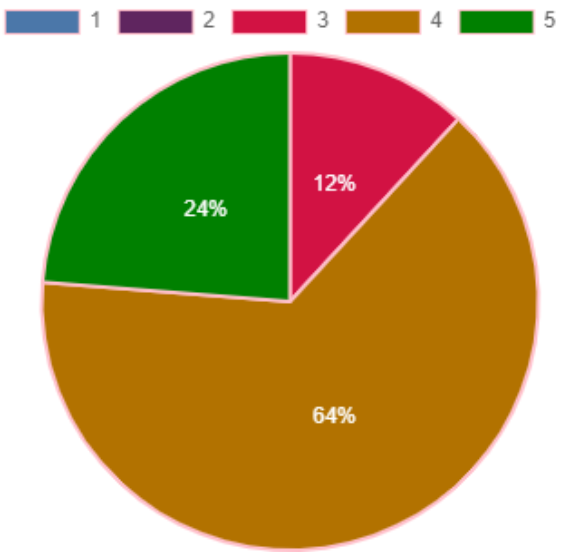
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



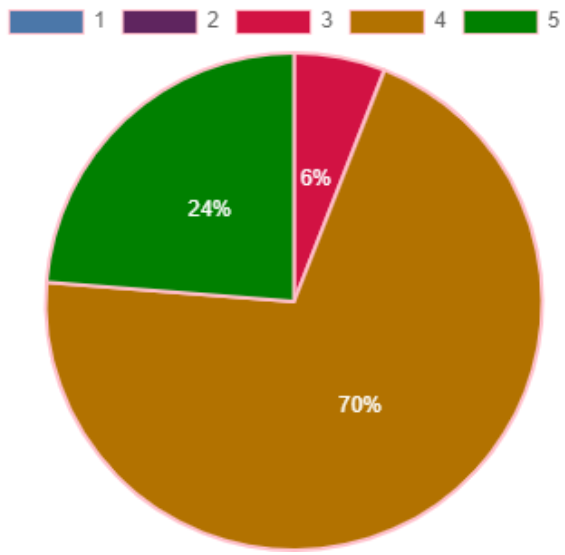
Overall rating



Standard of the Course



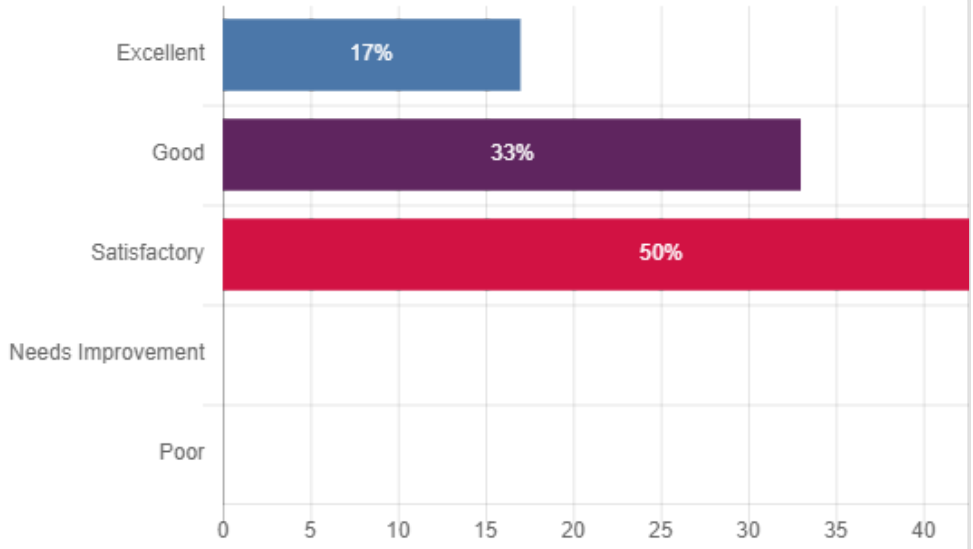
Employment/Skill Orientation



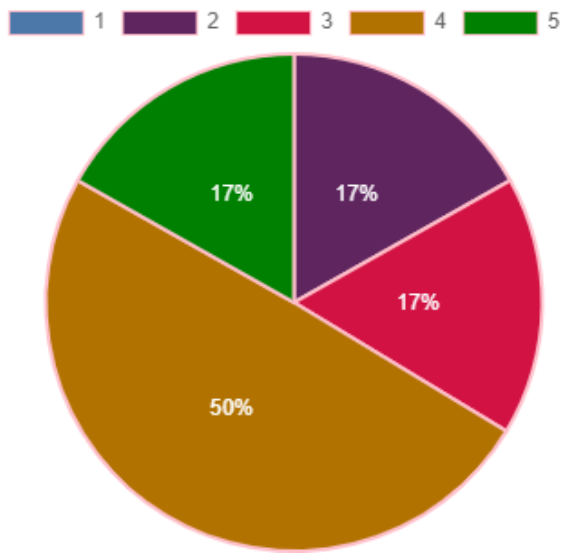
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: QUANTUM MECHANICS - II

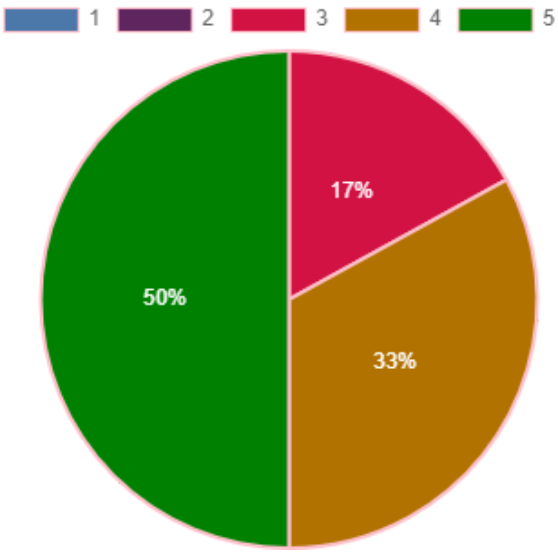
Academic Year: 2021-2022 Subject: 3PGP2 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



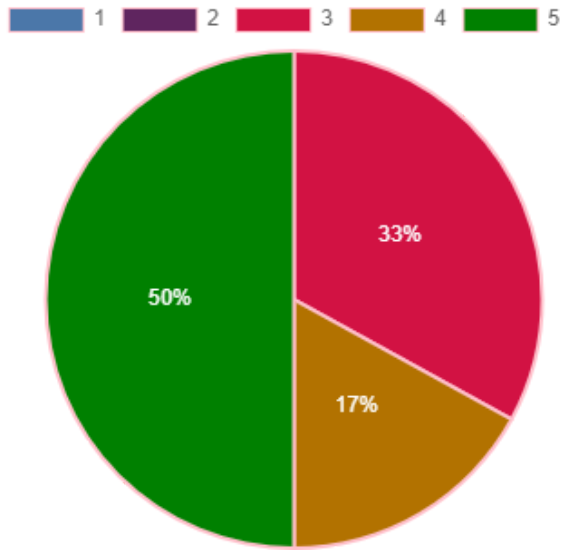
Depth and relevance of the Course Content



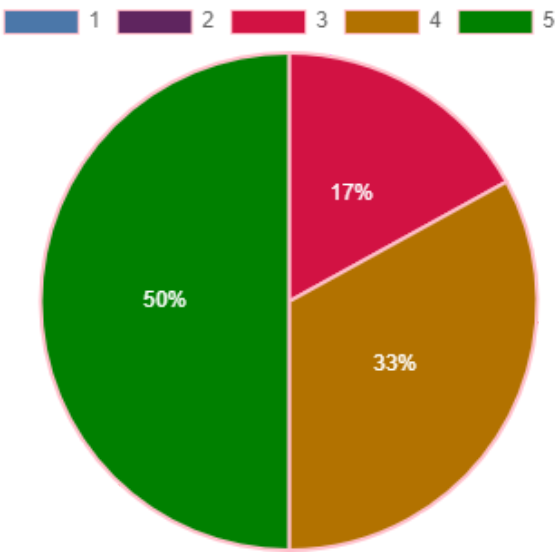
Quality of activities like Projects, Seminar, Assignment, etc.



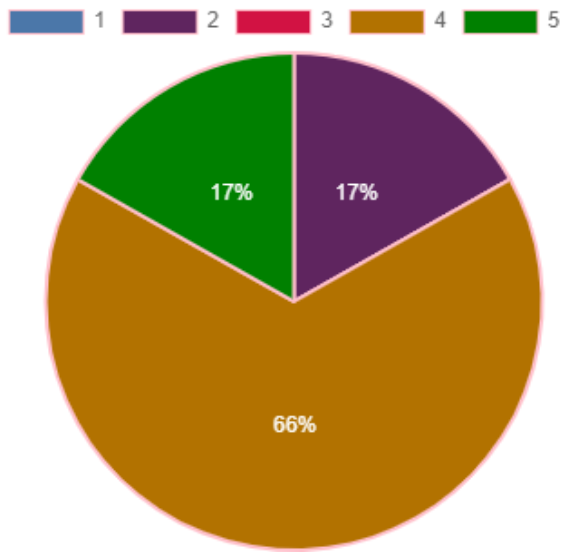
Overall rating



Employment/Skill Orientation



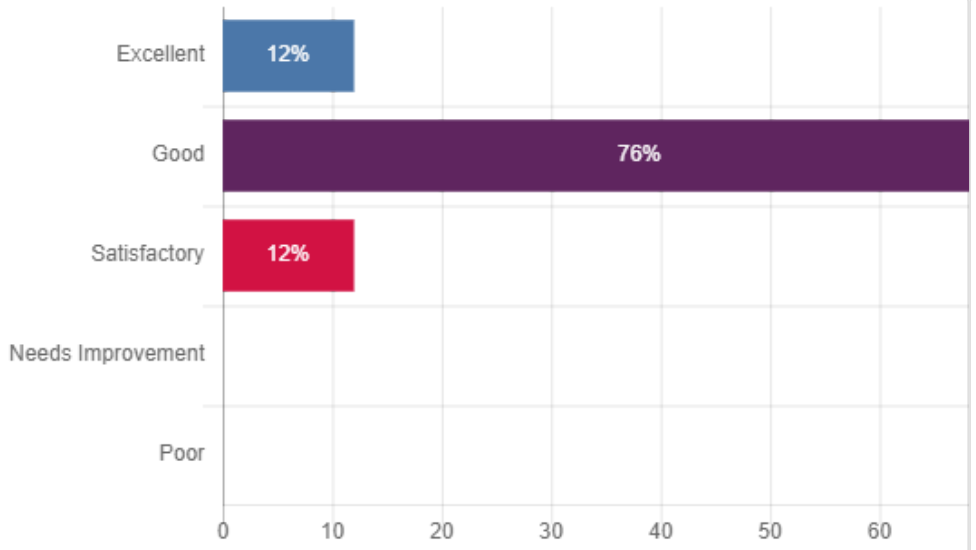
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



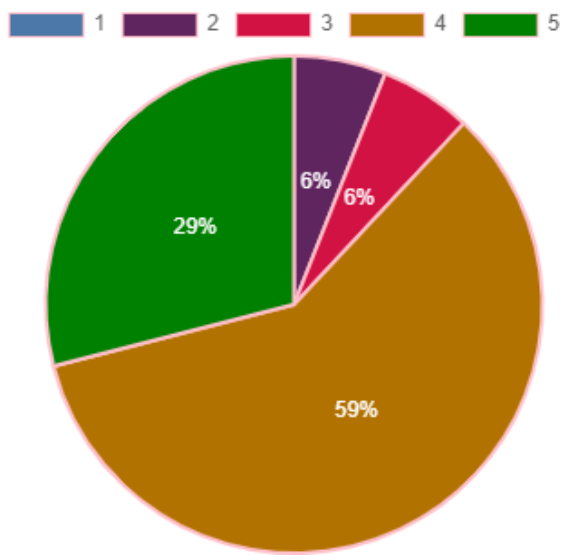
Standard of the Course

Subject Name: MOLECULAR SPECTROSCOPY(ELECTIVE-I)

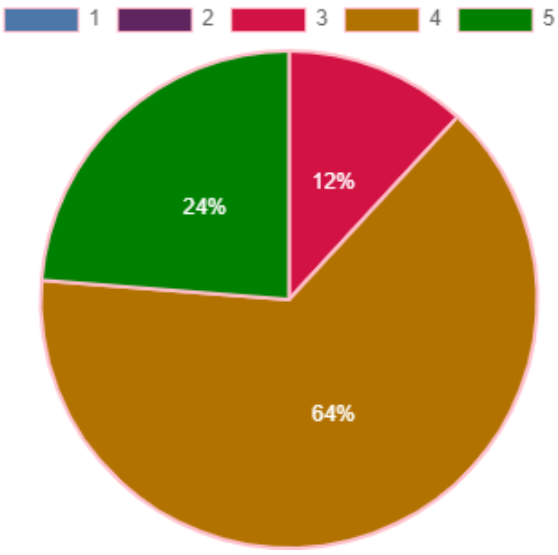
Academic Year: 2021-2022 Subject: 3PGP3 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



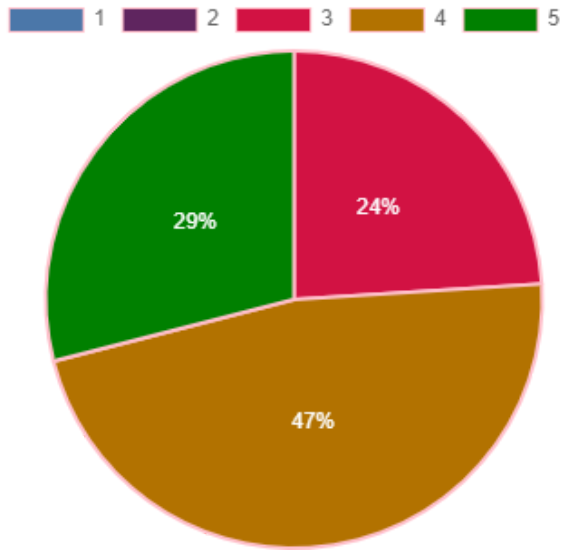
Depth and relevance of the Course Content



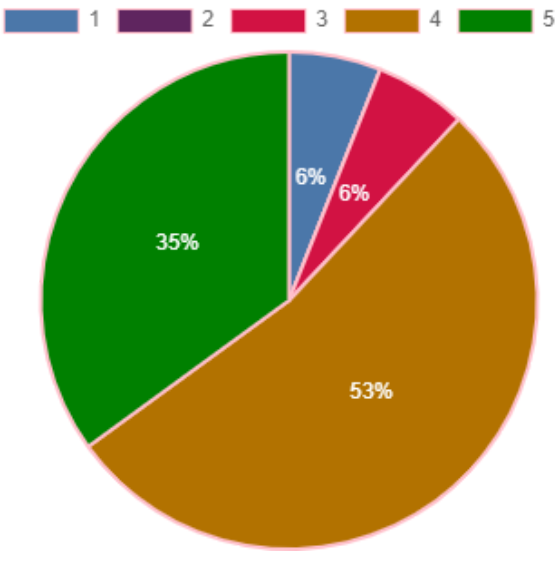
Quality of activities like Projects, Seminar, Assignment, etc.



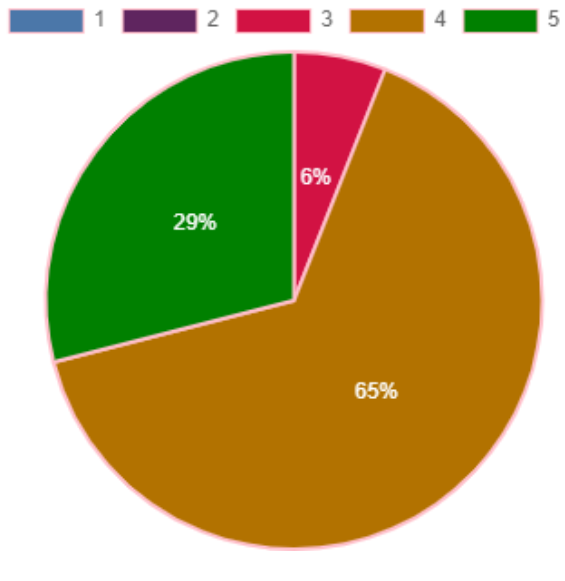
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



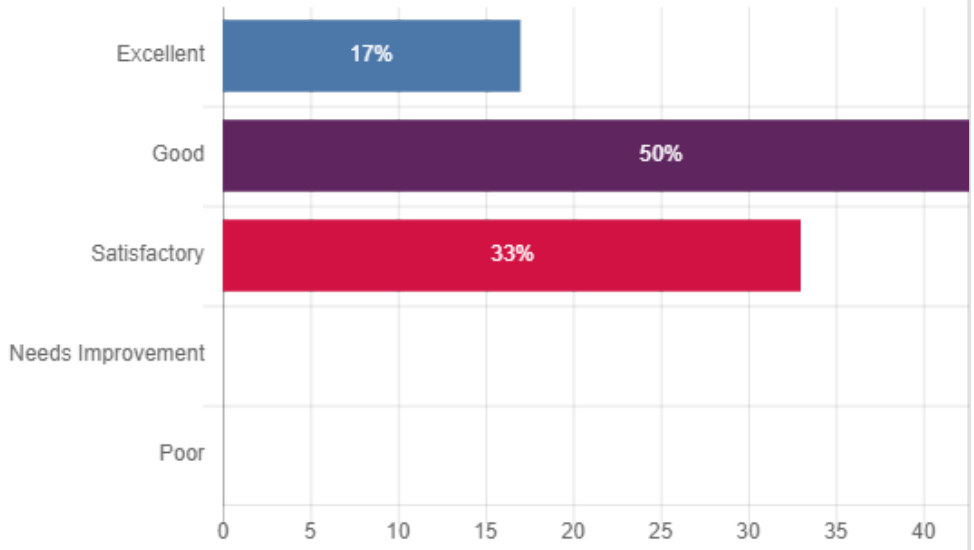
Overall rating



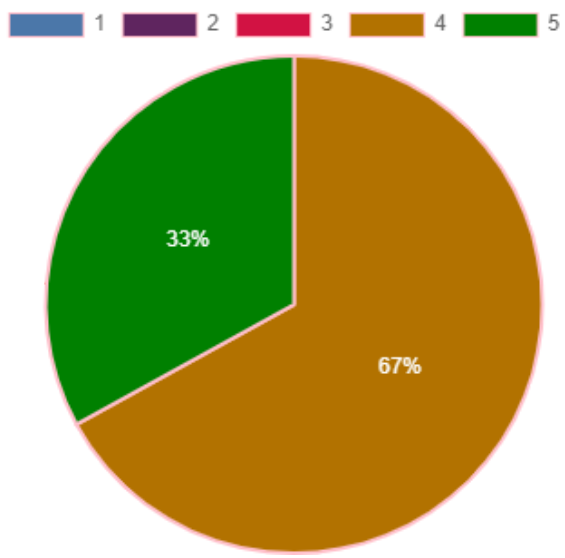
Standard of the Course

Subject Name: MOLECULAR SPECTROSCOPY(ELECTIVE-I)

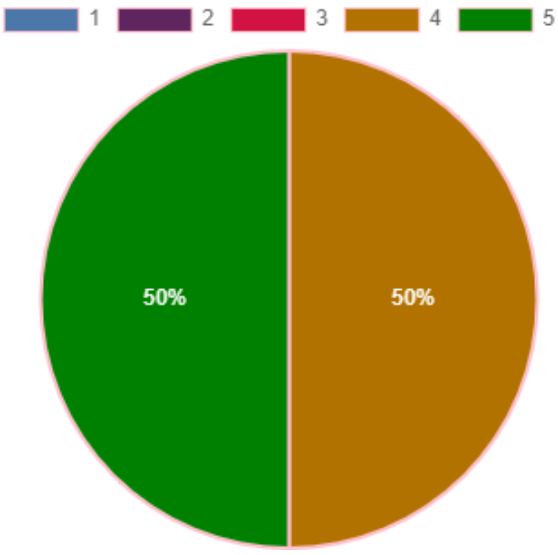
Academic Year: 2021-2022 Subject: 3PGP3 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



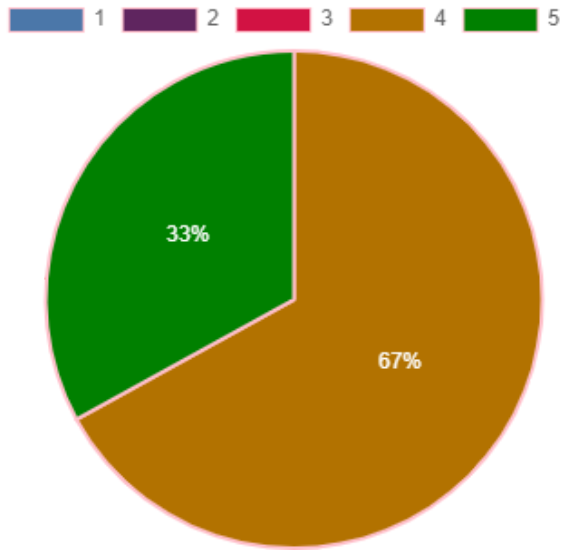
Depth and relevance of the Course Content



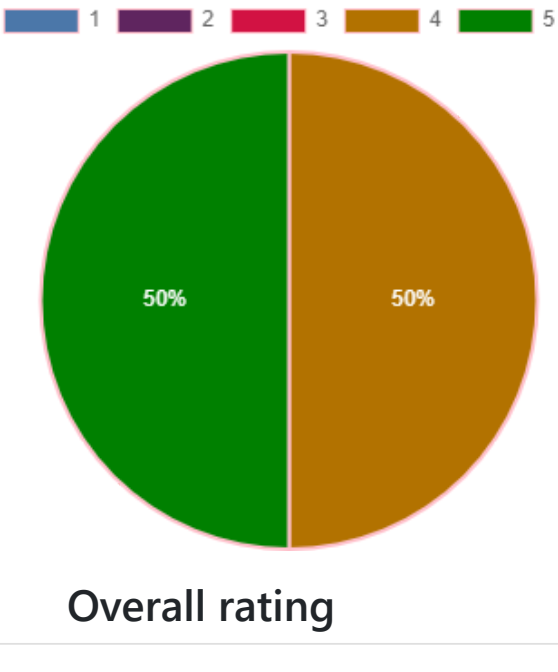
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



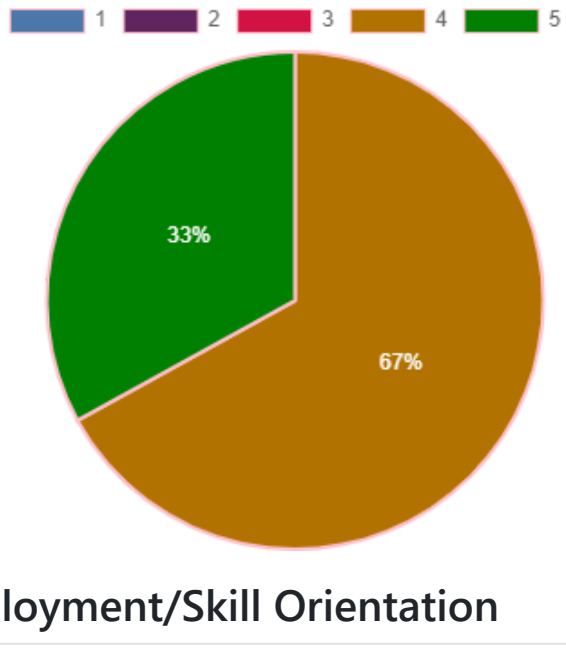
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



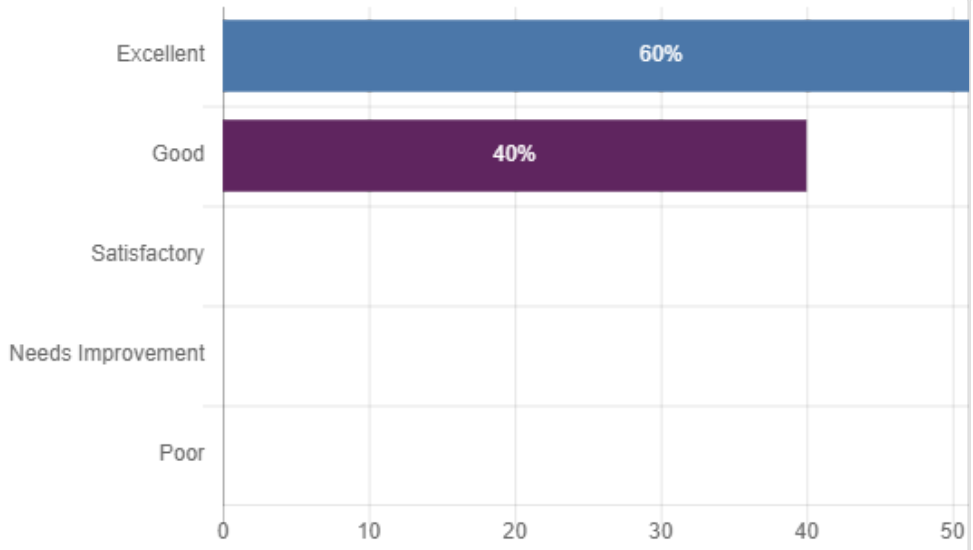
Overall rating



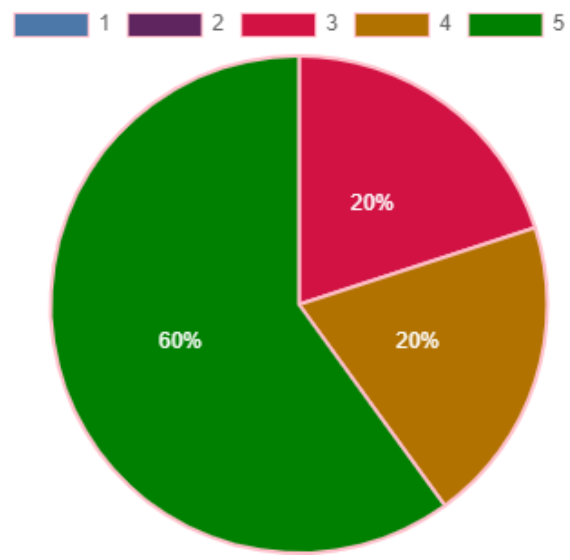
Employment/Skill Orientation

Subject Name: REAL ANALYSIS AND LINEAR ALGEBRA

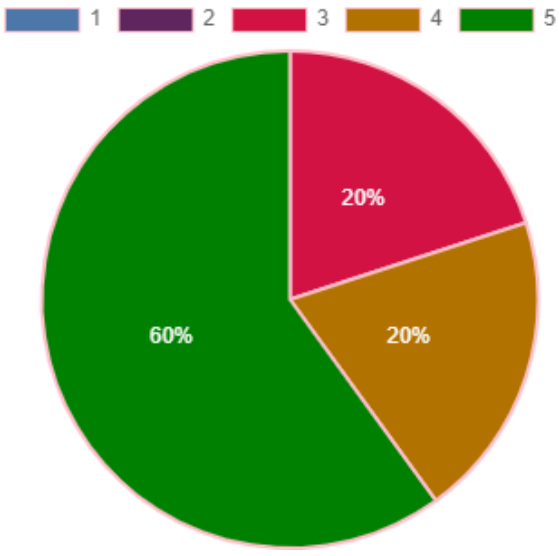
Academic Year: 2021-2022 Subject: 19P1SMC1 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



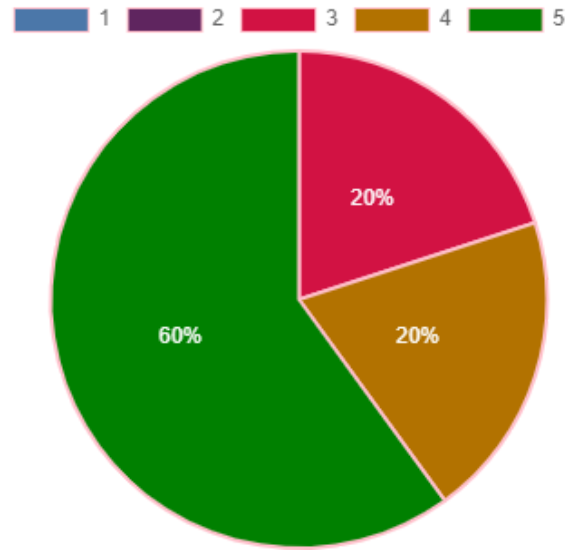
Depth and relevance of the Course Content



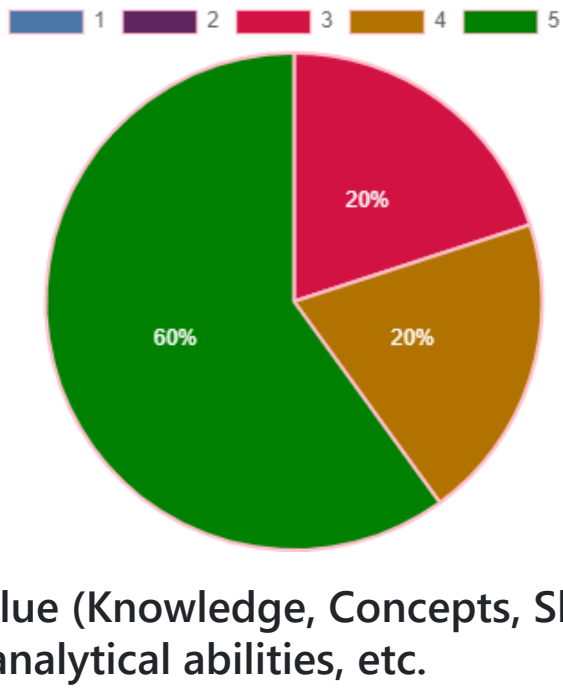
Quality of activities like Projects, Seminar, Assignment, etc.



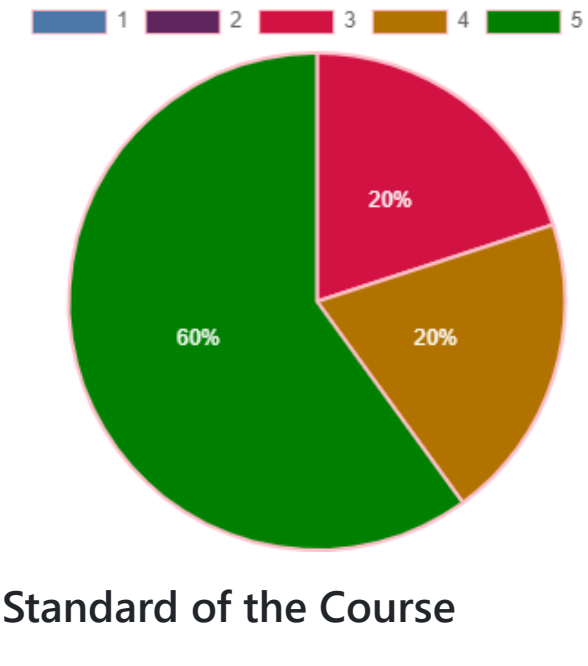
Employment/Skill Orientation



Overall rating



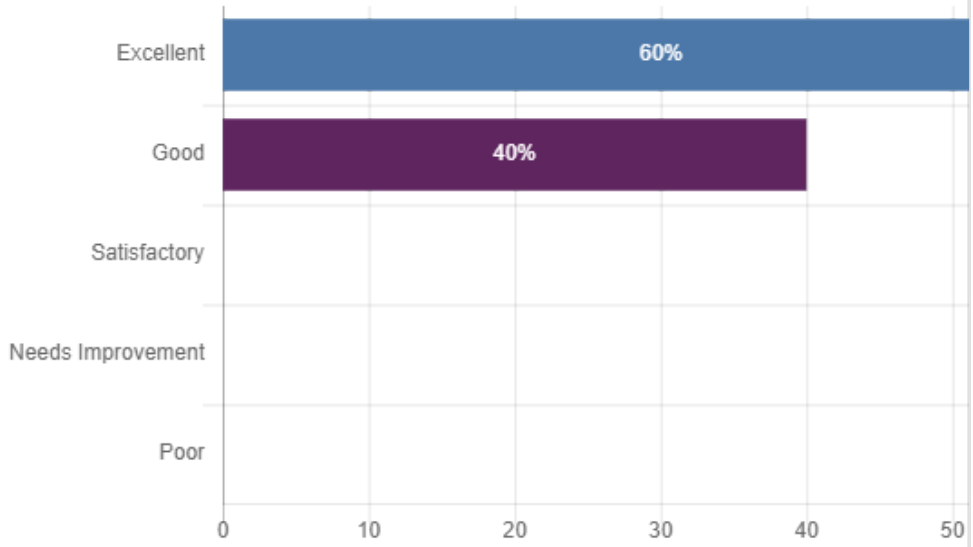
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



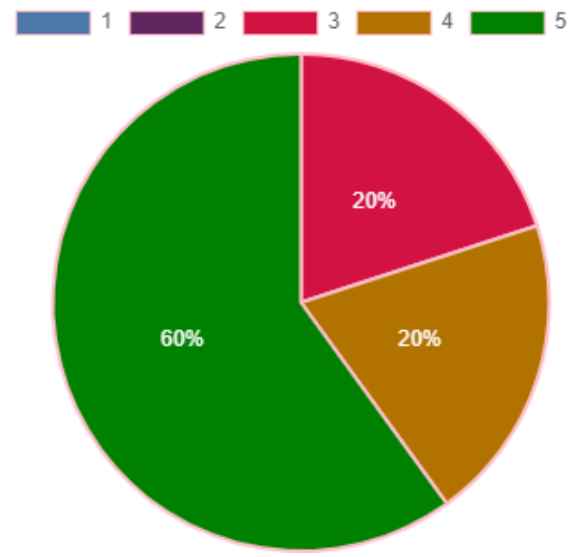
Standard of the Course

Subject Name: PROBABILITY THEORY

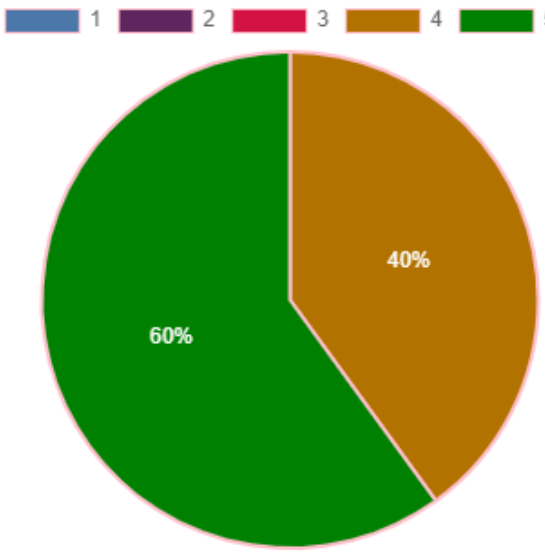
Academic Year: 2021-2022 Subject: 19P1SMC2 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



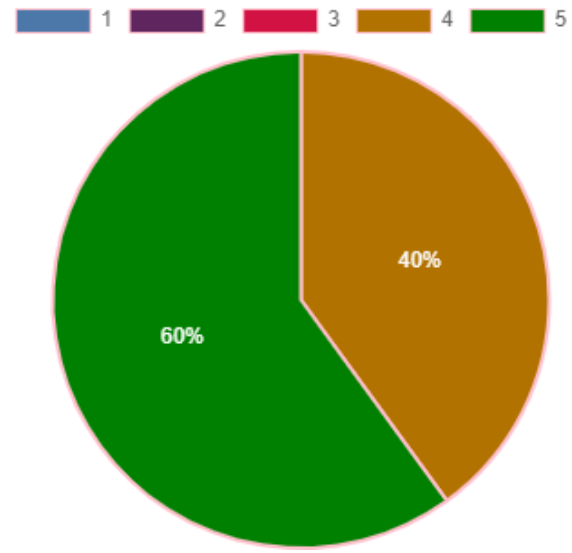
Depth and relevance of the Course Content



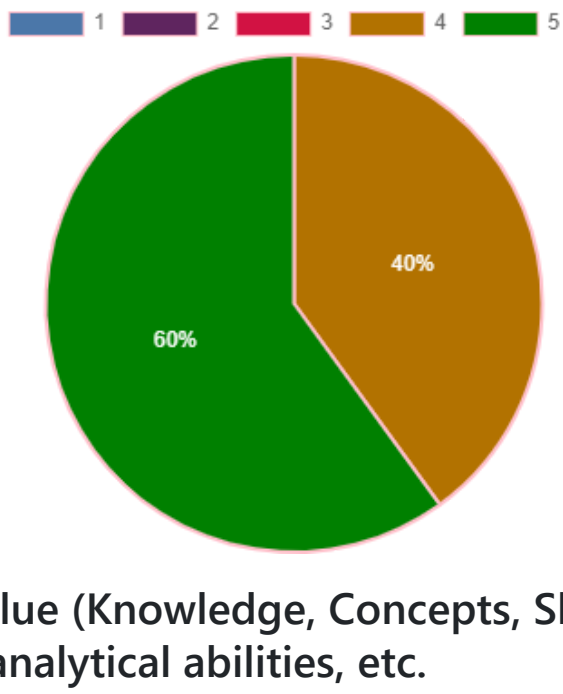
Standard of the Course



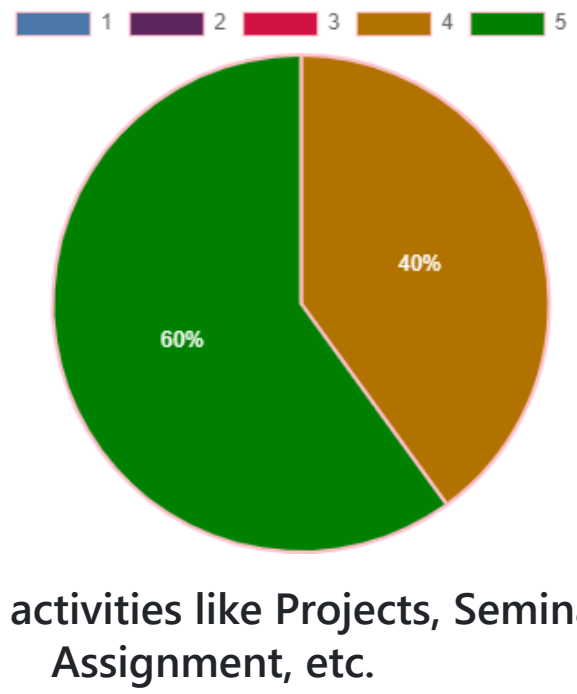
Employment/Skill Orientation



Overall rating



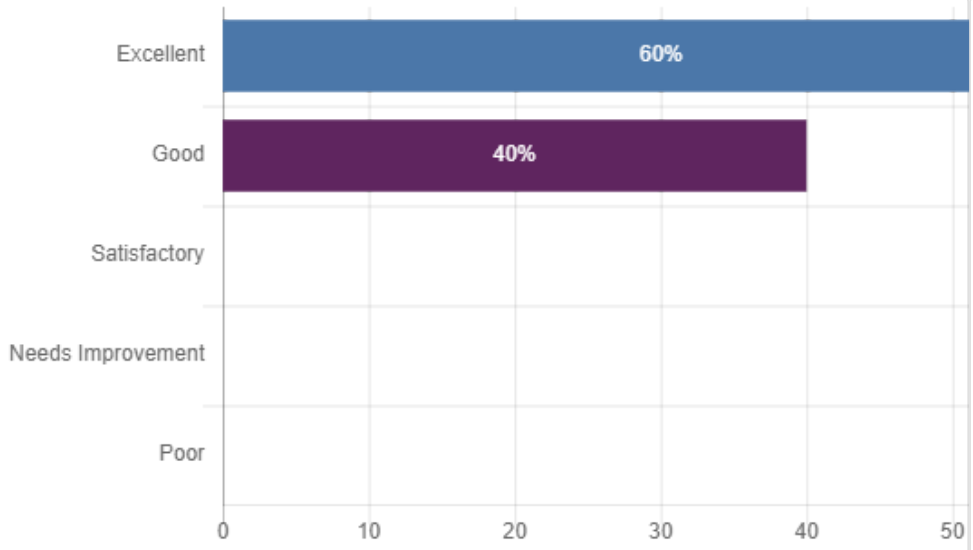
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



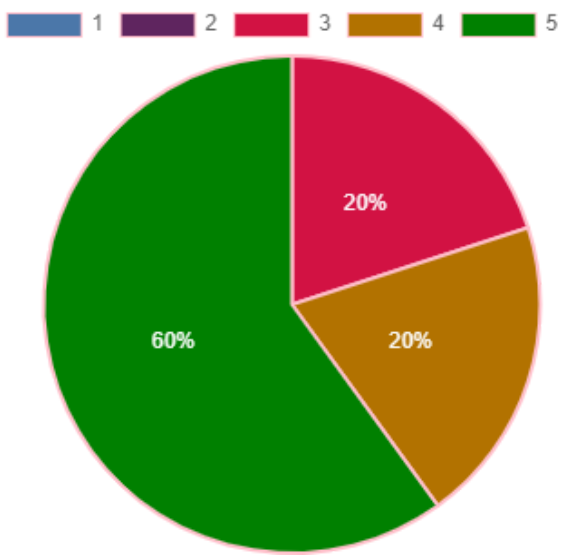
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: DISTRIBUTION THEORY

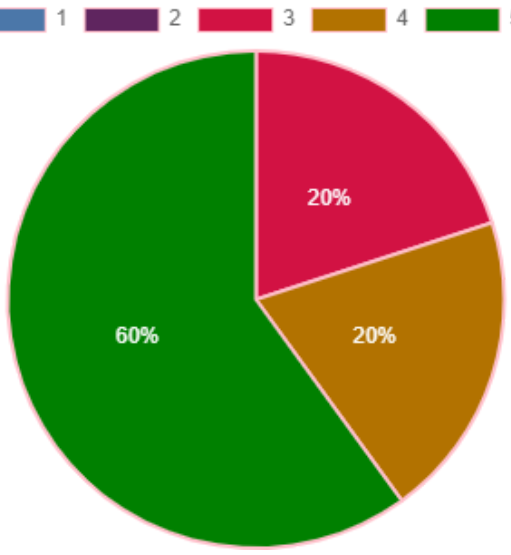
Academic Year: 2021-2022 Subject: 19P1SMC3 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



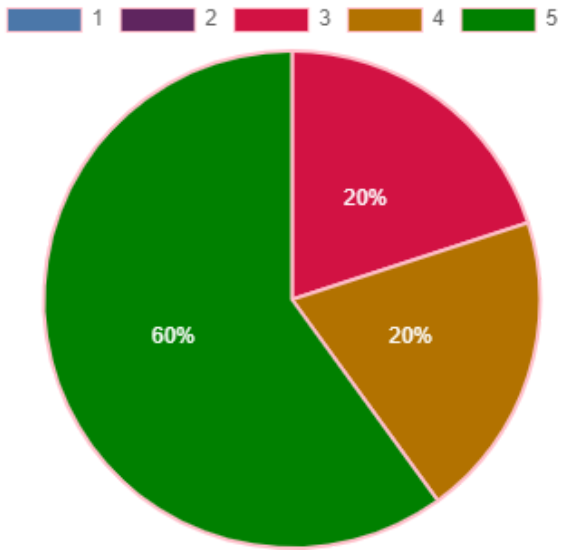
Depth and relevance of the Course Content



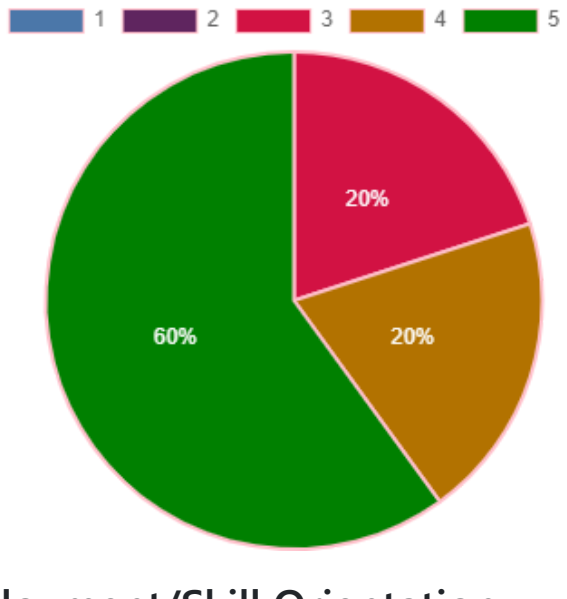
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



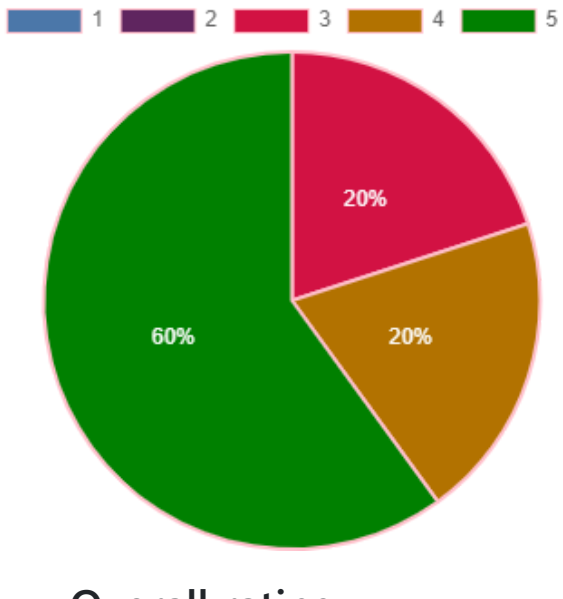
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



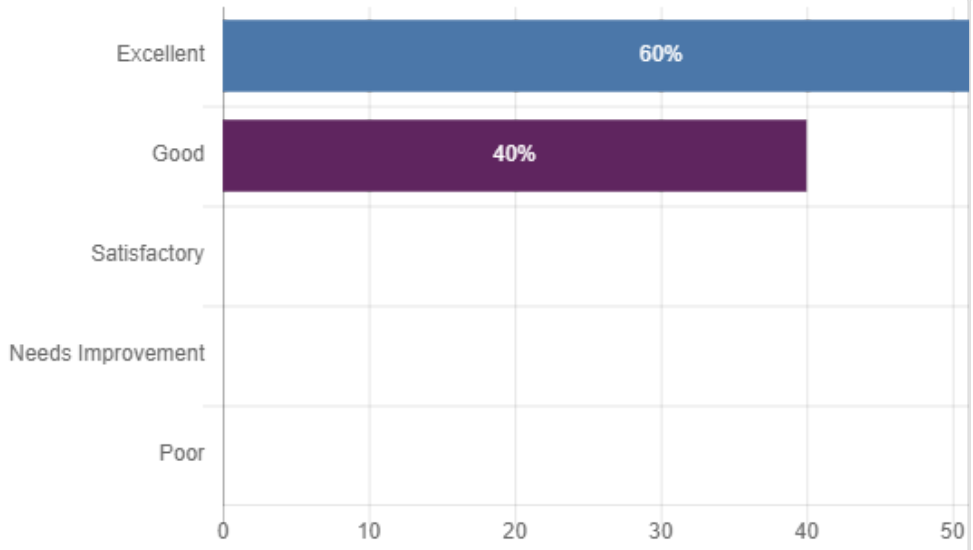
Employment/Skill Orientation



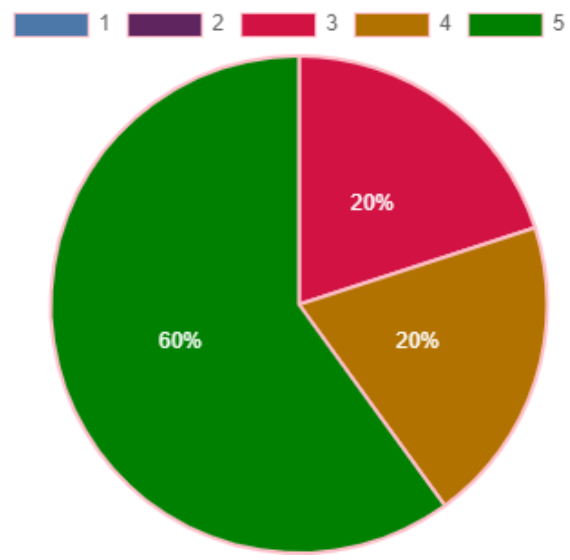
Overall rating

Subject Name: OPERATION RESEARCH

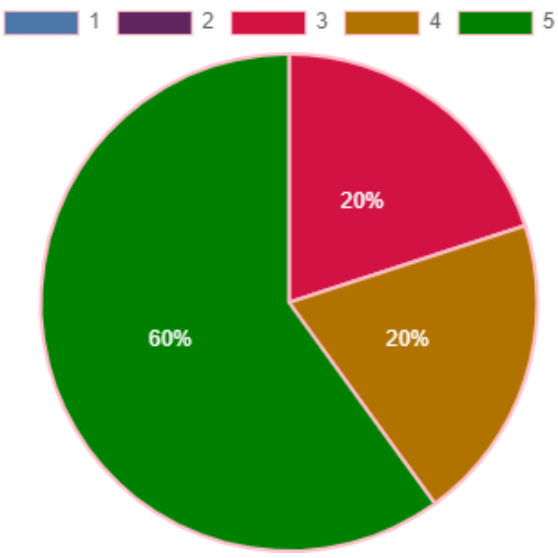
Academic Year: 2021-2022 Subject: 19P1SMC4 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



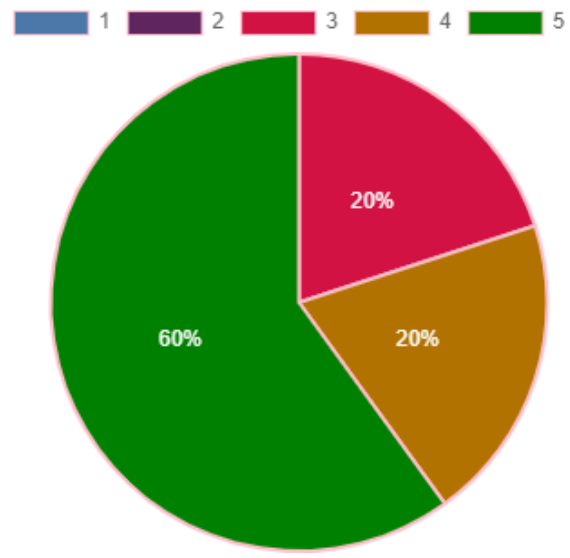
Depth and relevance of the Course Content



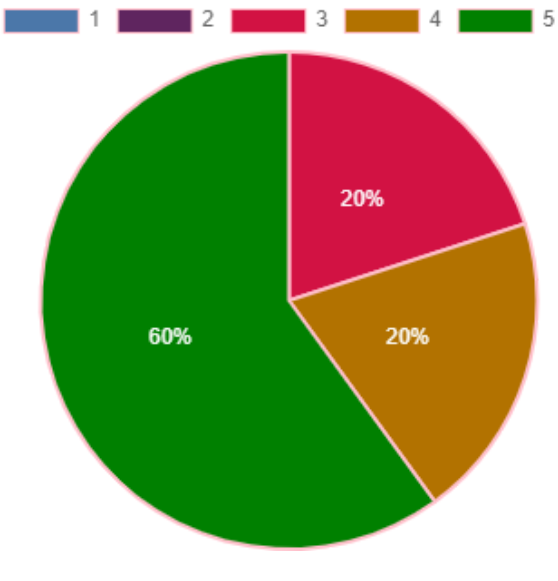
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



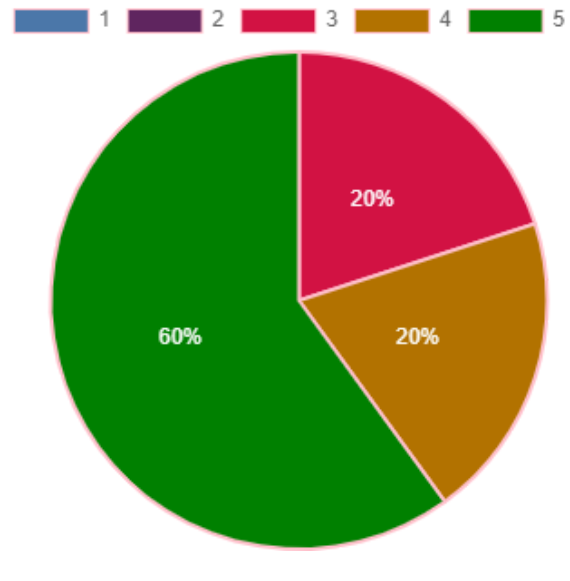
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



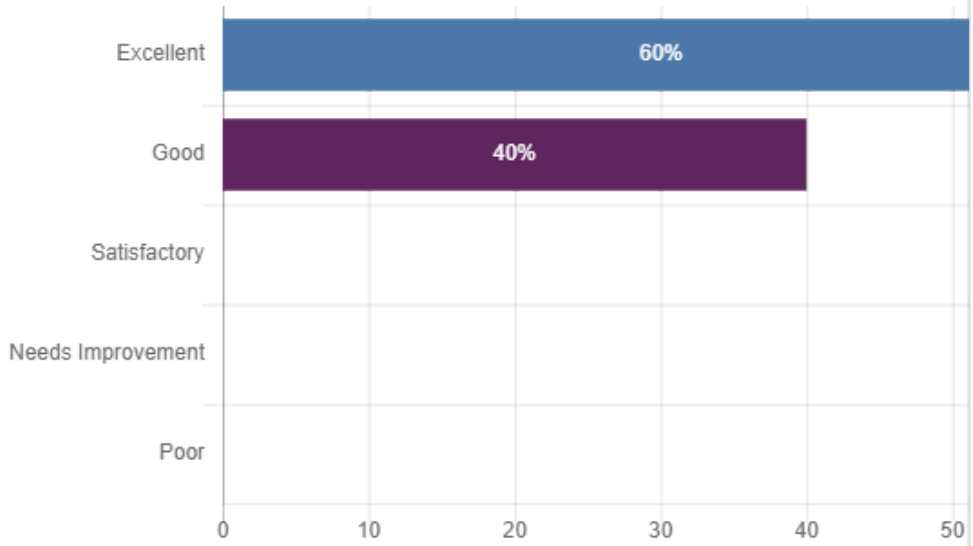
Standard of the Course



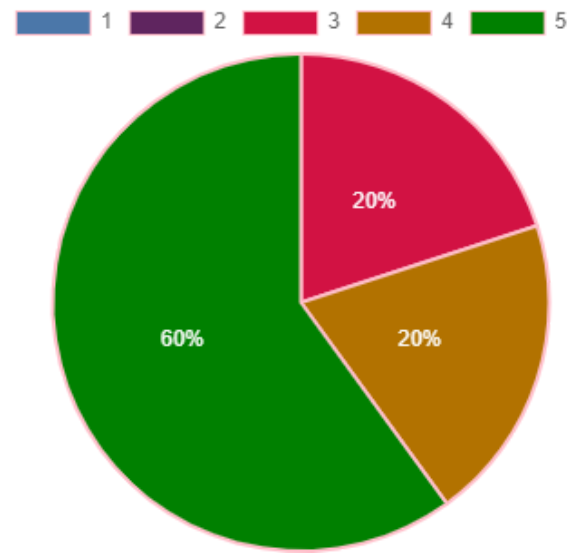
Overall rating

Subject Name: OFFICIAL STATISTICS (ELECTIVE - 1)

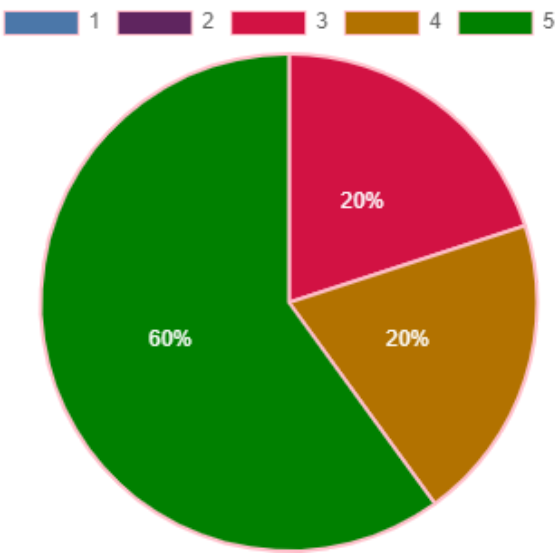
Academic Year: 2021-2022 Subject: 19P1SME1 (A) Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



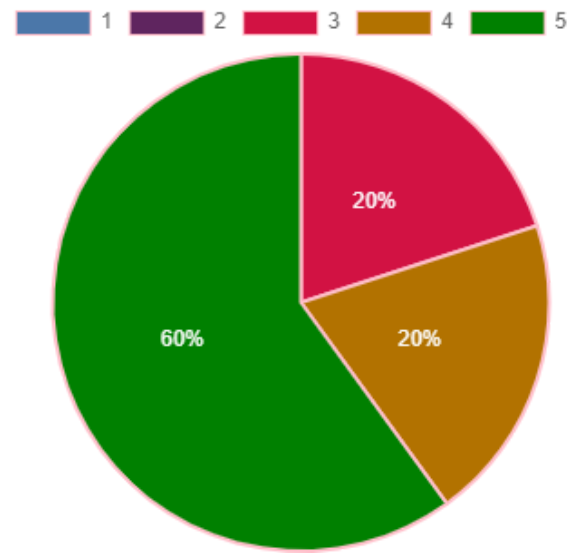
Depth and relevance of the Course Content



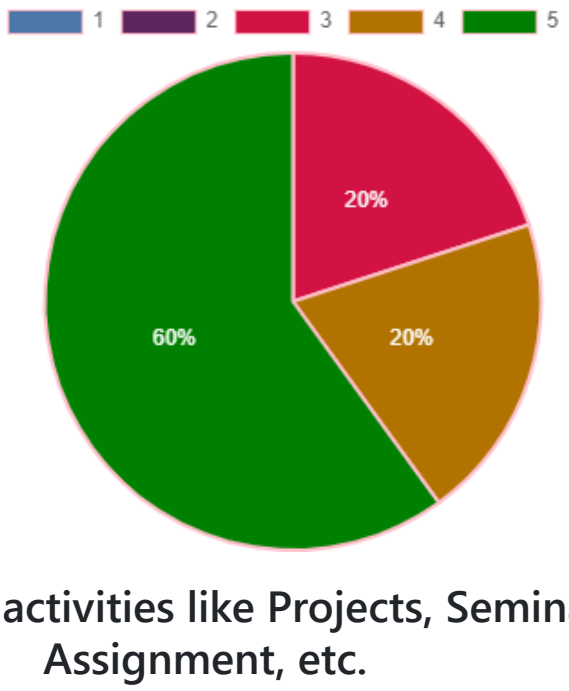
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



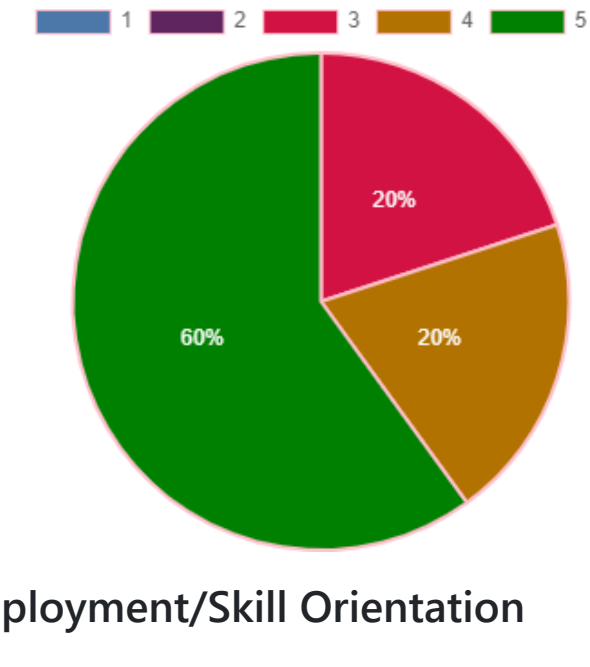
Standard of the Course



Overall rating



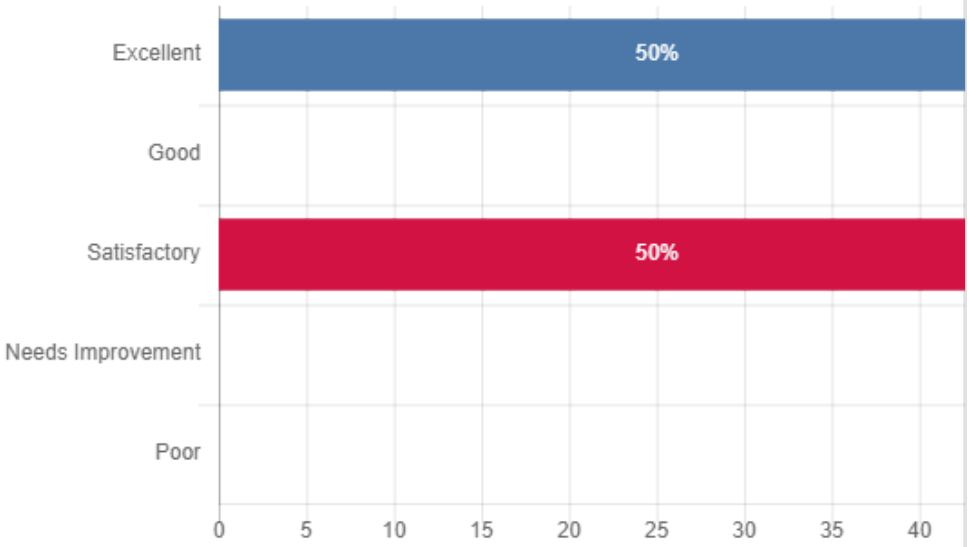
Quality of activities like Projects, Seminar, Assignment, etc.



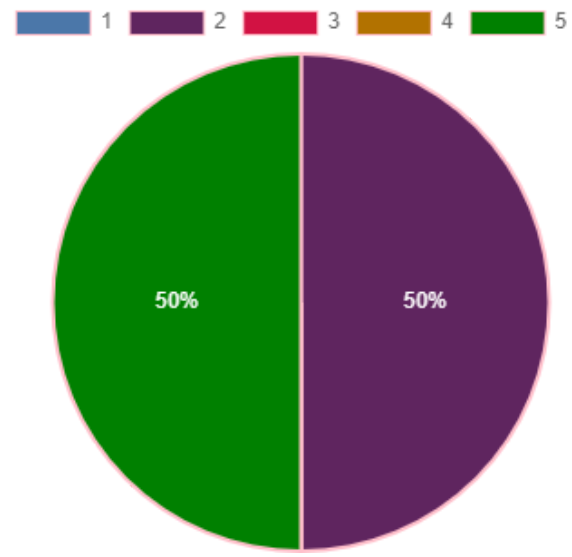
Employment/Skill Orientation

Subject Name: KAPPIA ILAKKIYAM

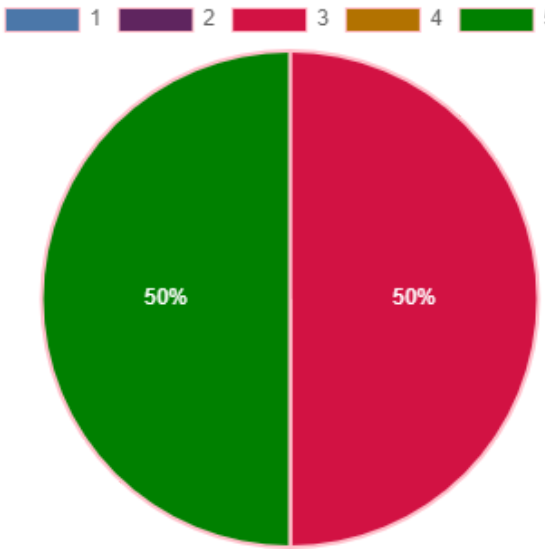
Academic Year: 2021-2022 Subject: 18P3TMC11 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



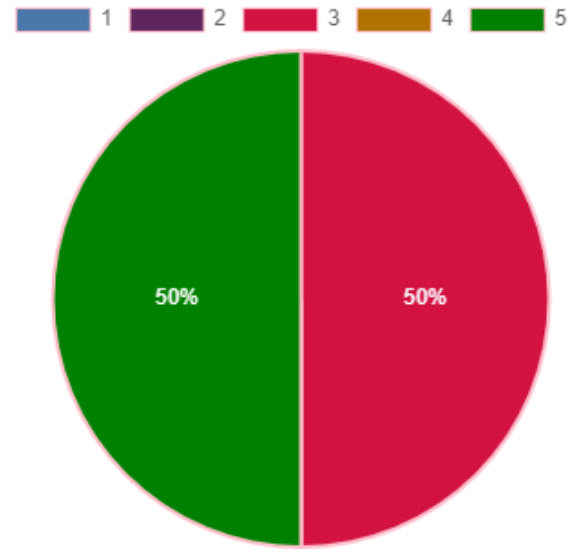
Depth and relevance of the Course Content



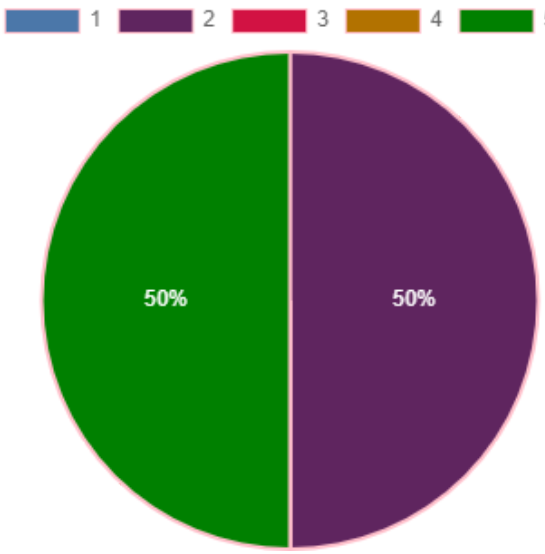
Employment/Skill Orientation



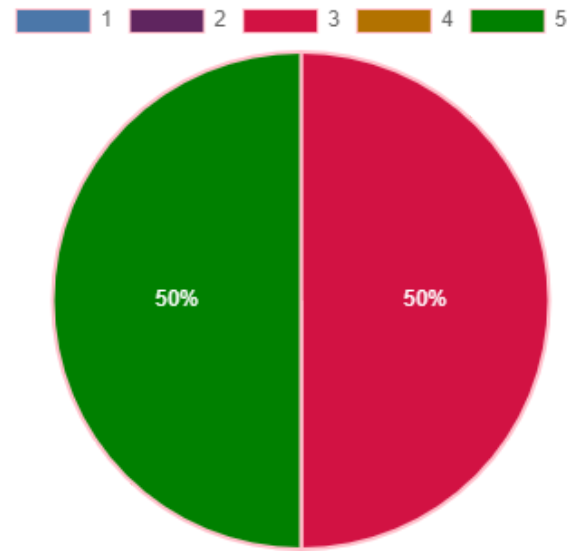
Standard of the Course



Overall rating



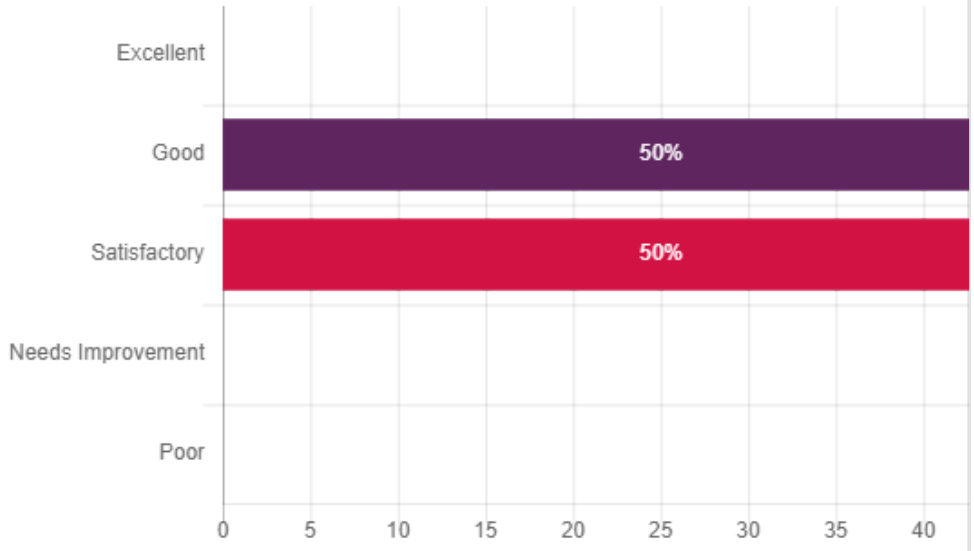
Quality of activities like Projects, Seminar, Assignment, etc.



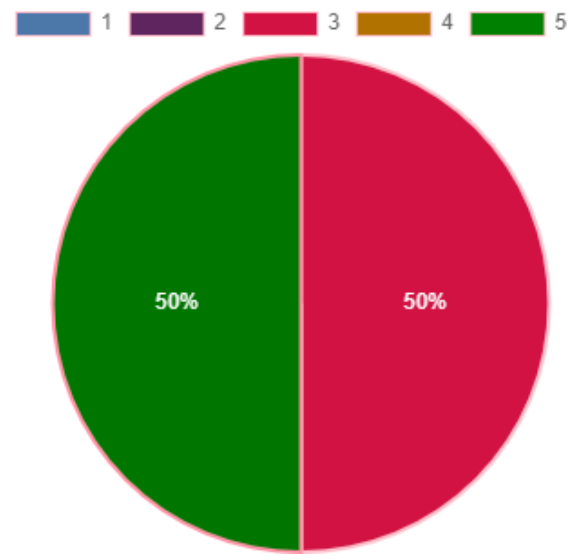
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ILAKKNA KOTPADUGAL (PORUL)

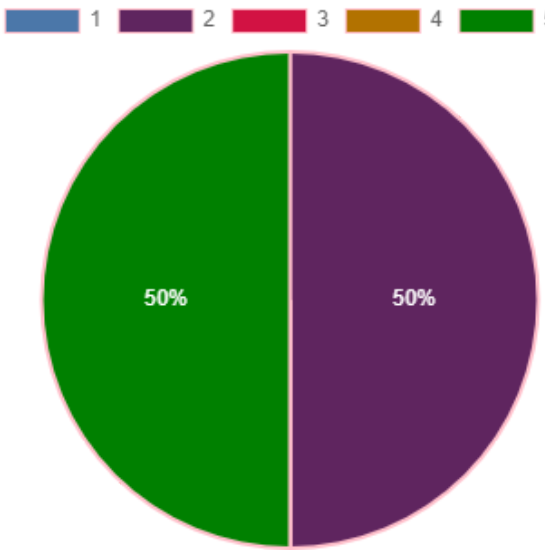
Academic Year: 2021-2022 Subject: 18P3TMC12 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



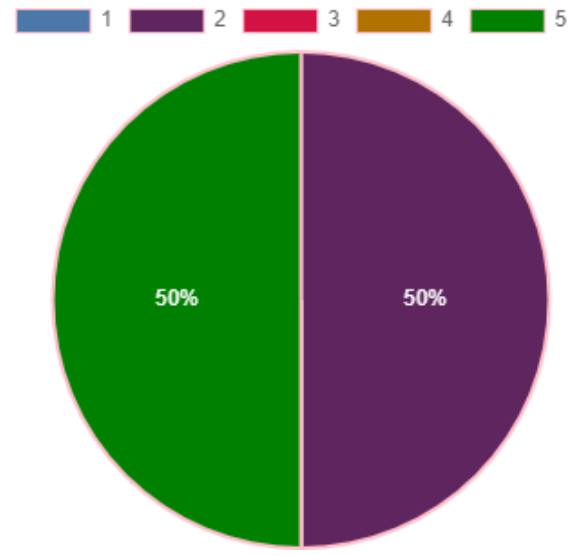
Depth and relevance of the Course Content



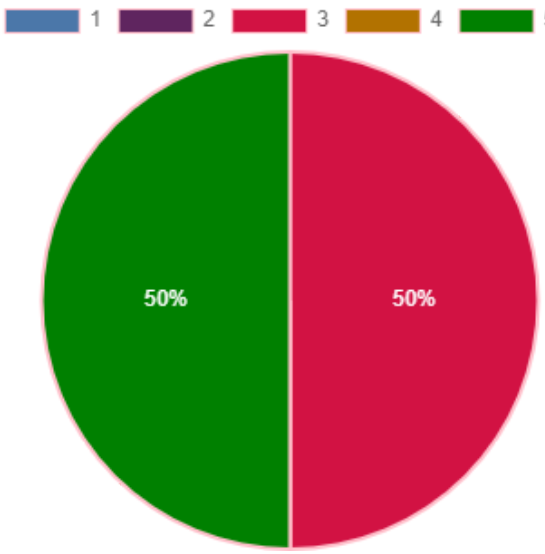
Standard of the Course



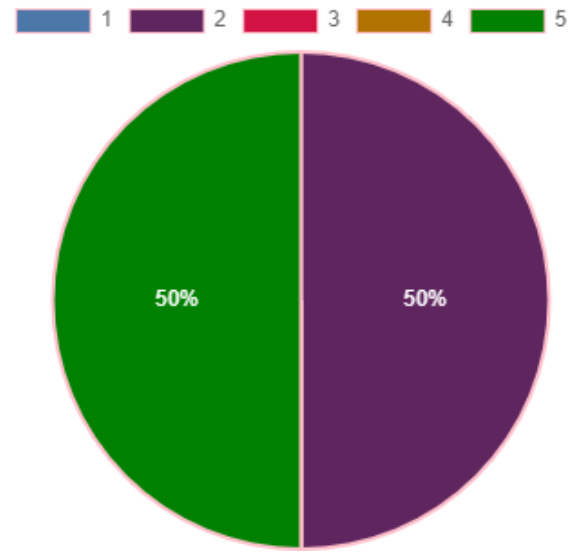
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



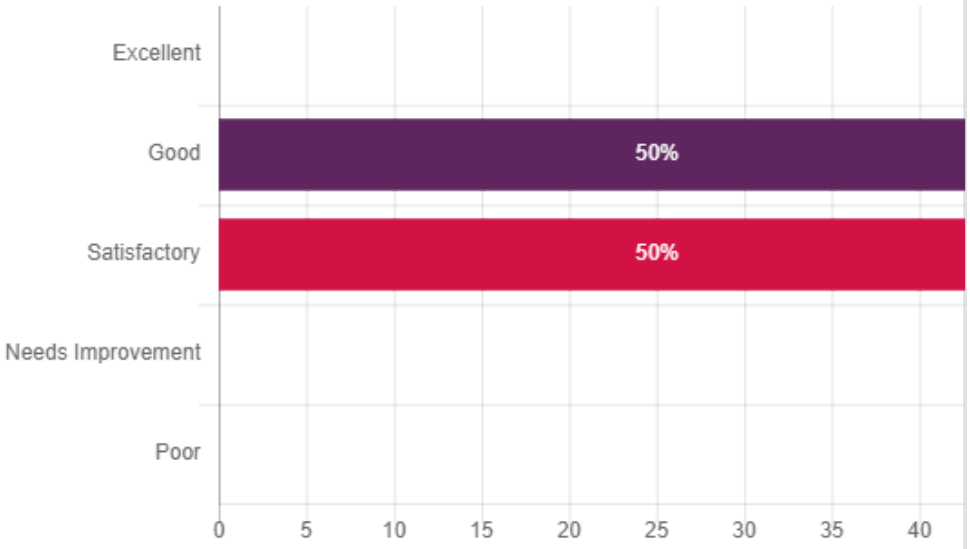
Overall rating



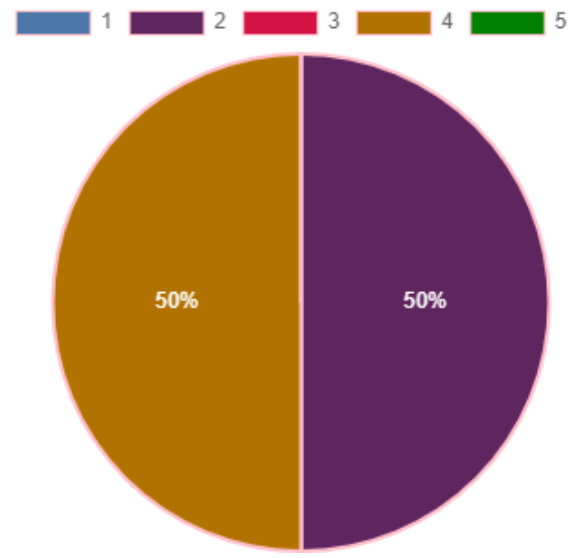
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: CHITRILAKKIYANKAL

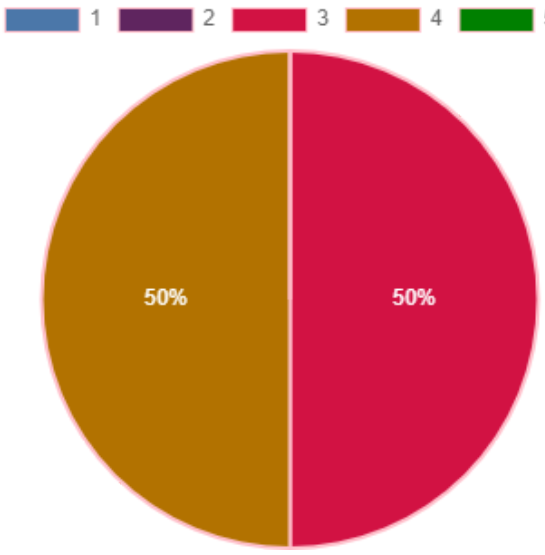
Academic Year: 2021-2022 Subject: 18P3TMC13 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



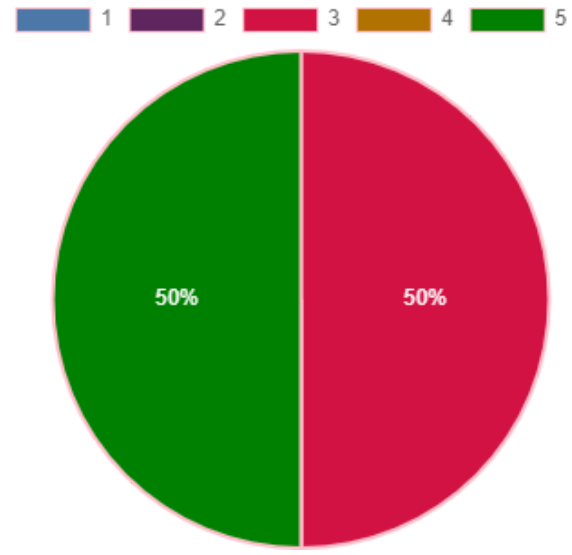
Depth and relevance of the Course Content



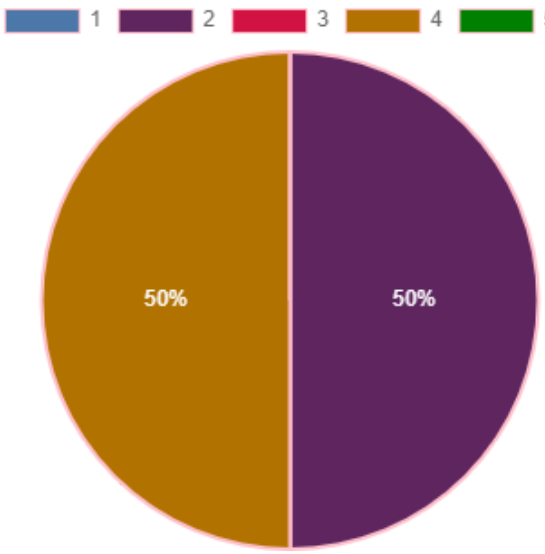
Quality of activities like Projects, Seminar, Assignment, etc.



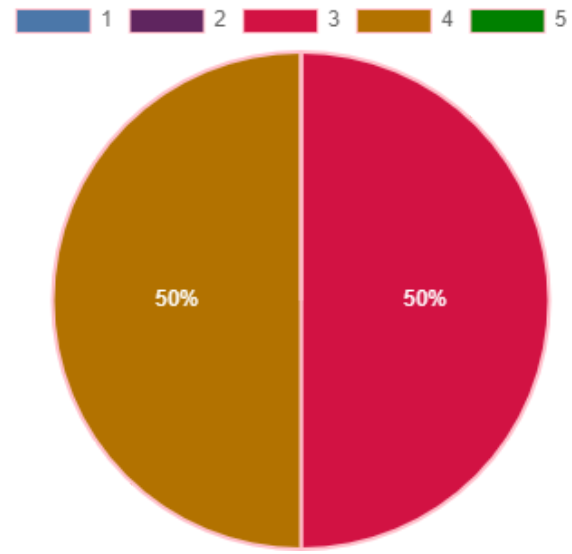
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



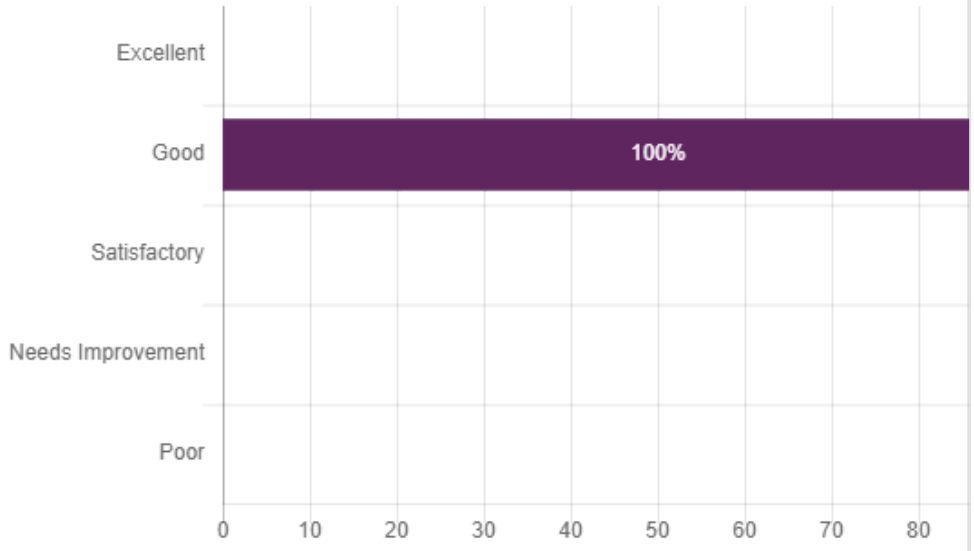
Employment/Skill Orientation



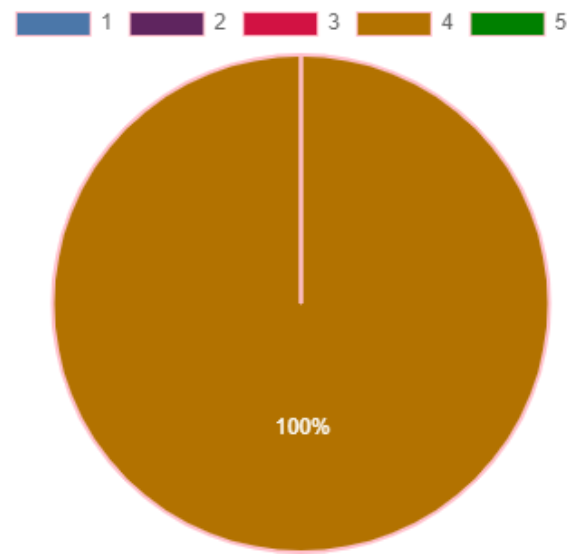
Overall rating

Subject Name: MOZHI PEYARPPIYAL

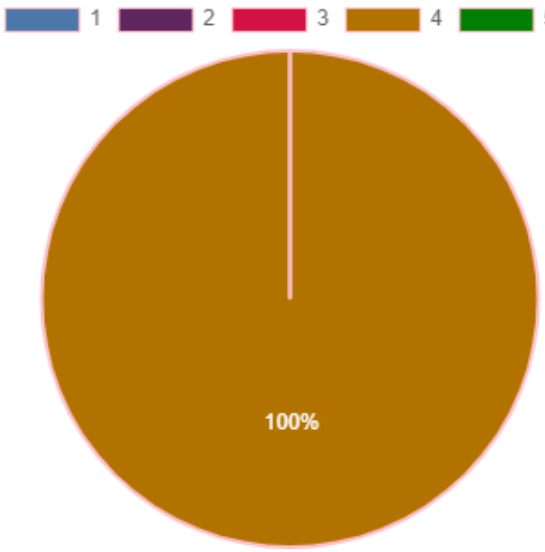
Academic Year: 2021-2022 Subject: 18P3TMC14 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



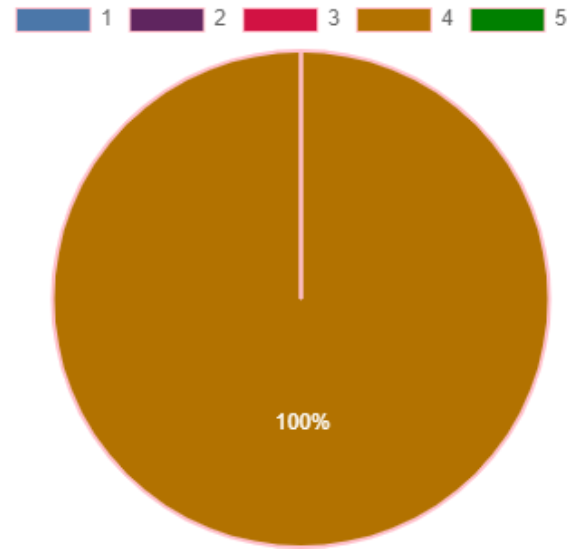
Depth and relevance of the Course Content



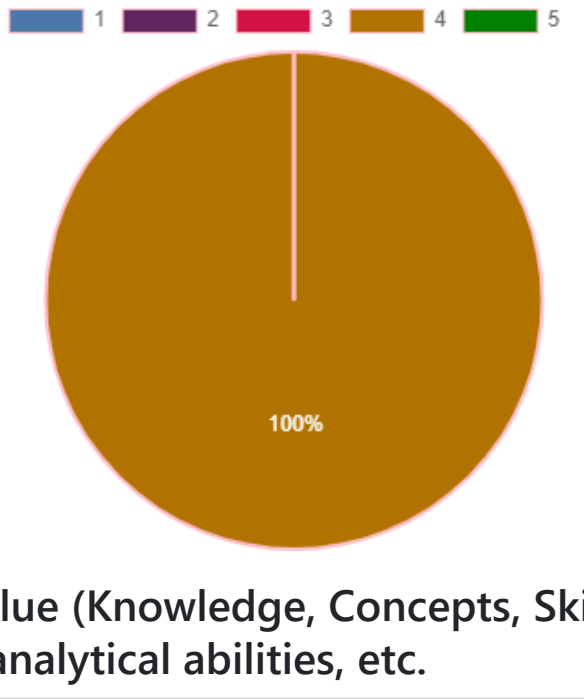
Standard of the Course



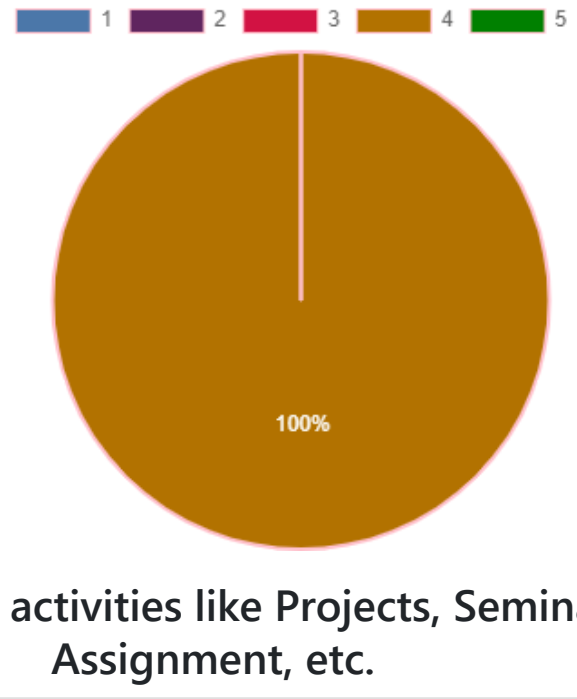
Employment/Skill Orientation



Overall rating



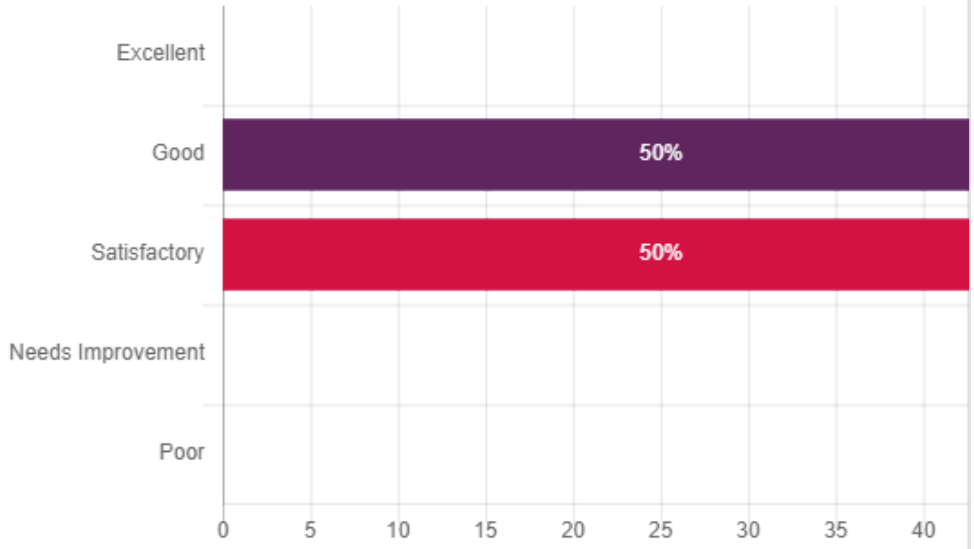
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



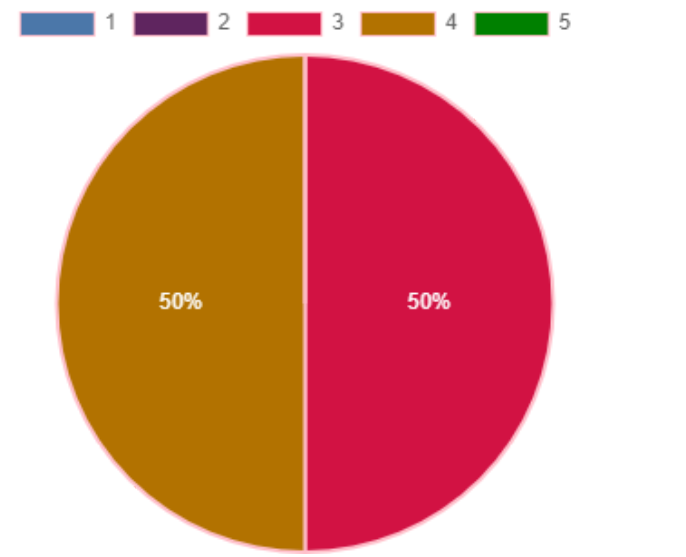
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: NATTUPURAVIYAL

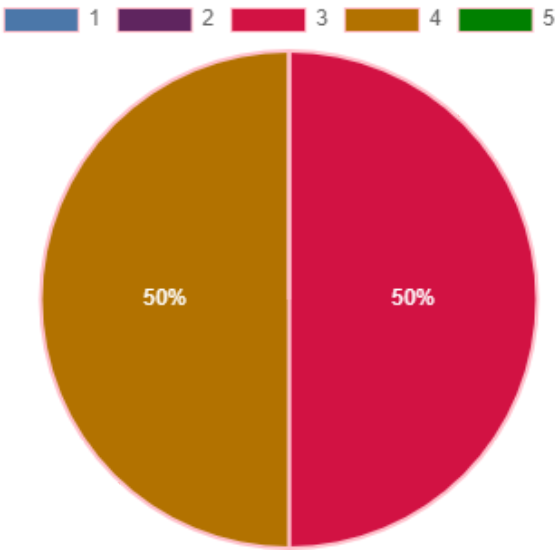
Academic Year: 2021-2022 Subject: 18P3TMC15 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



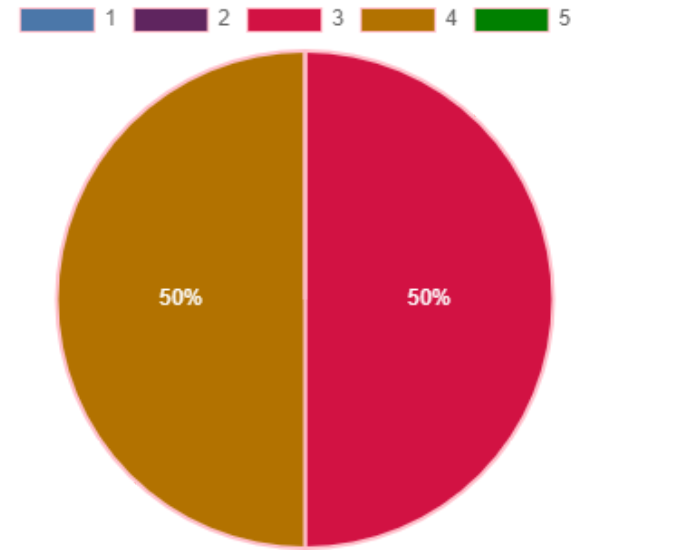
Depth and relevance of the Course Content



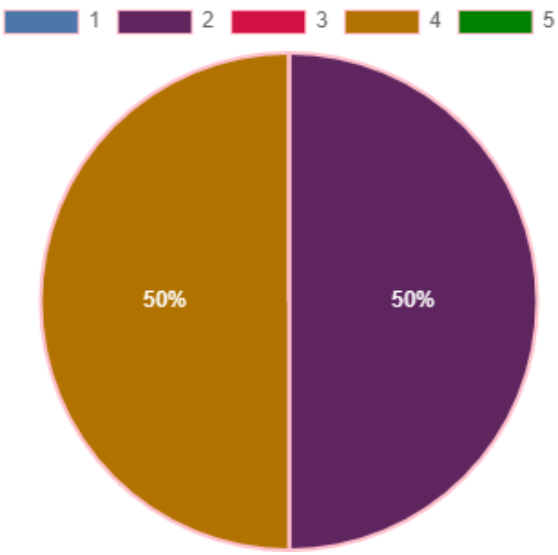
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



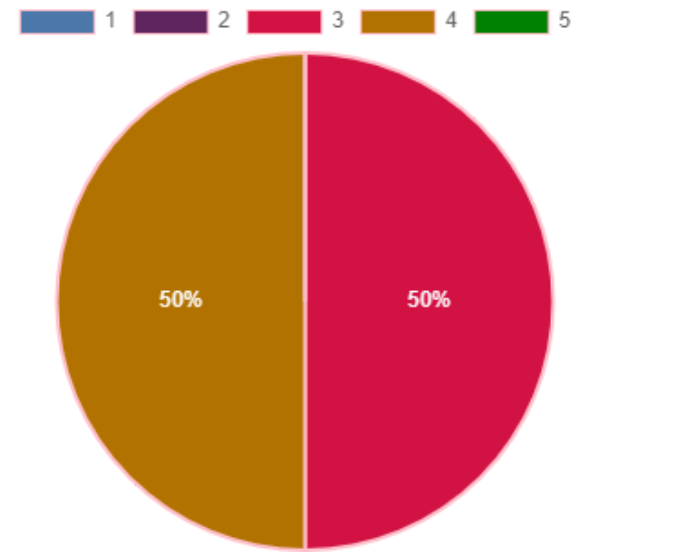
Overall rating



Standard of the Course



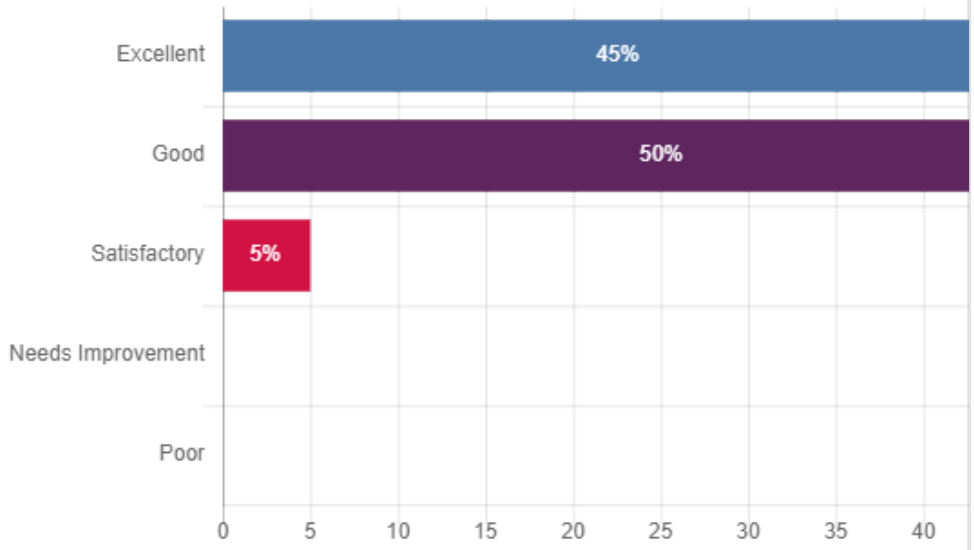
Quality of activities like Projects, Seminar, Assignment, etc.



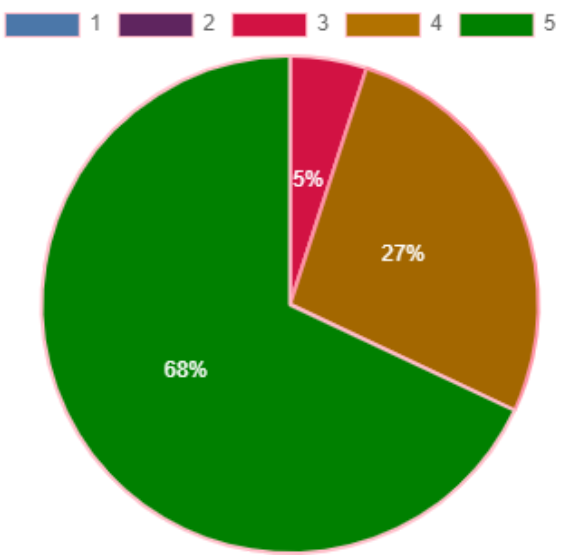
Employment/Skill Orientation

Subject Name: GYMNOSPERMS AND PALAEOBOTANY

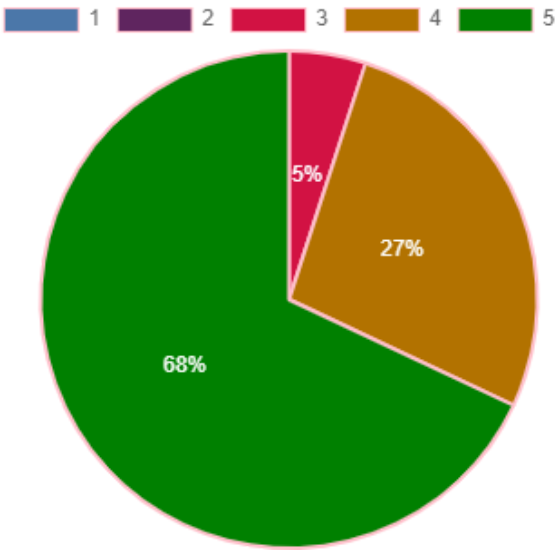
Academic Year: 2021-2022 Subject: 20U2BMC3 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



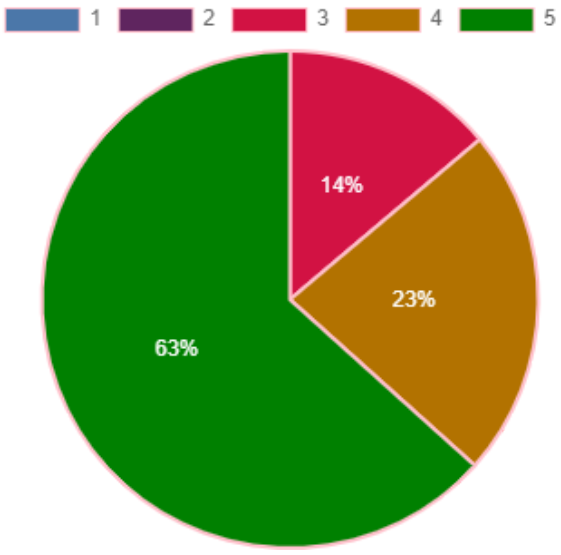
Depth and relevance of the Course Content



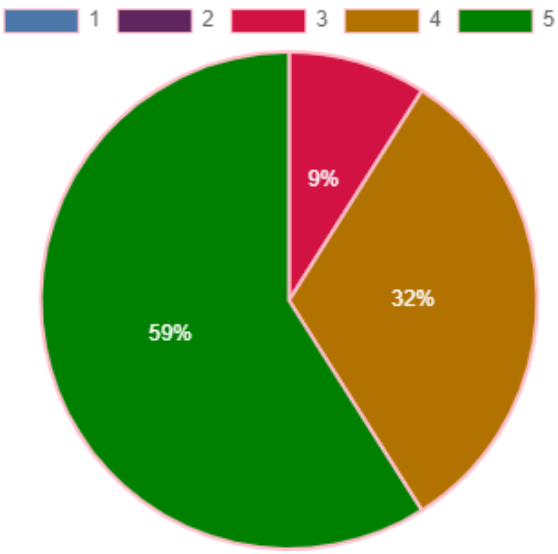
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



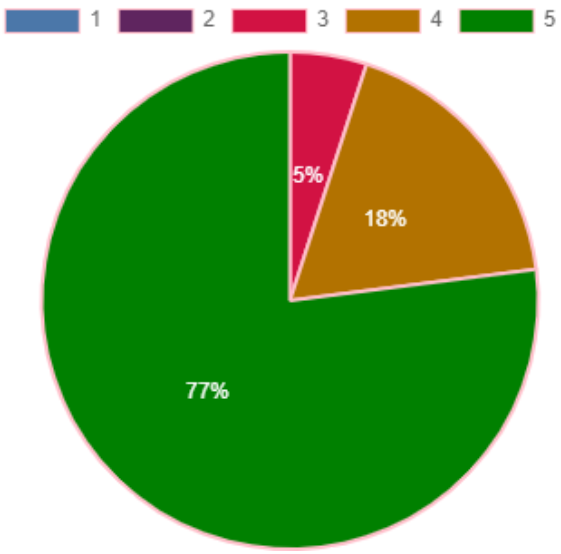
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



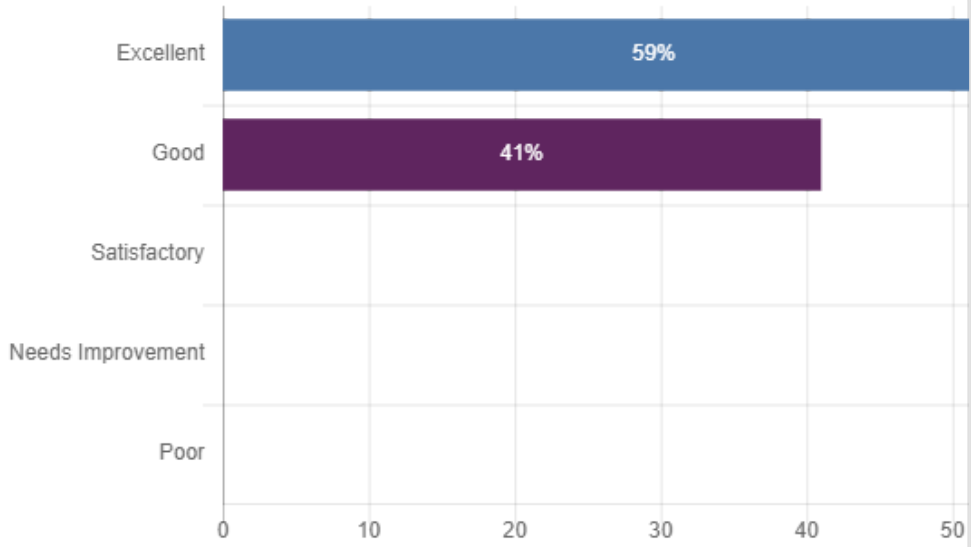
Employment/Skill Orientation



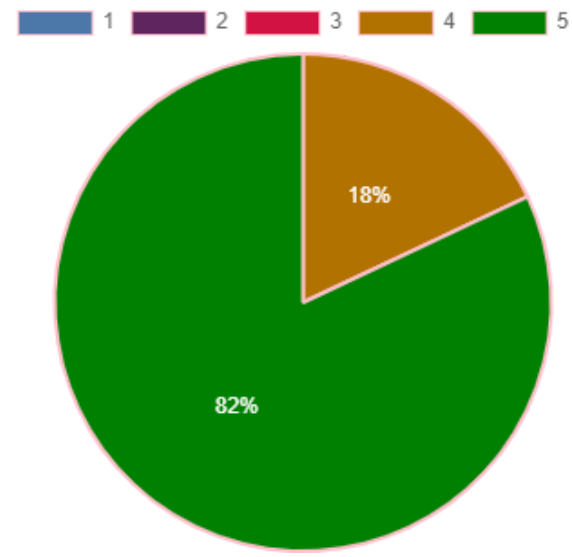
Standard of the Course

Subject Name: PLANT ANATOMY AND EMBRYOLOGY

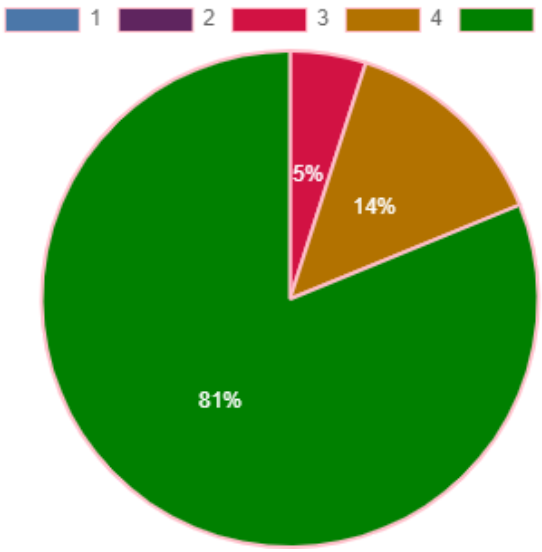
Academic Year: 2021-2022 Subject: 20U2BMC4 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



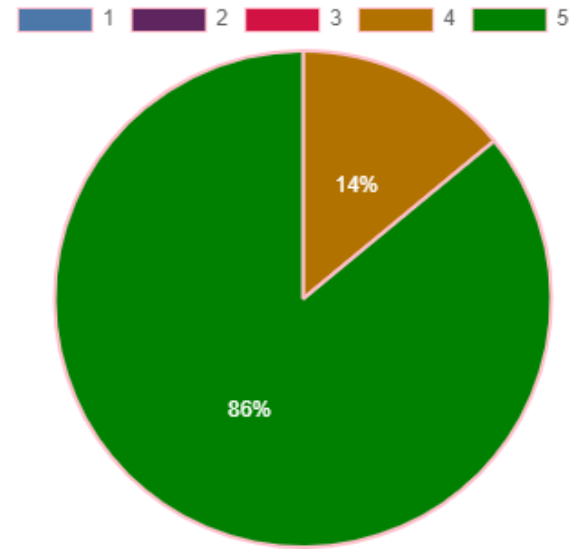
Depth and relevance of the Course Content



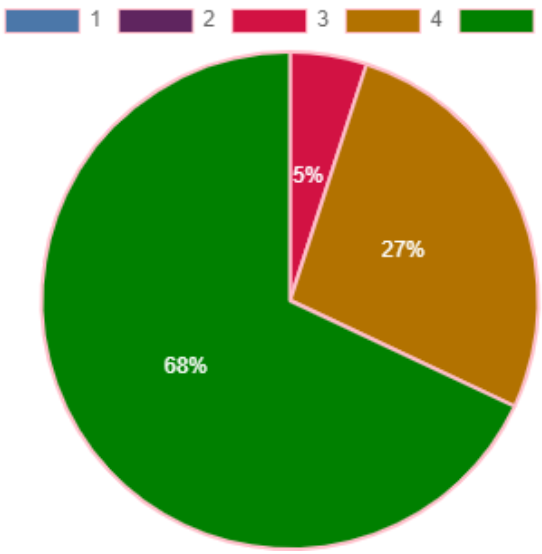
Overall rating



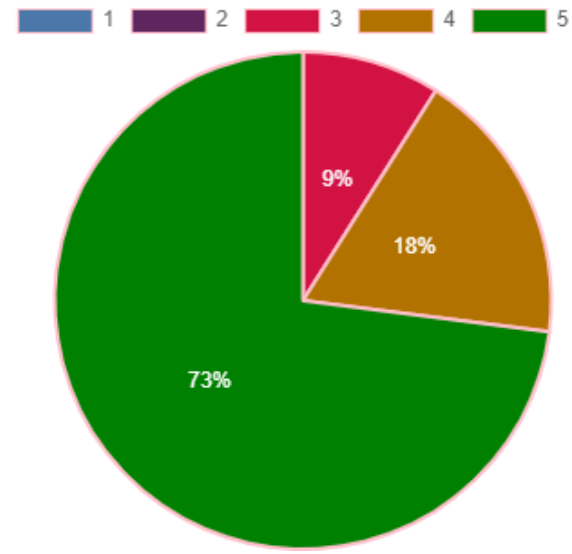
Employment/Skill Orientation



Standard of the Course



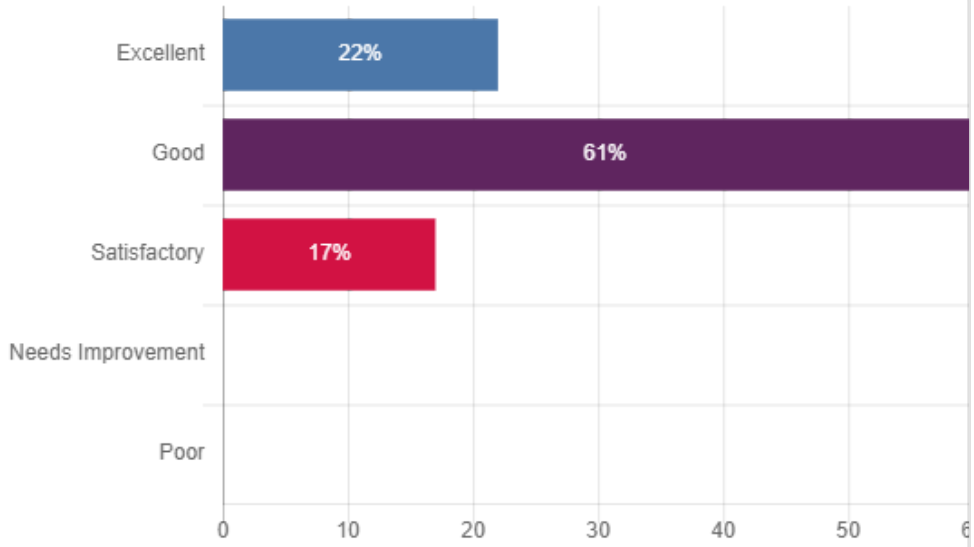
Quality of activities like Projects, Seminar, Assignment, etc.



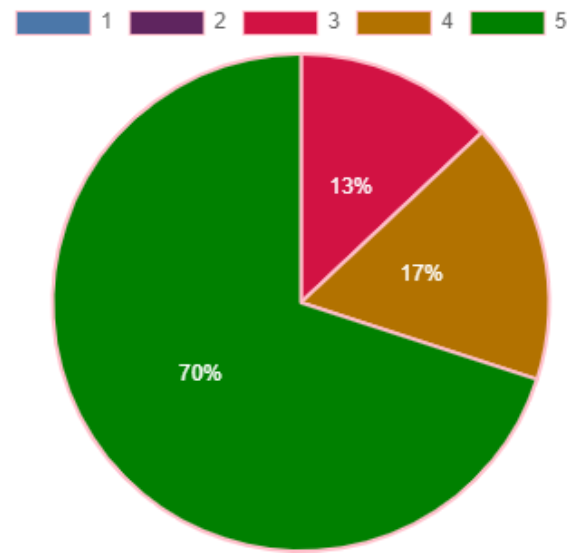
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PLANT PHYSIOLOGY

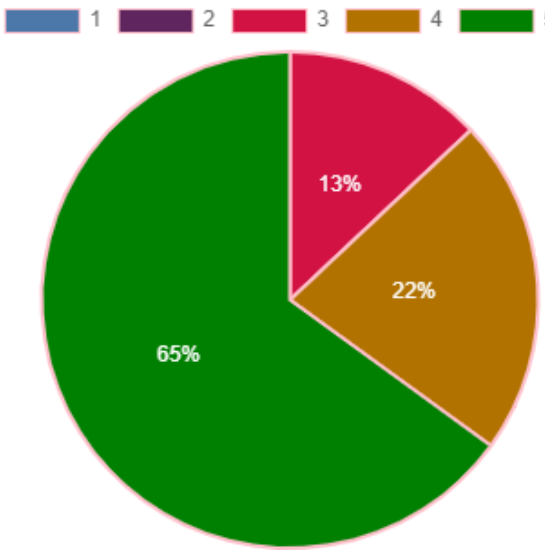
Academic Year: 2021-2022 Subject: 17U6BMC8 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



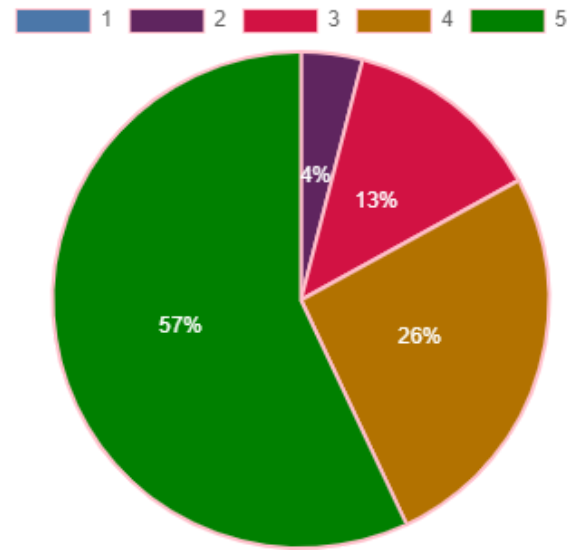
Depth and relevance of the Course Content



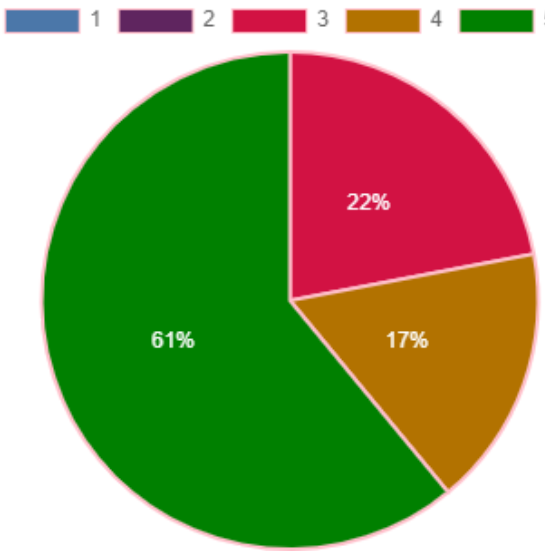
Overall rating



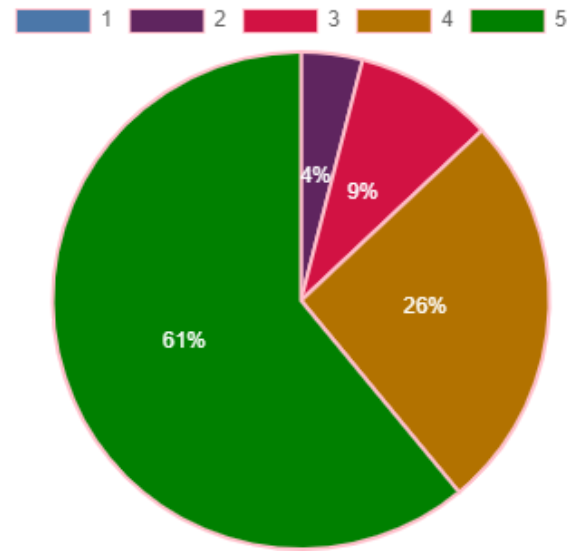
Standard of the Course



Employment/Skill Orientation



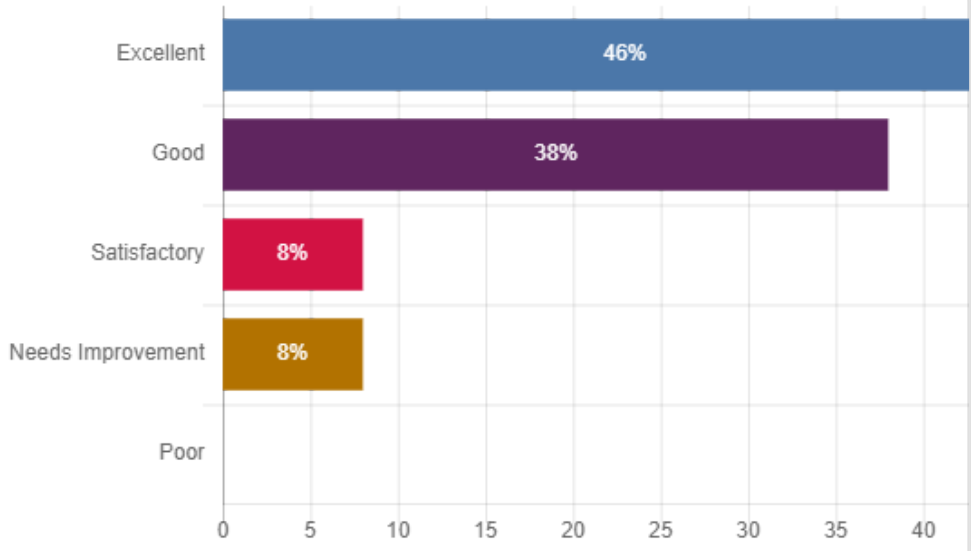
Quality of activities like Projects, Seminar, Assignment, etc.



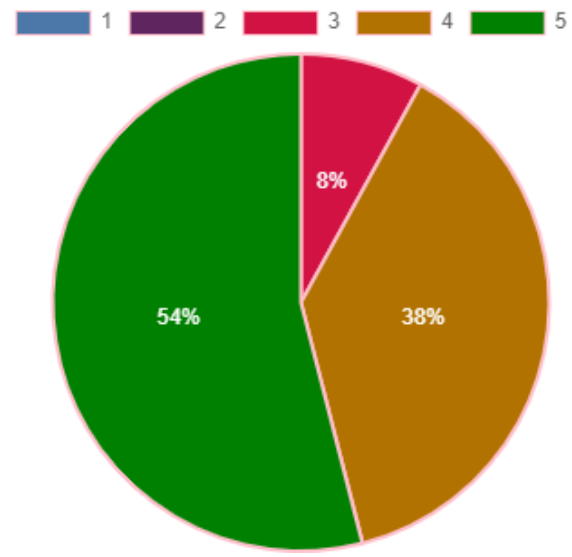
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PLANT PHYSIOLOGY

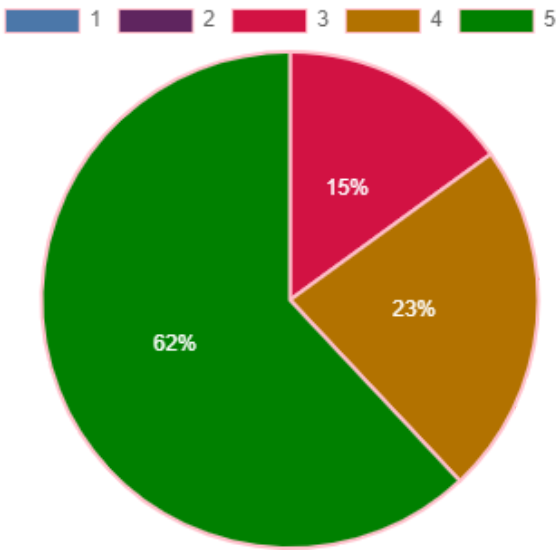
Academic Year: 2021-2022 Subject: 17U6BMC8 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



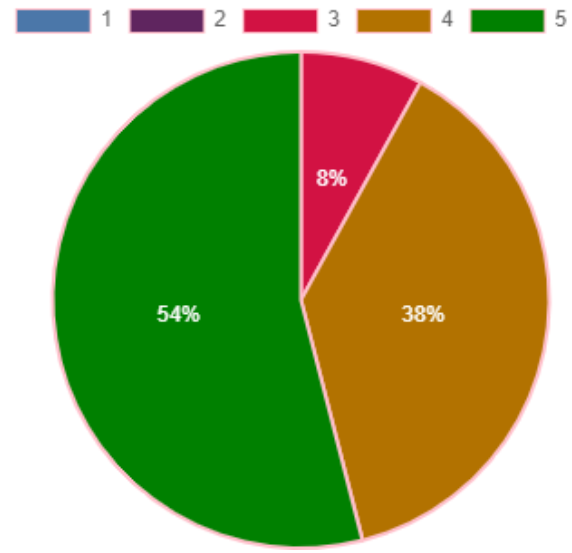
Depth and relevance of the Course Content



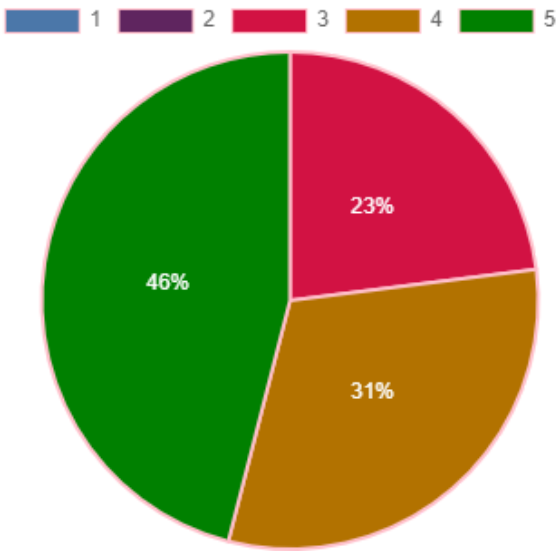
Standard of the Course



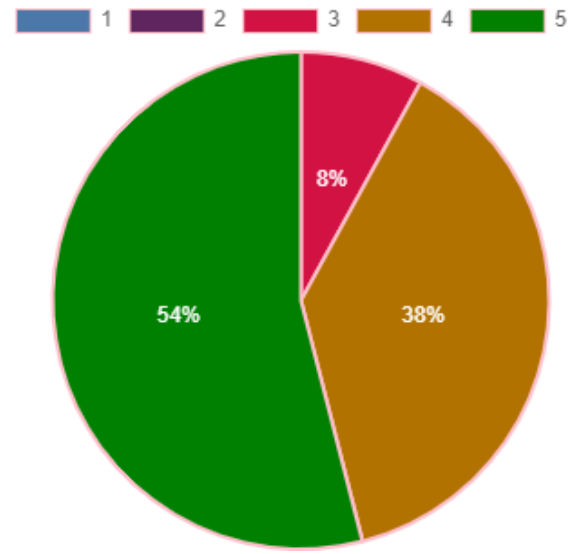
Employment/Skill Orientation



Overall rating



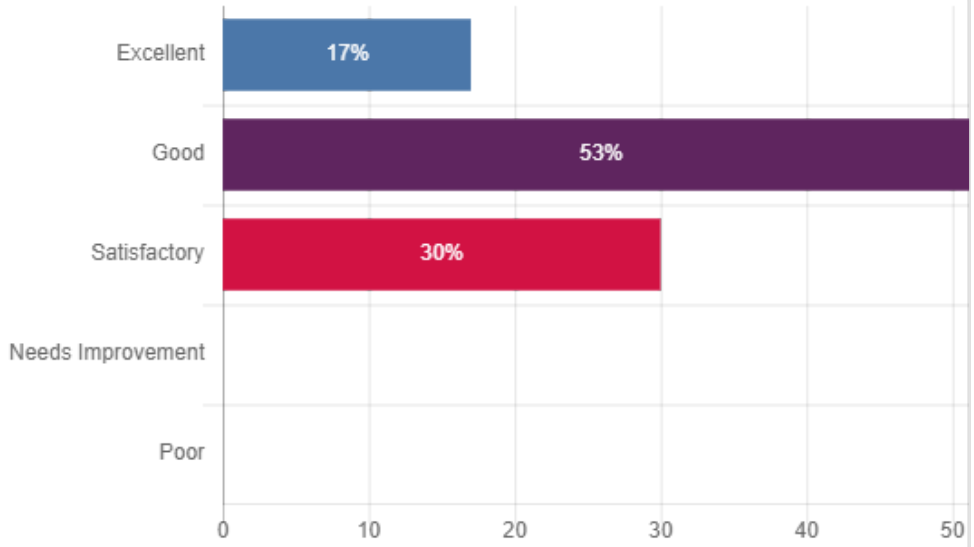
Quality of activities like Projects, Seminar, Assignment, etc.



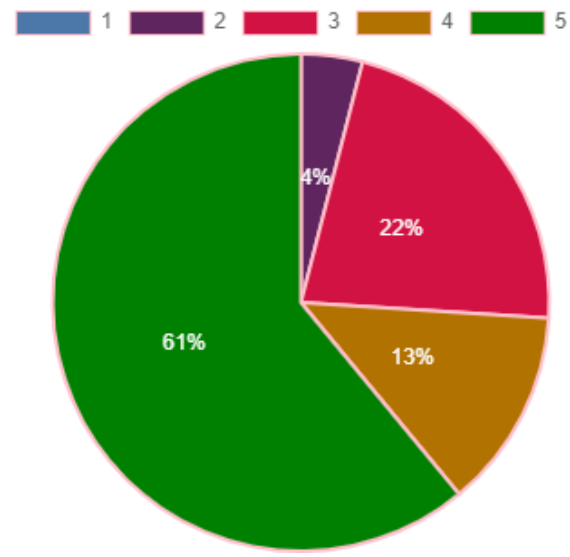
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MOLECULAR BIOLOGY AND BIOTECHNOLOGY

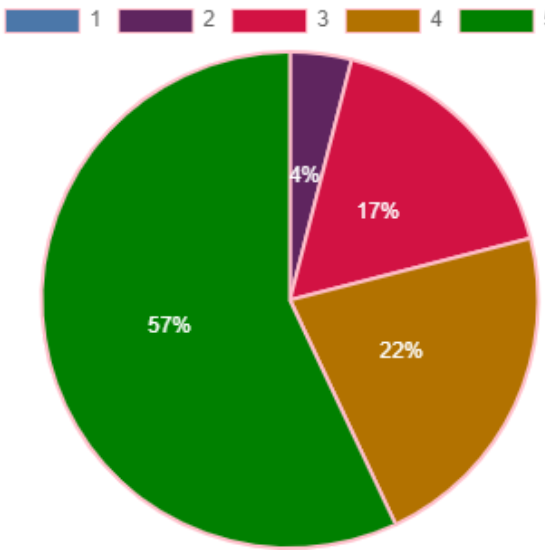
Academic Year: 2021-2022 Subject: 17U6BME2 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



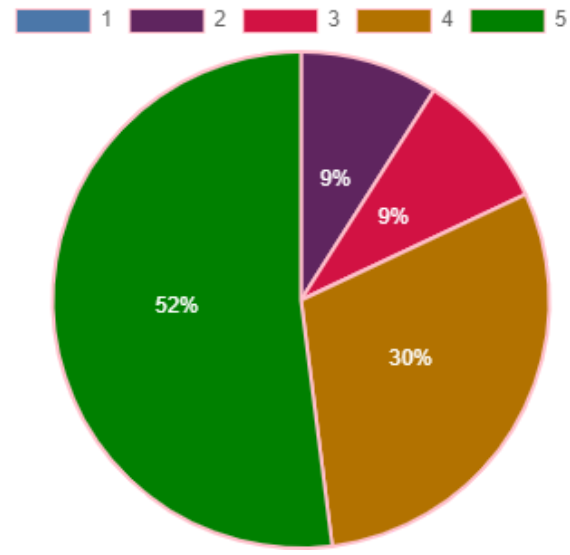
Depth and relevance of the Course Content



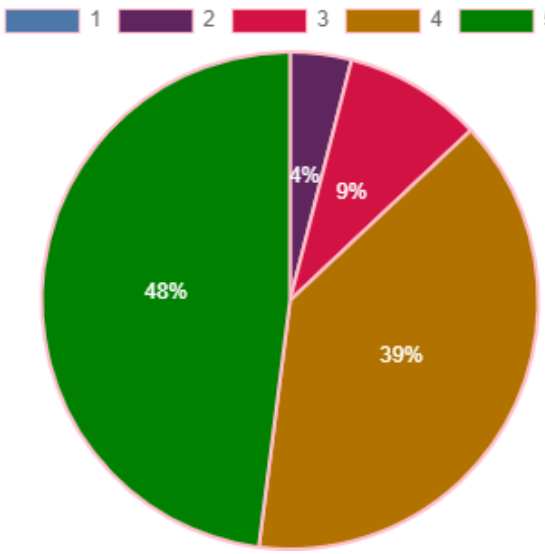
Standard of the Course



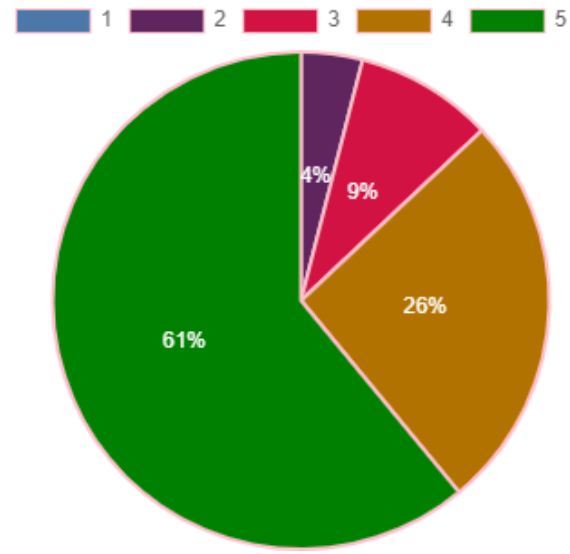
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



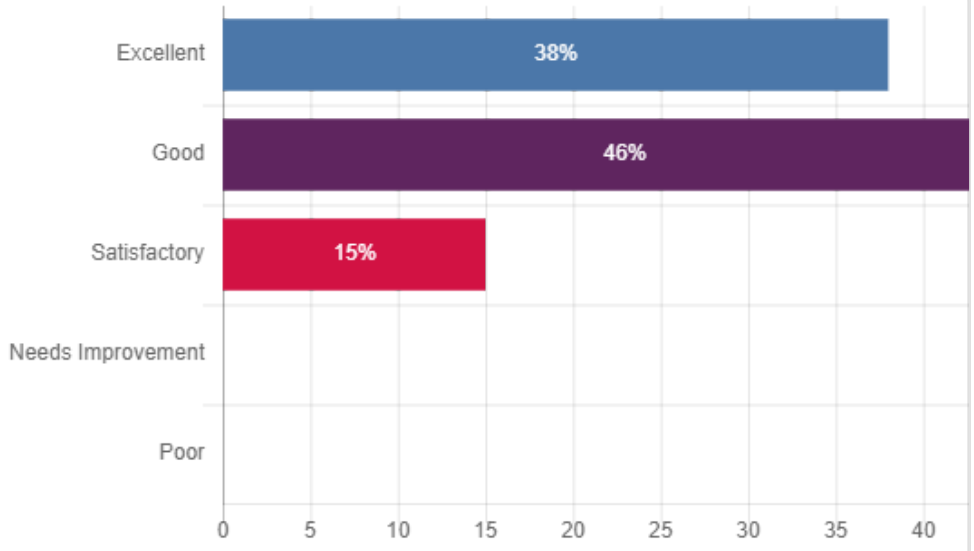
Quality of activities like Projects, Seminar, Assignment, etc.



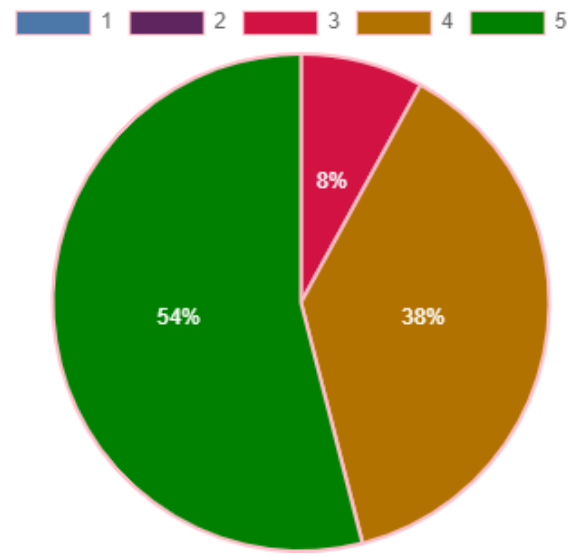
Employment/Skill Orientation

Subject Name: MOLECULAR BIOLOGY AND BIOTECHNOLOGY

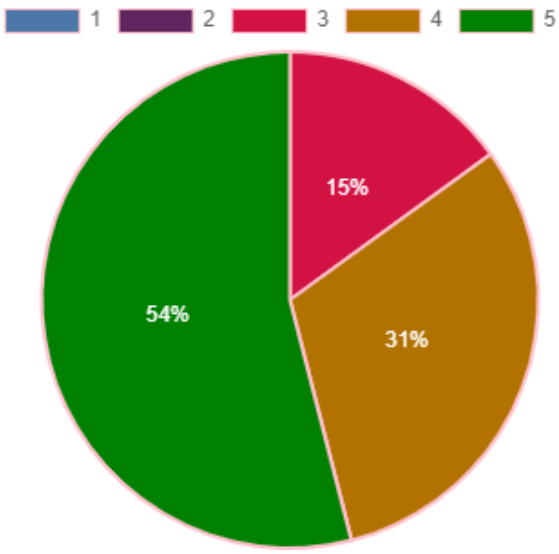
Academic Year: 2021-2022 Subject: 17U6BME2 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



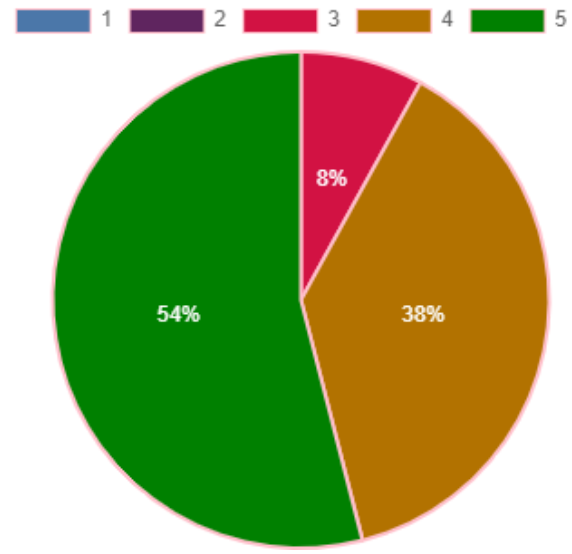
Depth and relevance of the Course Content



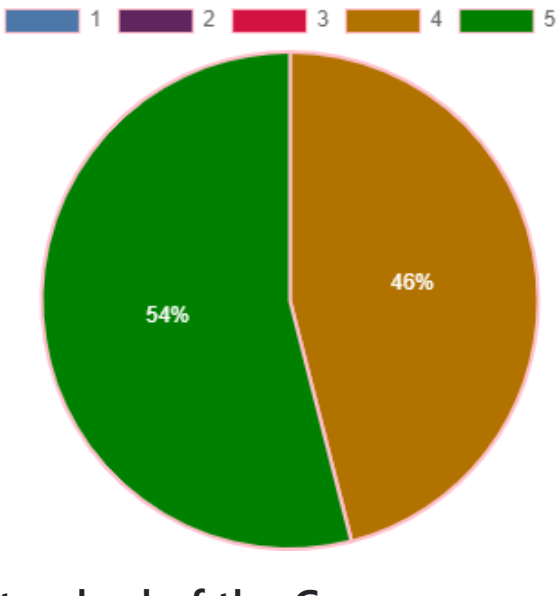
Employment/Skill Orientation



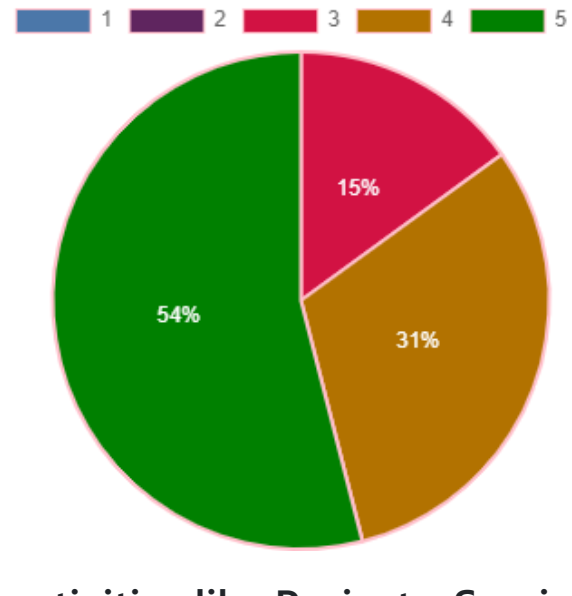
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



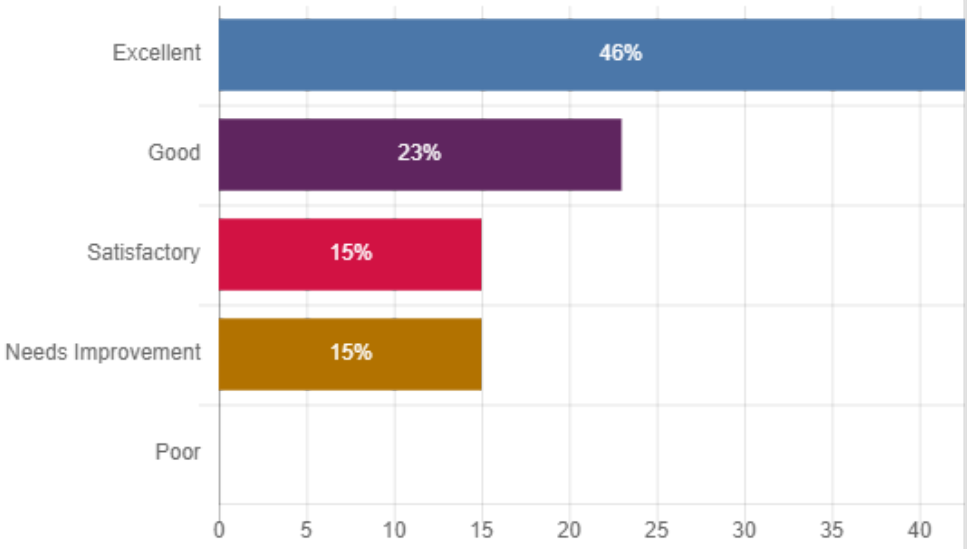
Standard of the Course



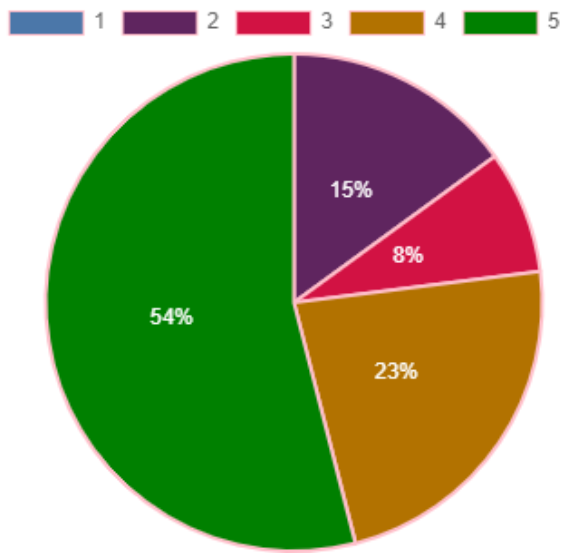
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: BIOINFORMATICS

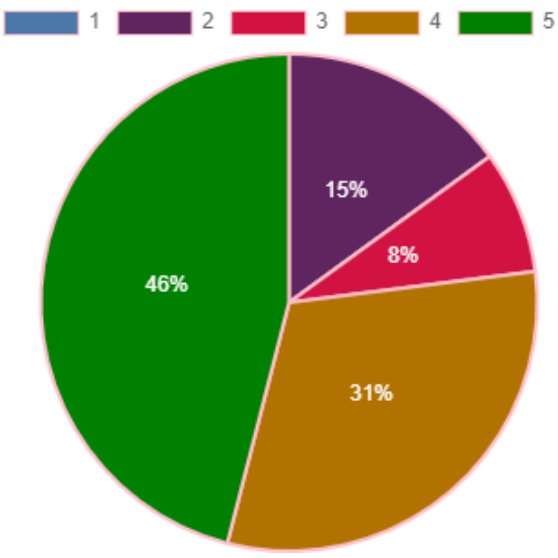
Academic Year: 2021-2022 Subject: 17U6BME3 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



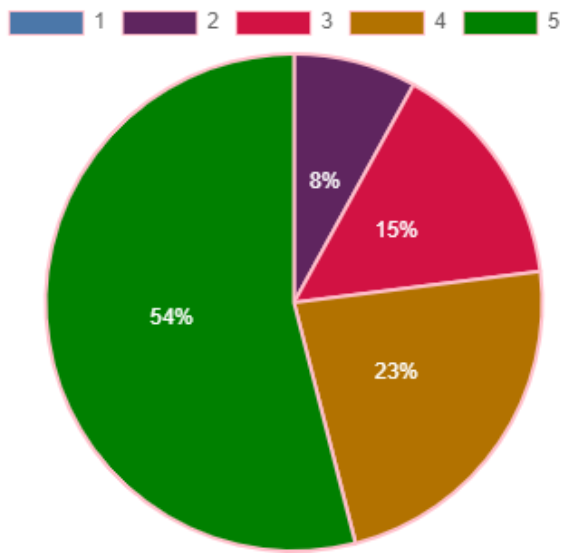
Depth and relevance of the Course Content



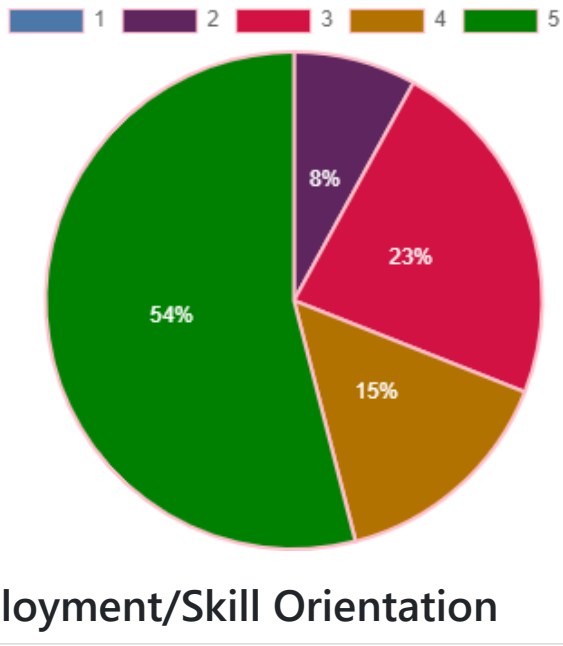
Quality of activities like Projects, Seminar, Assignment, etc.



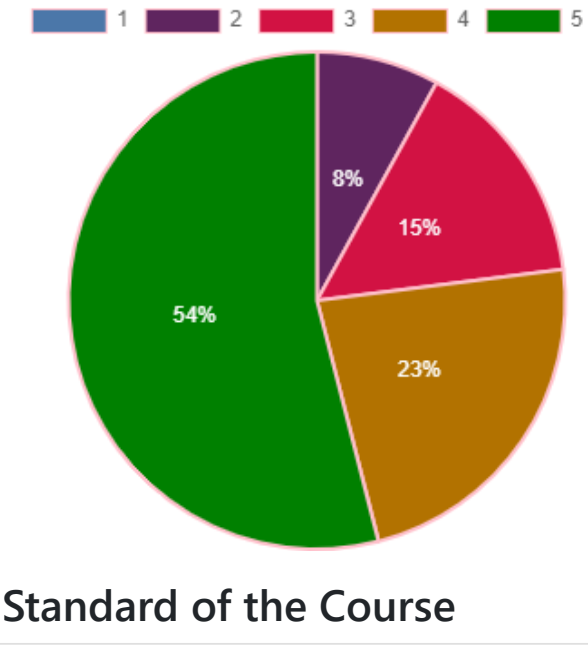
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



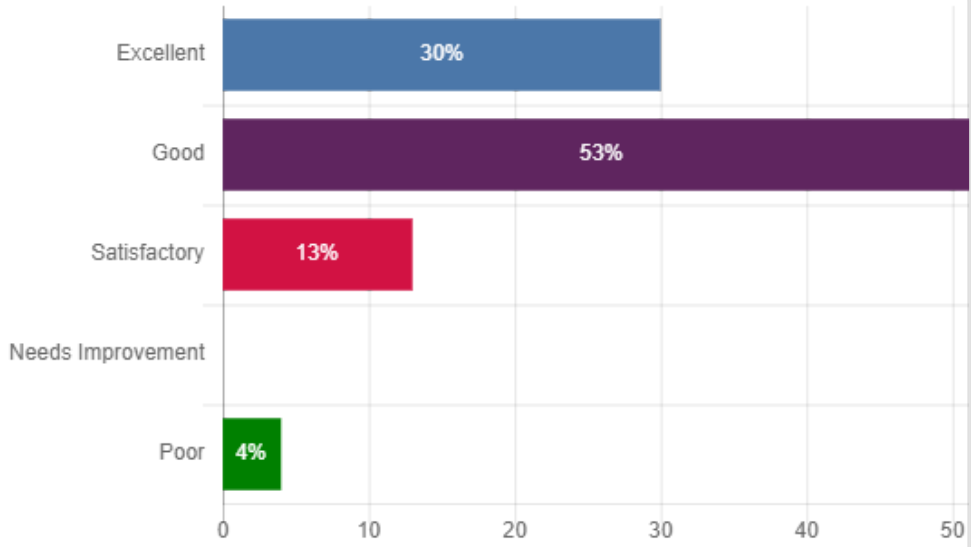
Employment/Skill Orientation



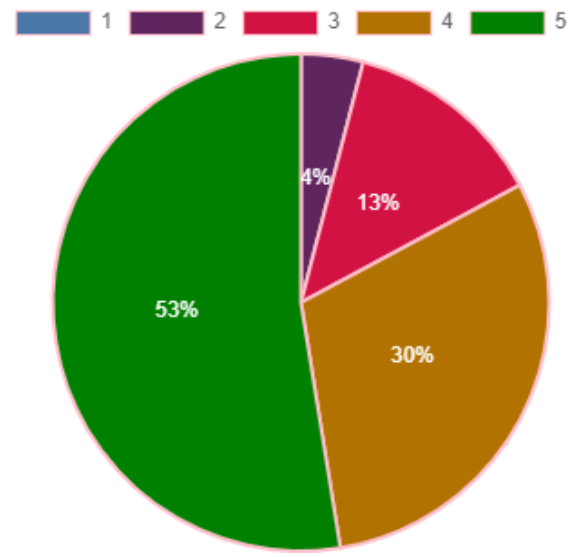
Standard of the Course

Subject Name: BIOINFORMATICS

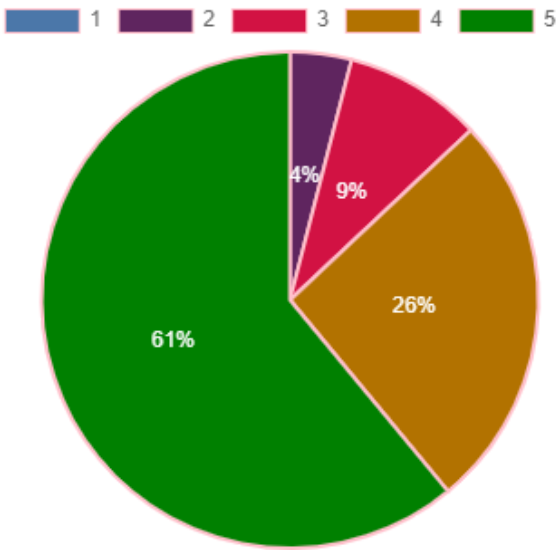
Academic Year: 2021-2022 Subject: 17U6BME3 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



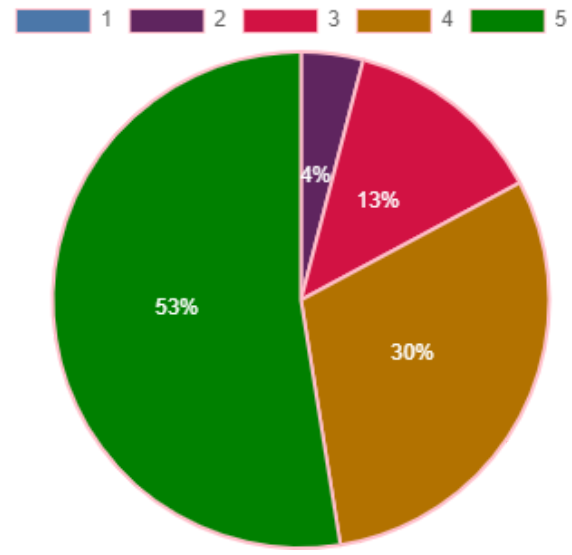
Depth and relevance of the Course Content



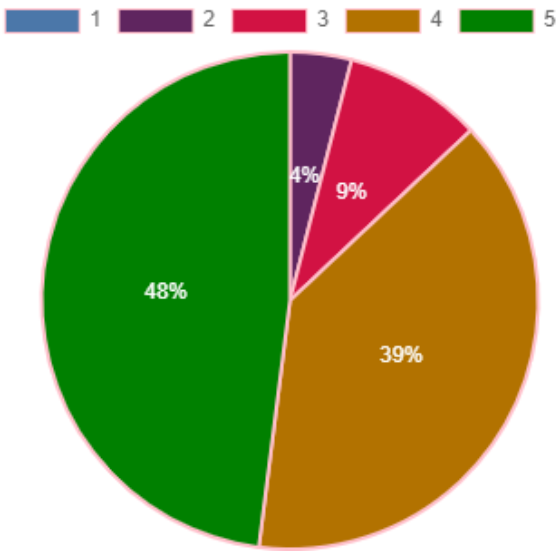
Standard of the Course



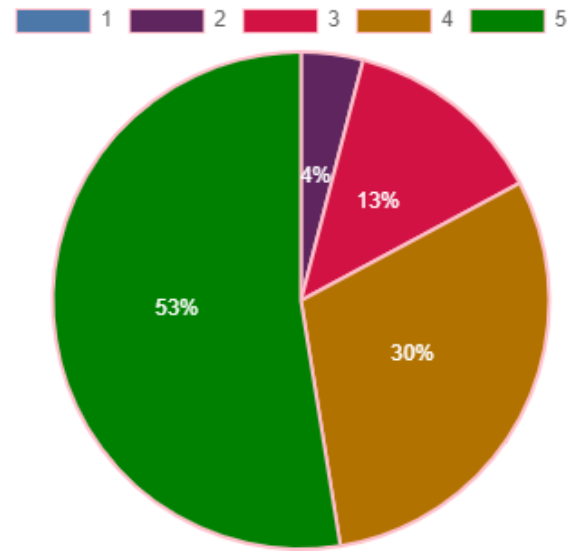
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



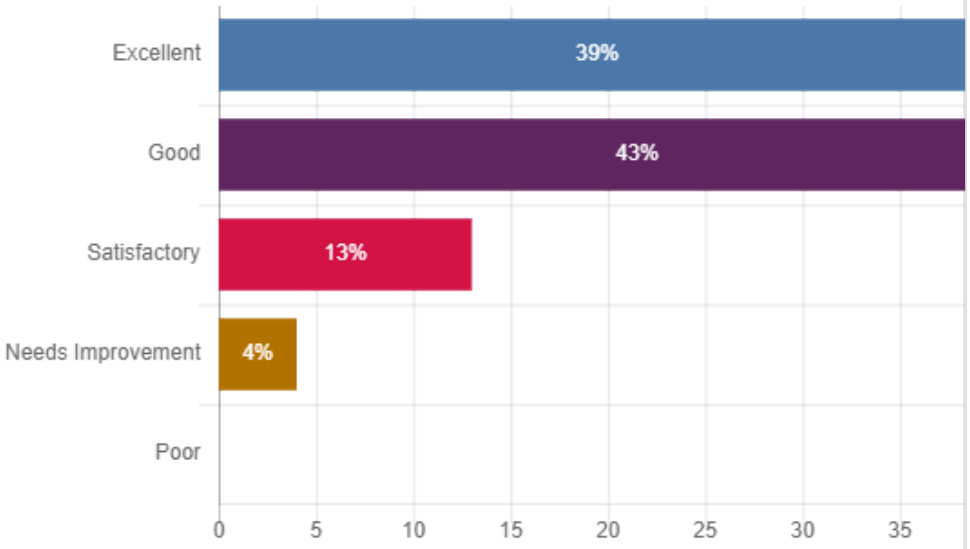
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



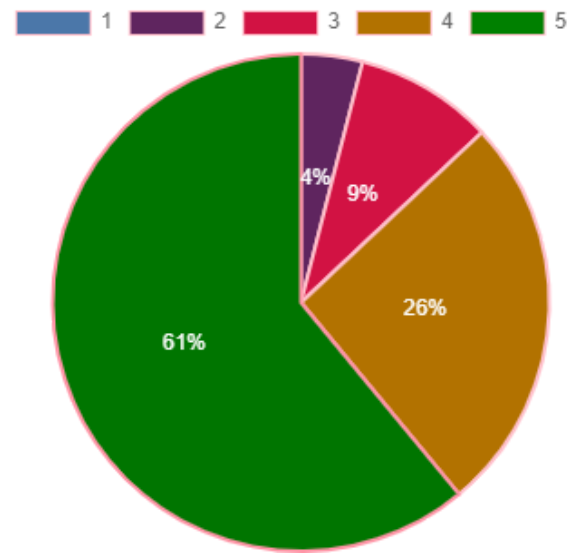
Employment/Skill Orientation

Subject Name: FORESTRY

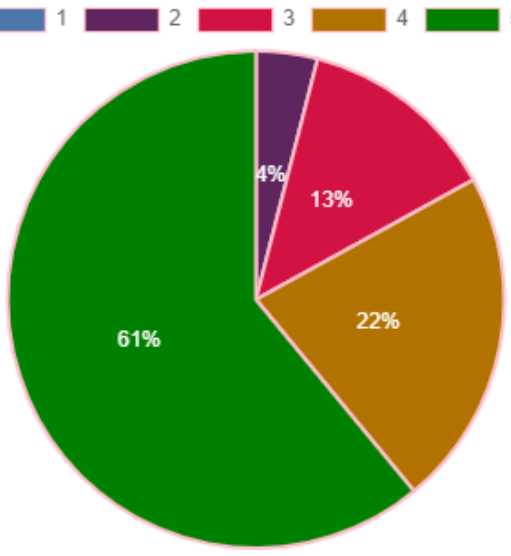
Academic Year: 2021-2022 Subject: 17U6BSM4 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



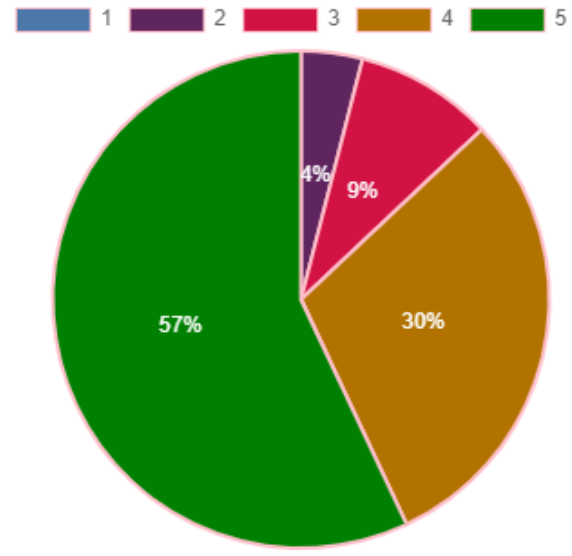
Depth and relevance of the Course Content



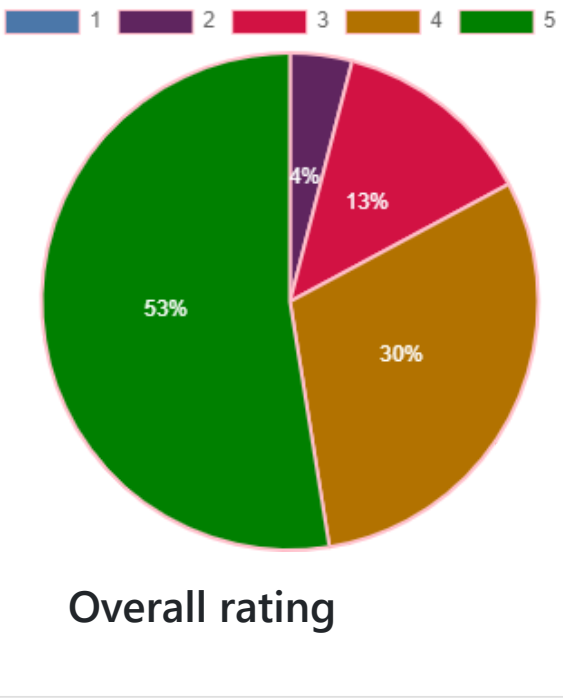
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



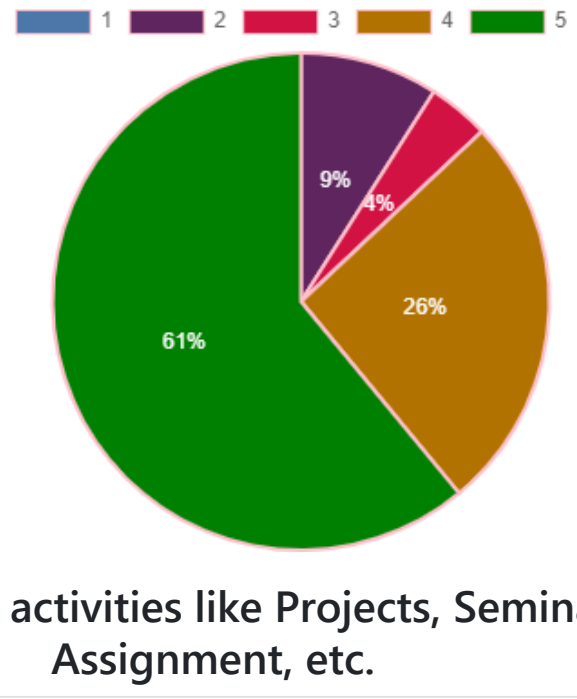
Standard of the Course



Employment/Skill Orientation



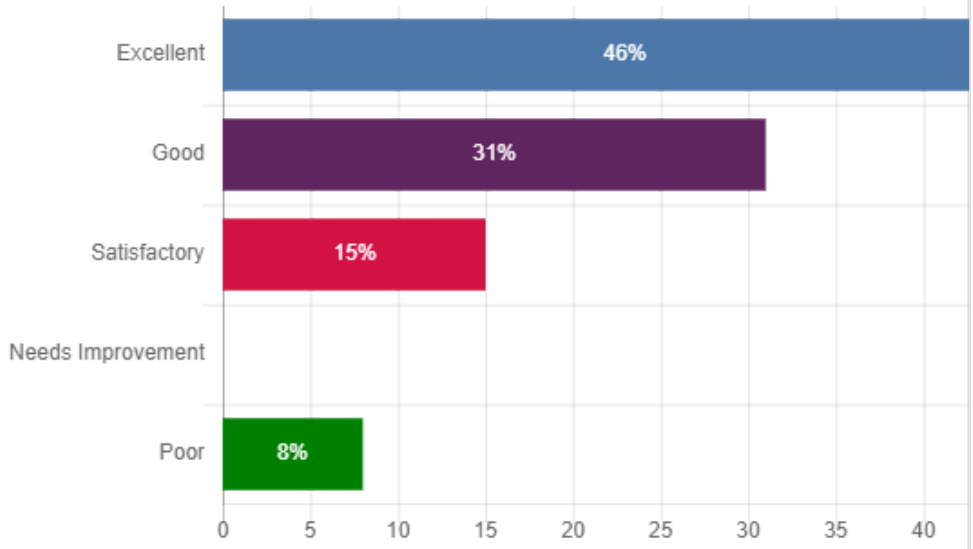
Overall rating



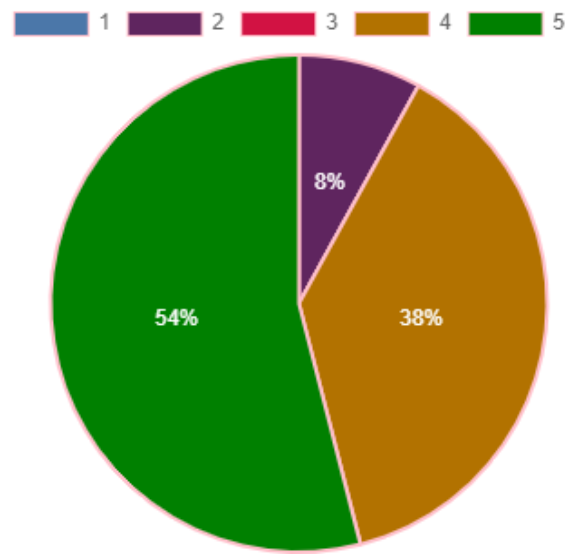
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: FORESTRY

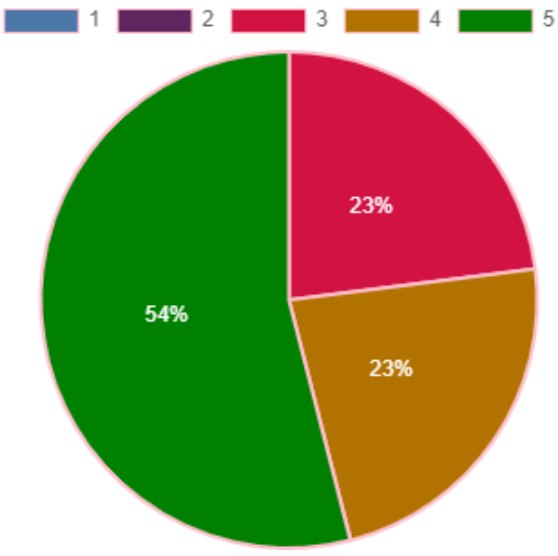
Academic Year: 2021-2022 Subject: 17U6BSM4 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



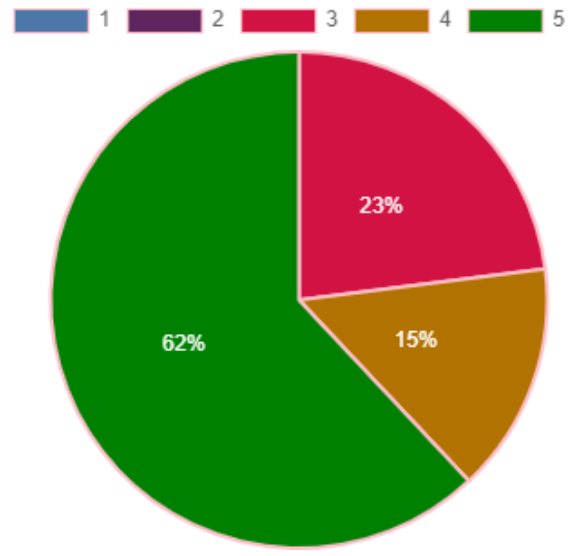
Depth and relevance of the Course Content



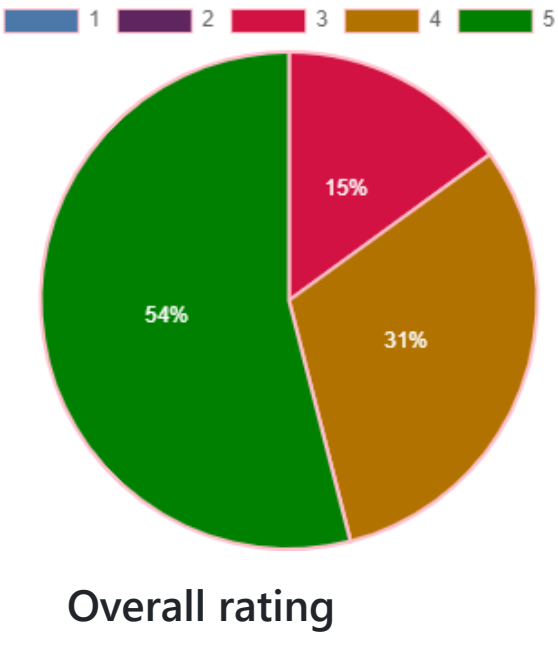
Standard of the Course



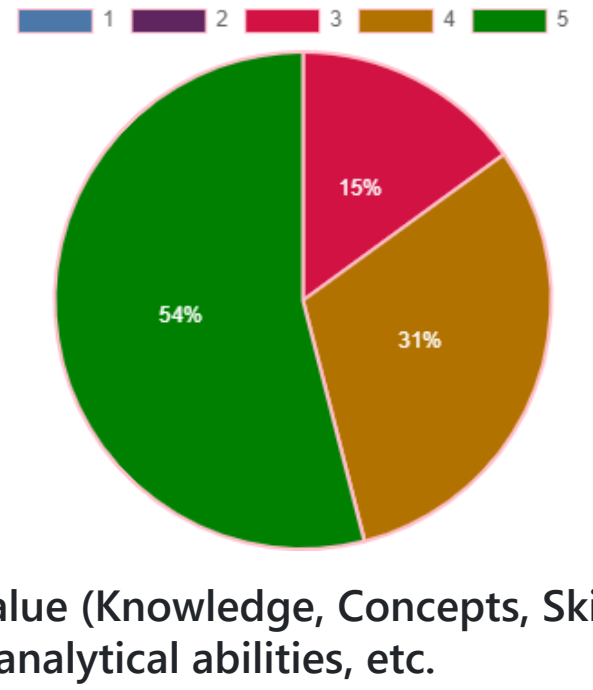
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



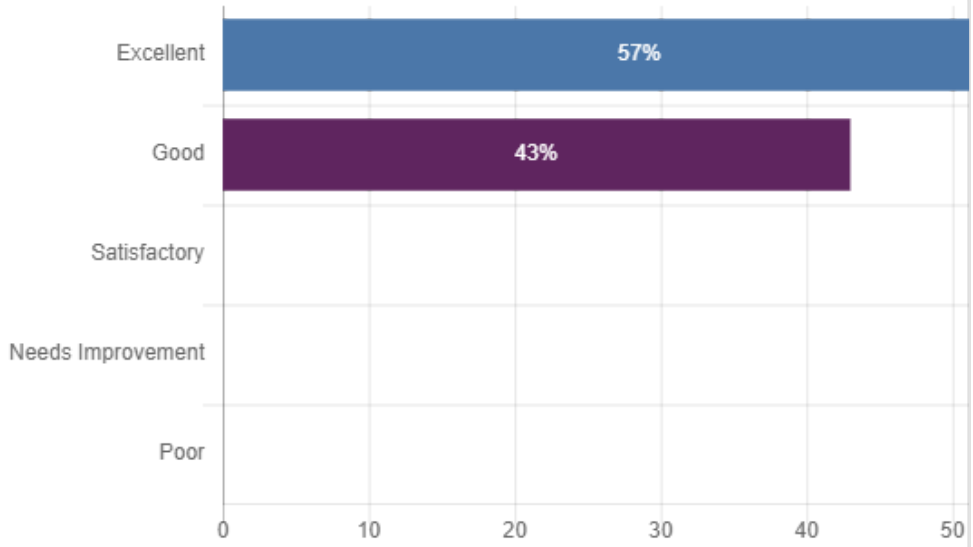
Overall rating



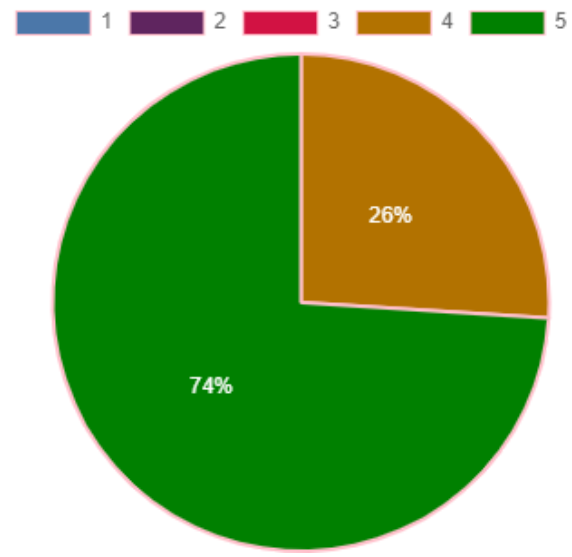
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: GENERAL CHEMISTRY-III

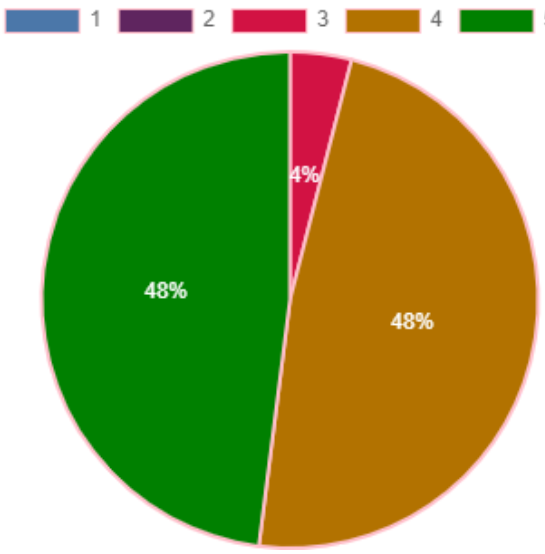
Academic Year: 2021-2022 Subject: 20U2CMC3 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



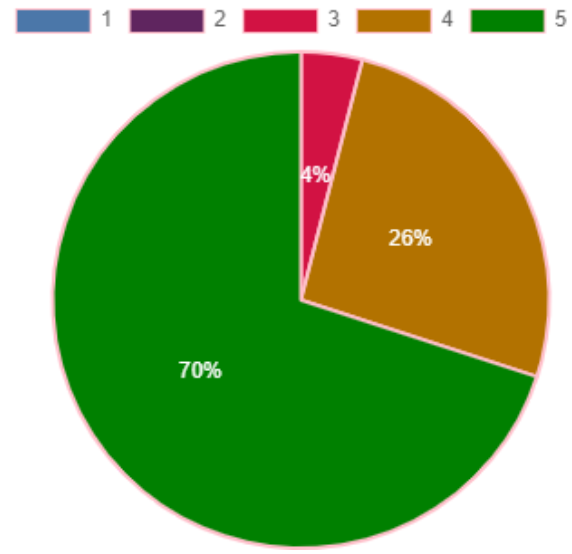
Depth and relevance of the Course Content



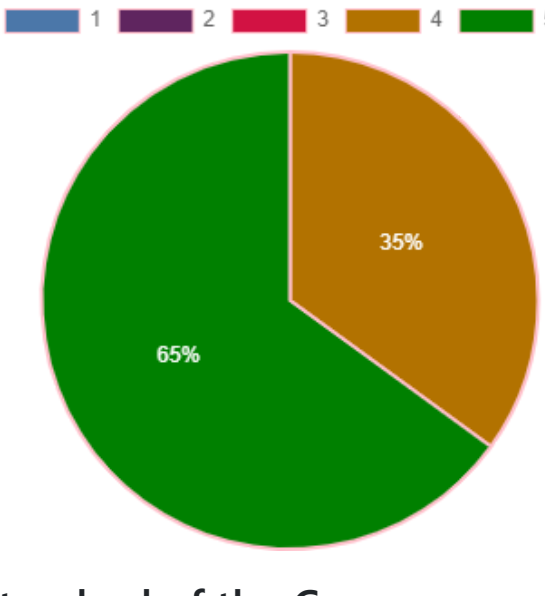
Overall rating



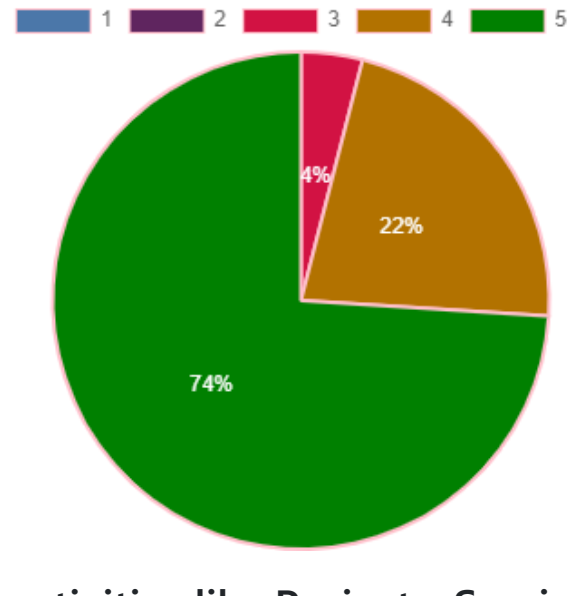
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



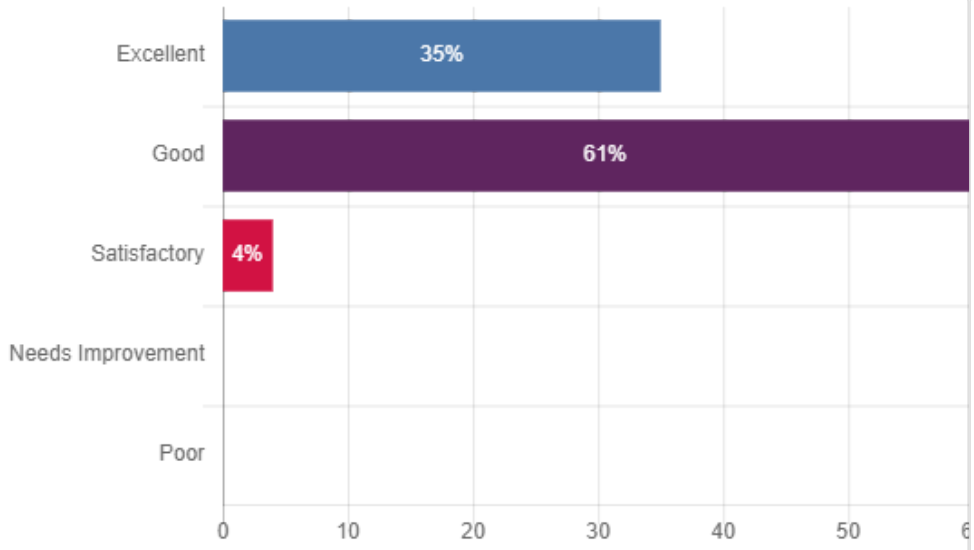
Standard of the Course



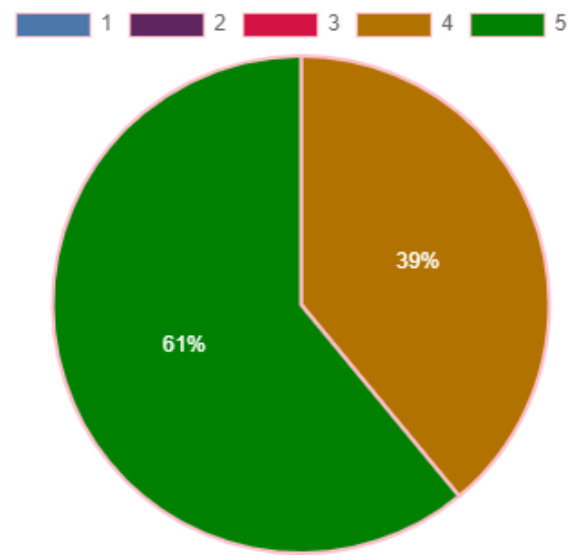
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: GENERAL CHEMISTRY-IV

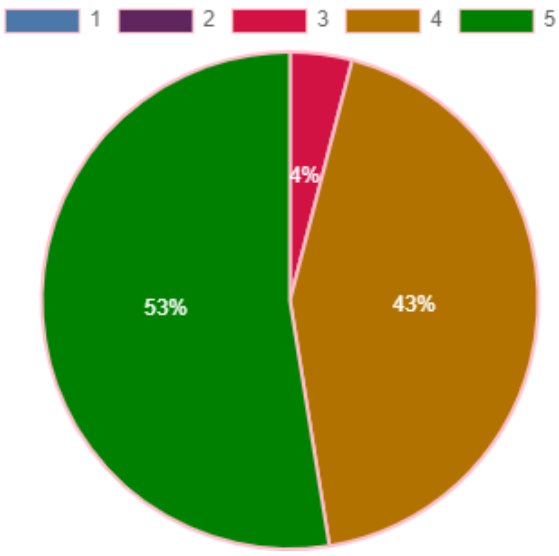
Academic Year: 2021-2022 Subject: 20U2CMC4 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



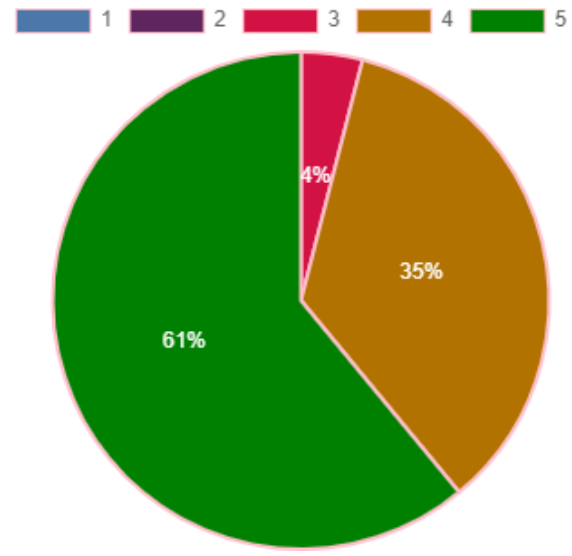
Depth and relevance of the Course Content



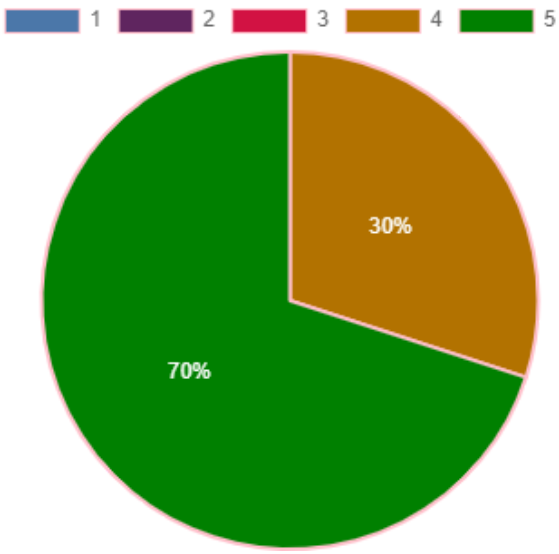
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



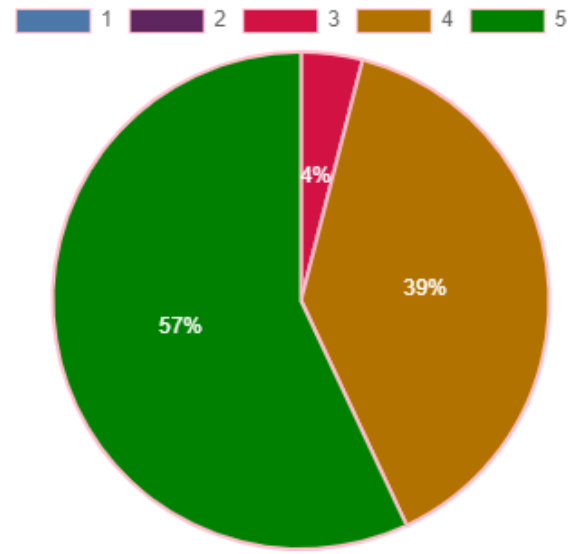
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



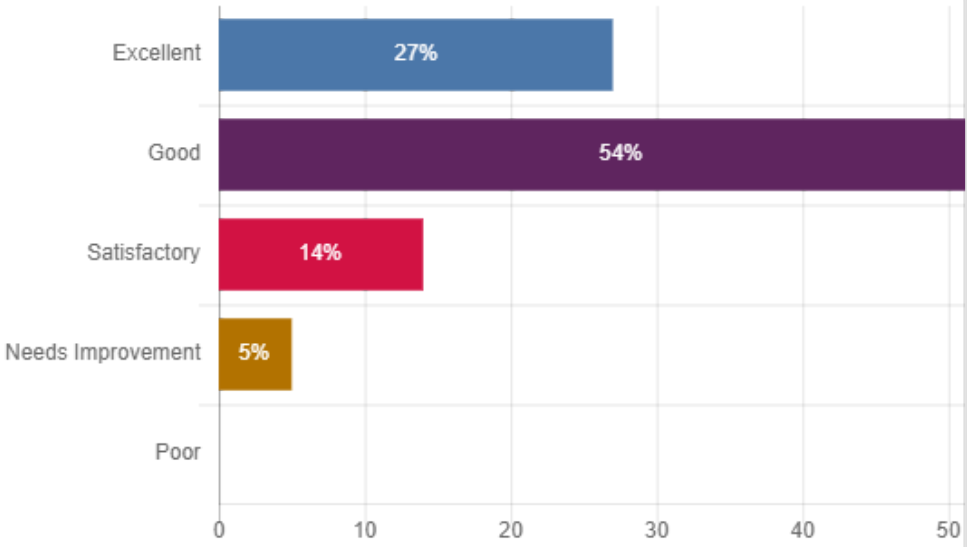
Overall rating



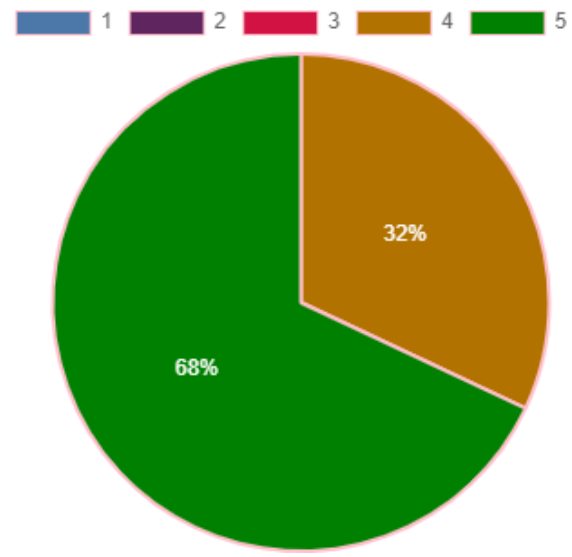
Standard of the Course

Subject Name: PAPER II CHEMISTRY

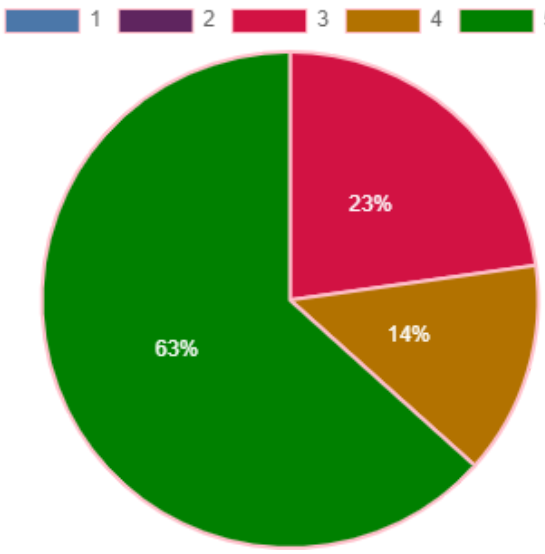
Academic Year: 2021-2022 Subject: 20U2CAC2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



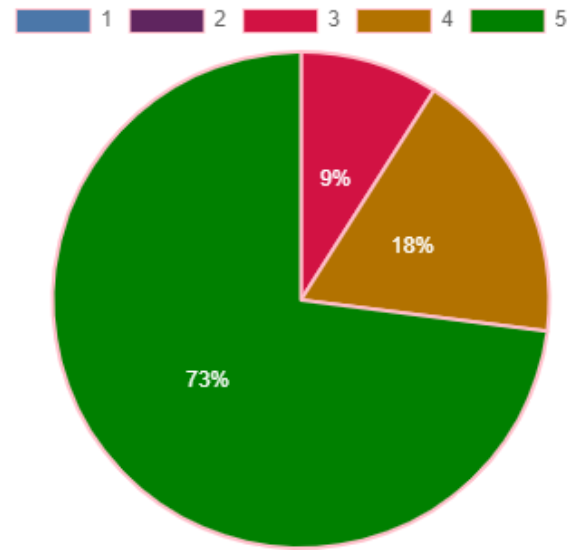
Depth and relevance of the Course Content



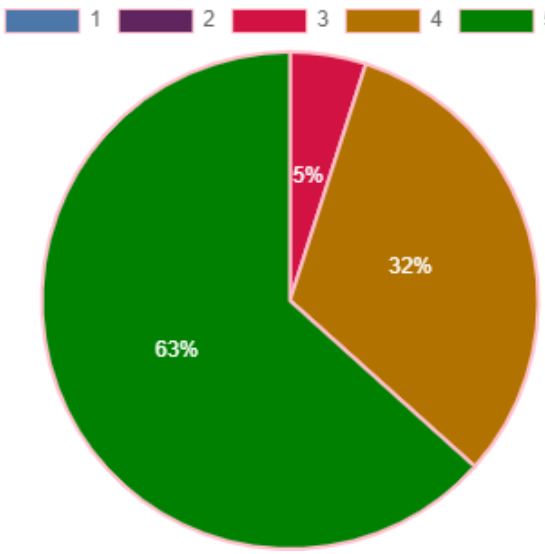
Employment/Skill Orientation



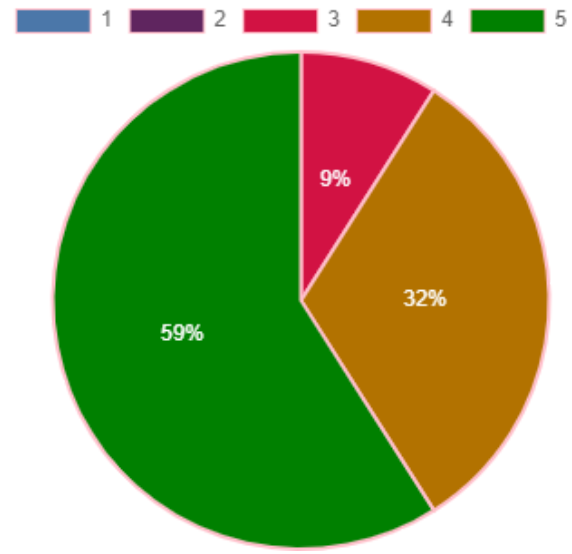
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



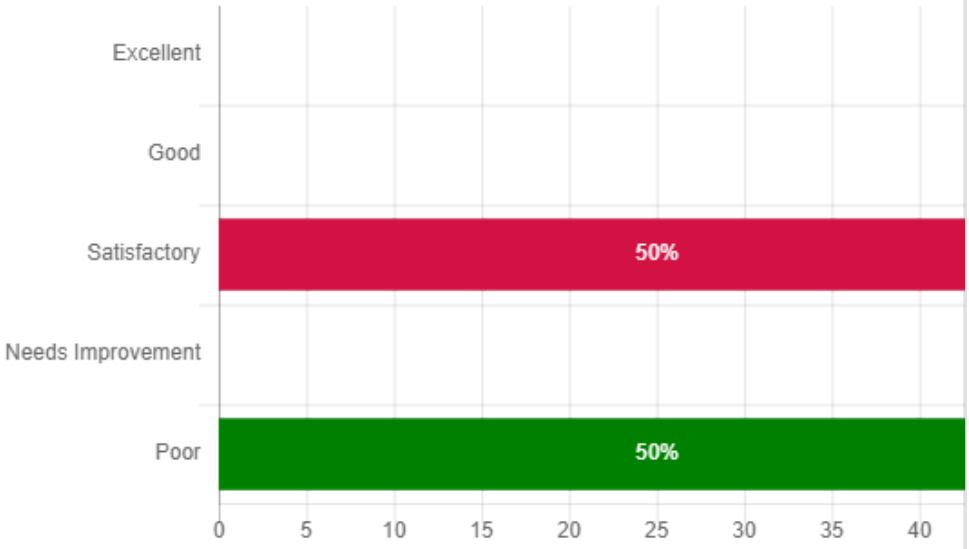
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



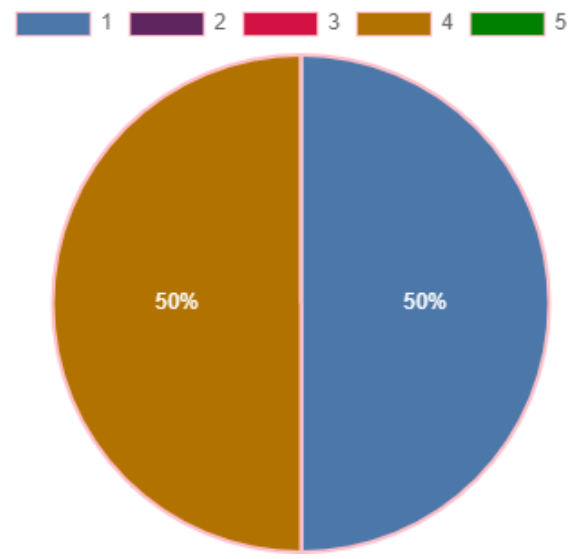
Standard of the Course

Subject Name: ALLIED CHEMISTRY II

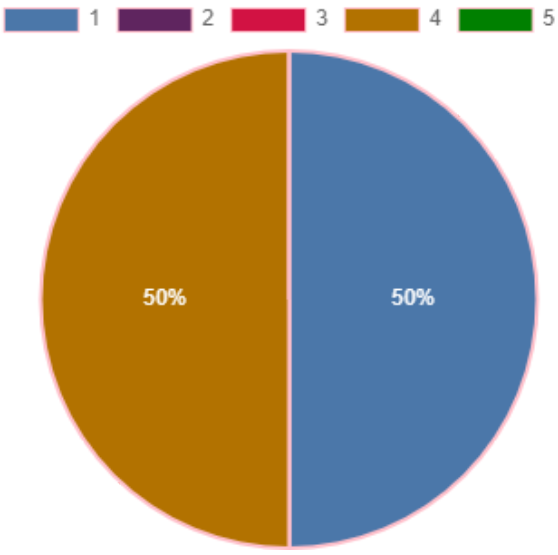
Academic Year: 2021-2022 Subject: 20U4CAC2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



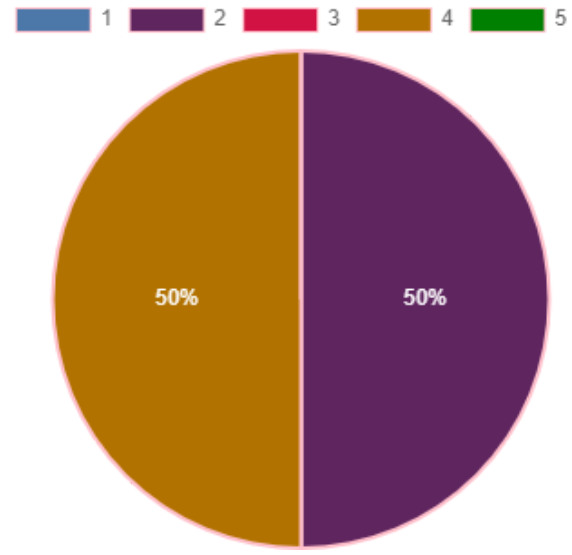
Depth and relevance of the Course Content



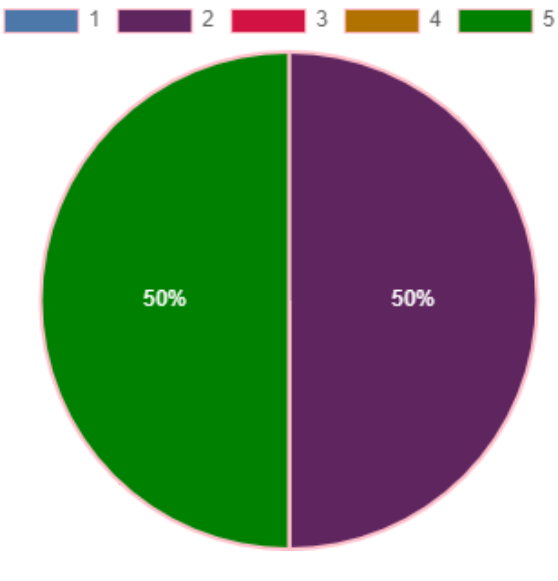
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



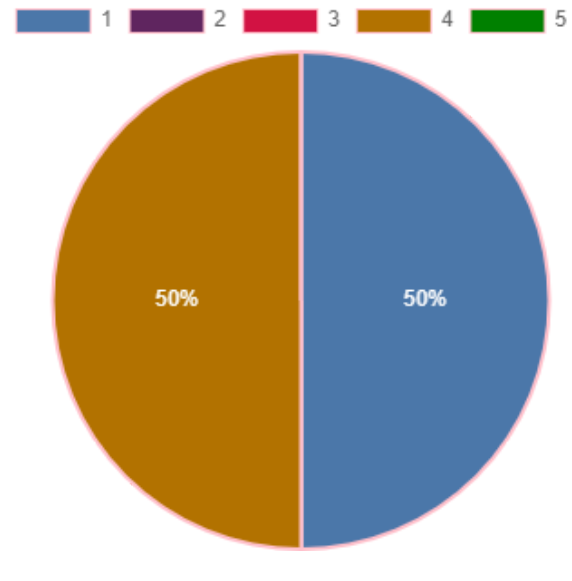
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



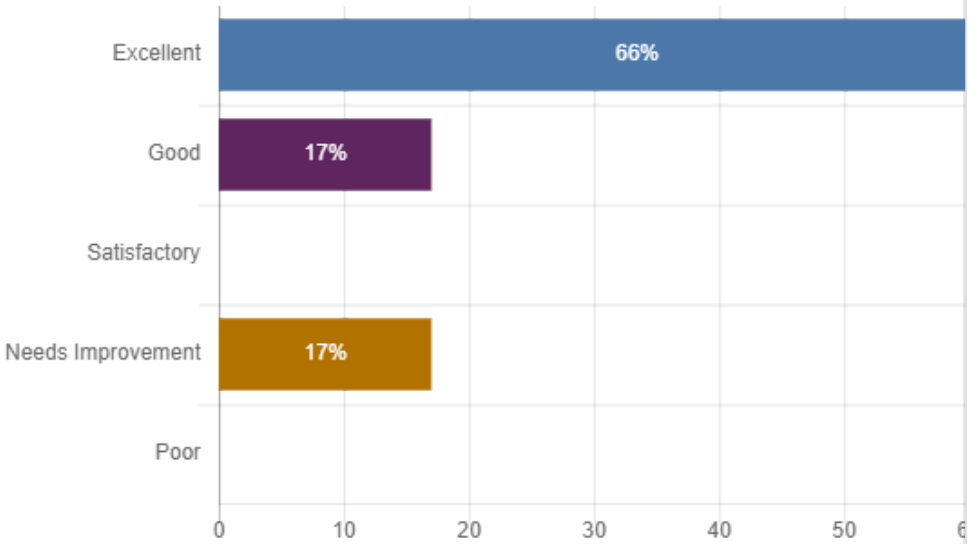
Standard of the Course



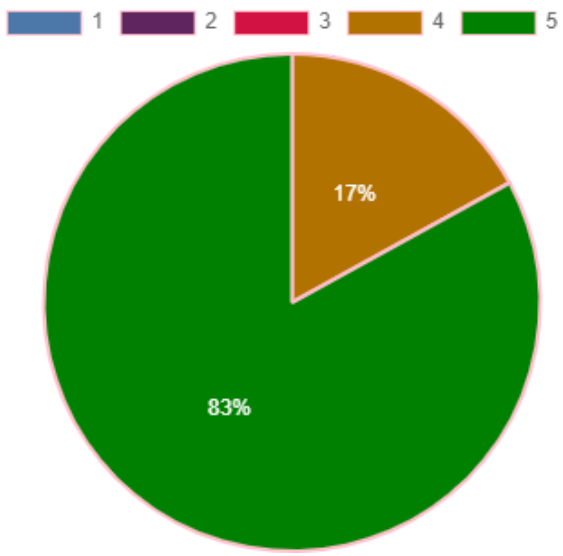
Overall rating

Subject Name: Organic chemistry -II

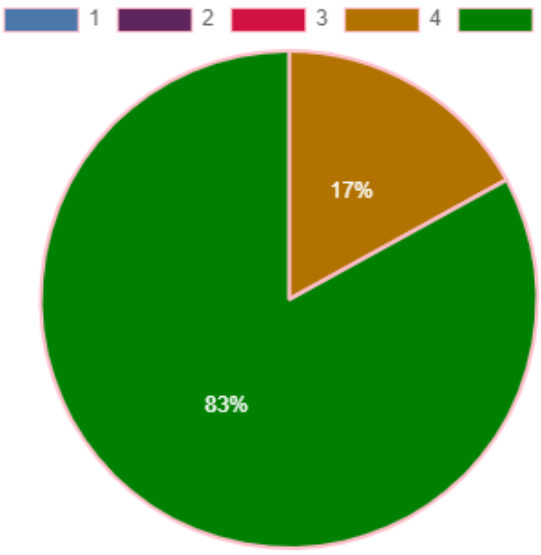
Academic Year: 2021-2022 Subject: 17U6CME2 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



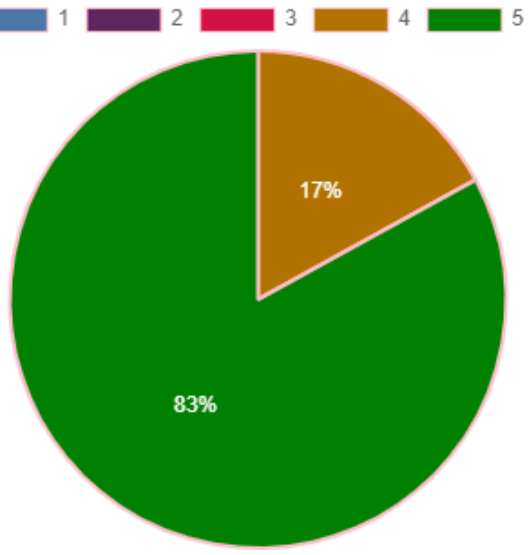
Depth and relevance of the Course Content



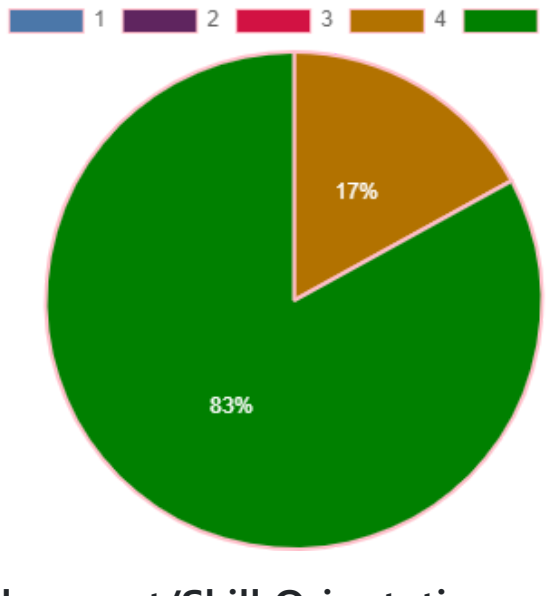
Quality of activities like Projects, Seminar, Assignment, etc.



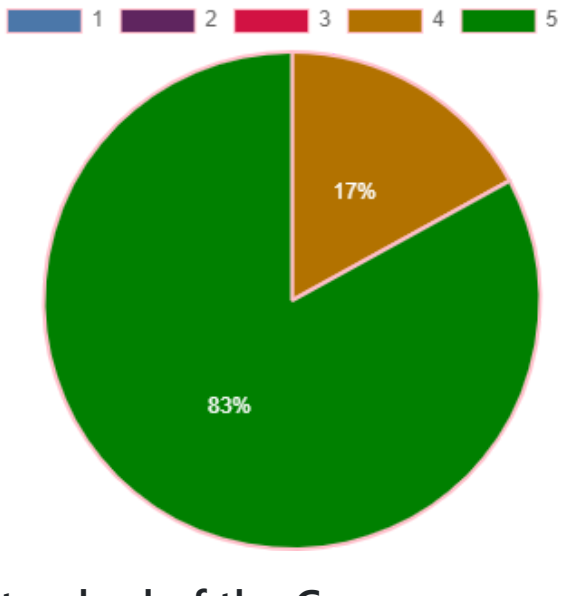
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



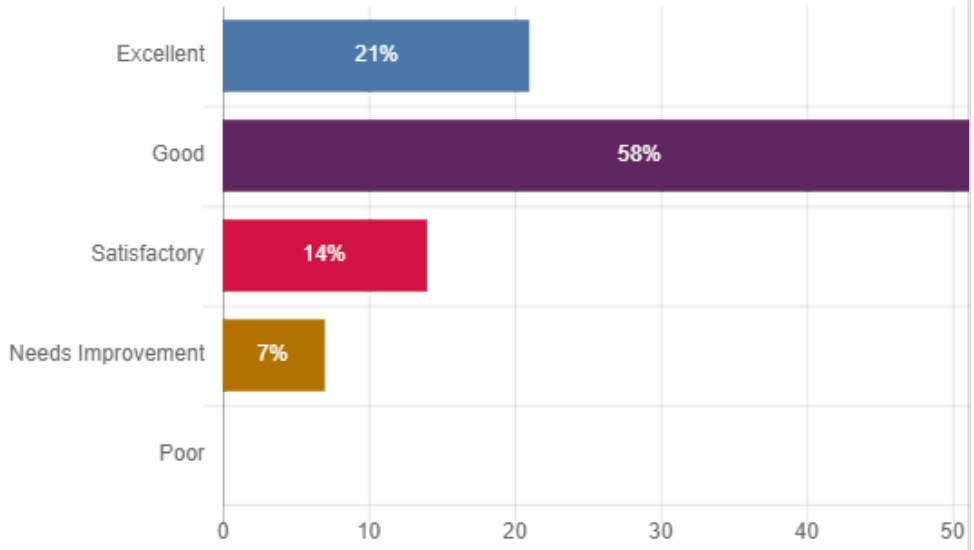
Employment/Skill Orientation



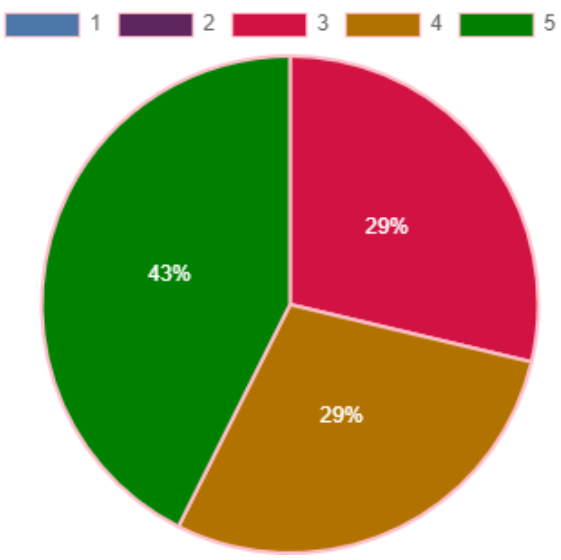
Standard of the Course

Subject Name: Organic chemistry -II

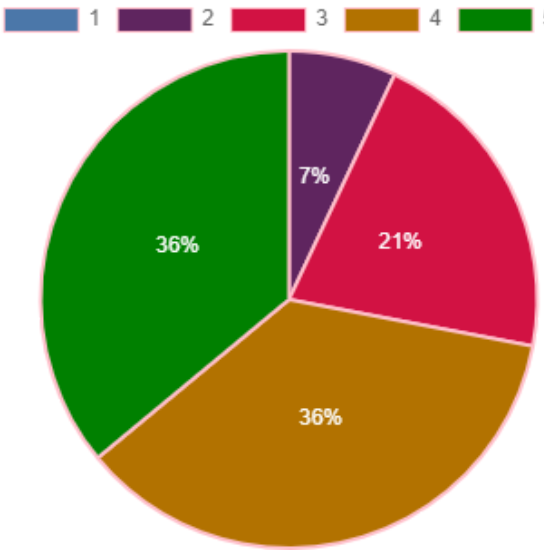
Academic Year: 2021-2022 Subject: 17U6CME2 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



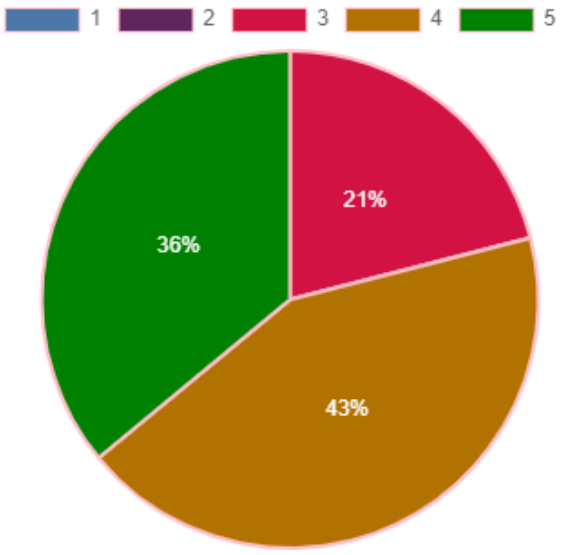
Depth and relevance of the Course Content



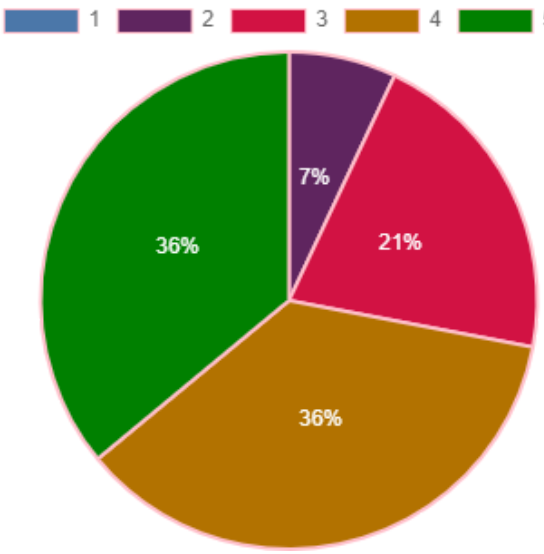
Quality of activities like Projects, Seminar, Assignment, etc.



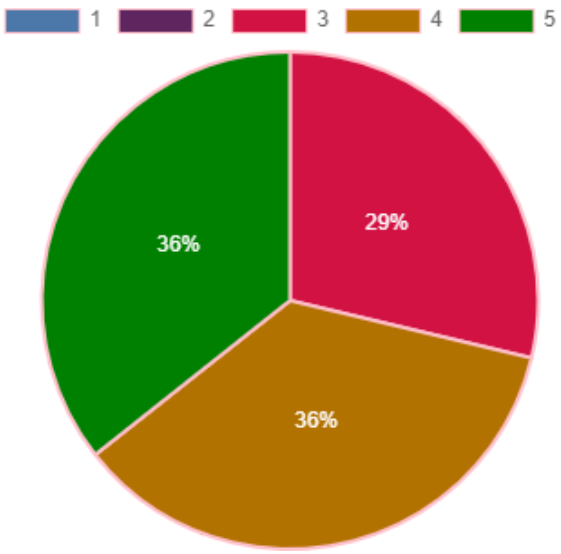
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



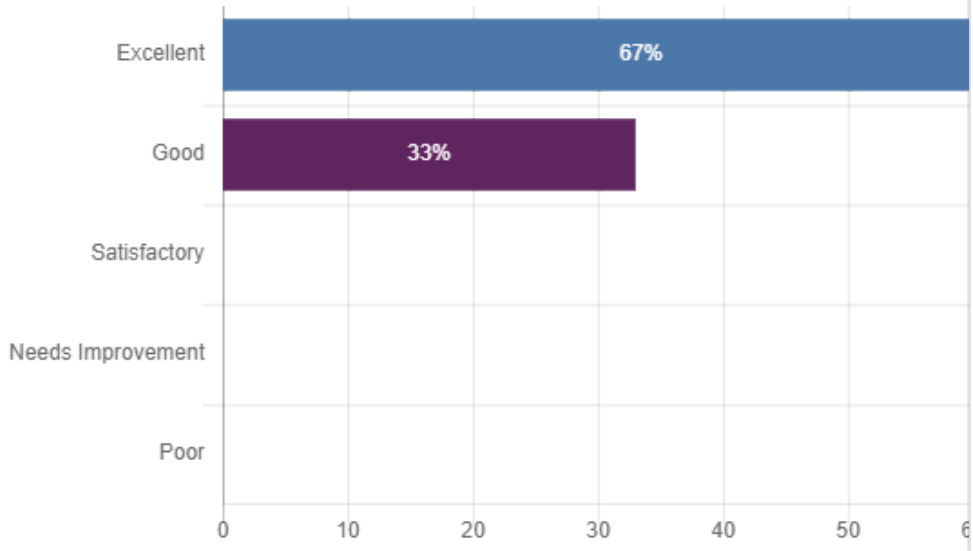
Employment/Skill Orientation



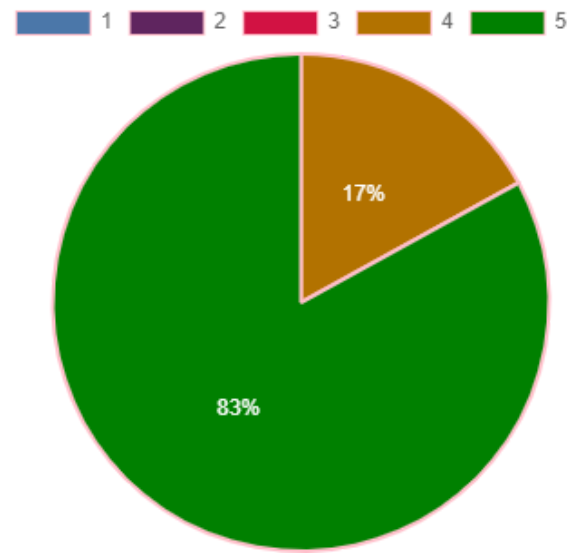
Standard of the Course

Subject Name: PHYSICAL CHEMISTRY - II

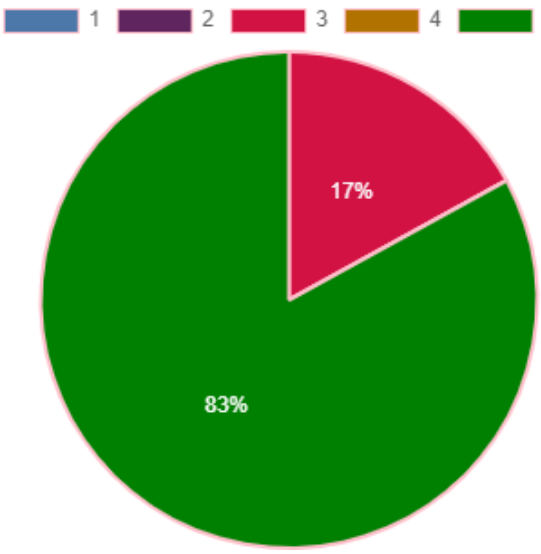
Academic Year: 2021-2022 Subject: 17U6CMC8 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



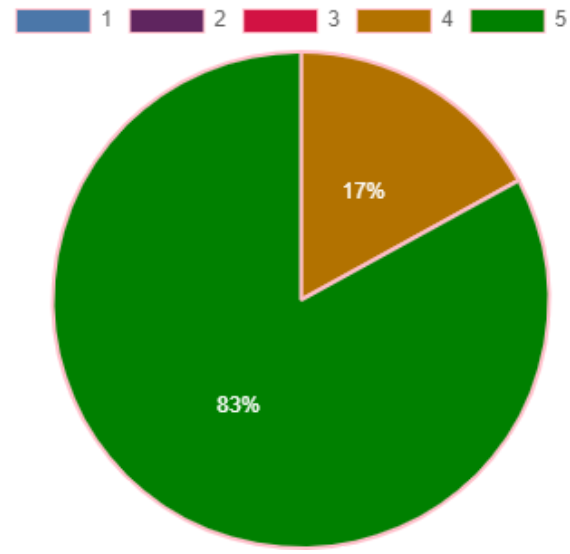
Depth and relevance of the Course Content



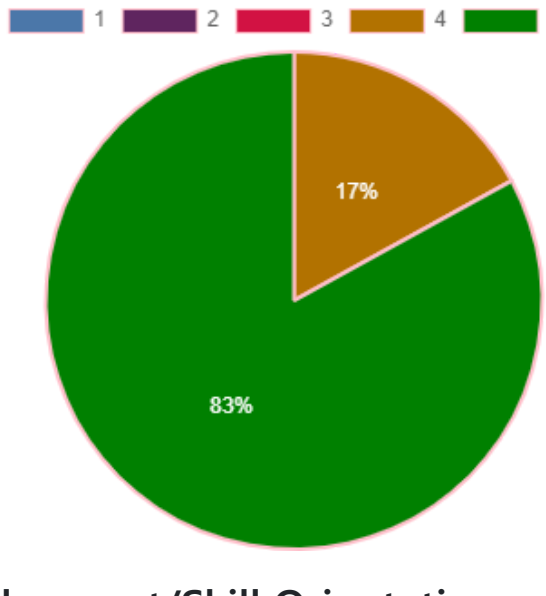
Standard of the Course



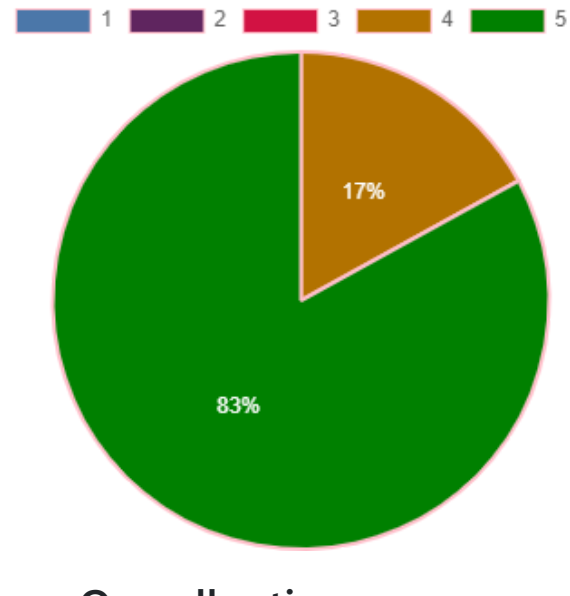
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



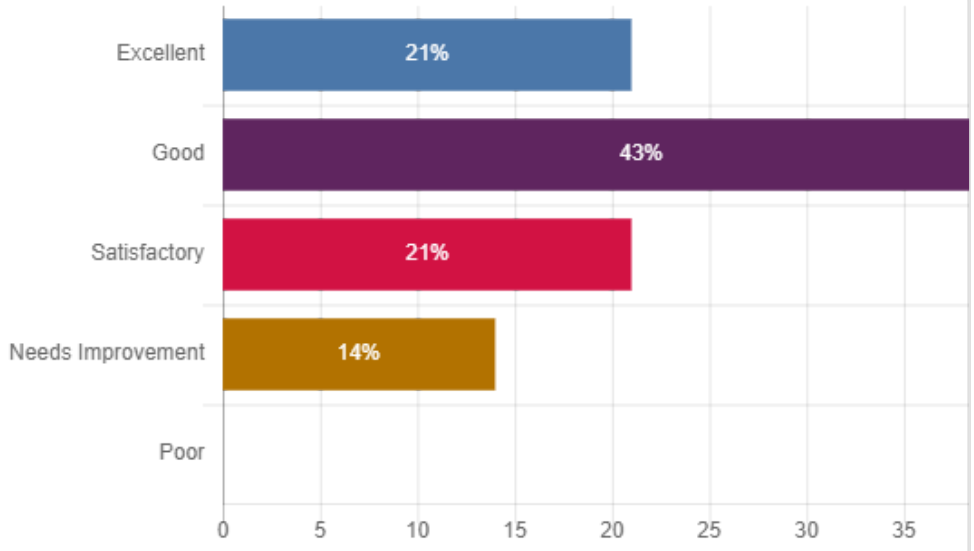
Employment/Skill Orientation



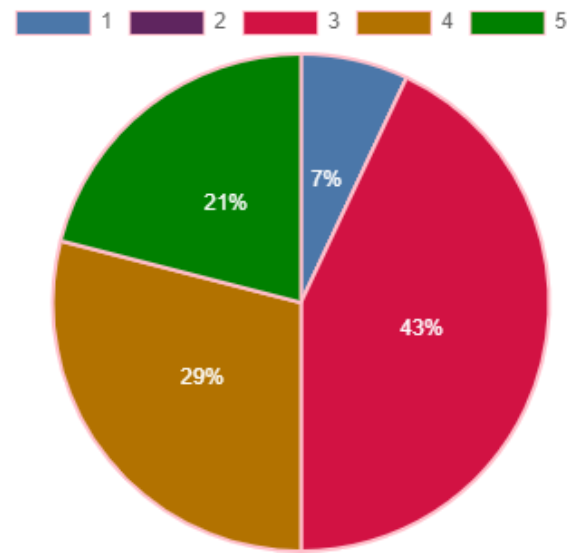
Overall rating

Subject Name: PHYSICAL CHEMISTRY - II

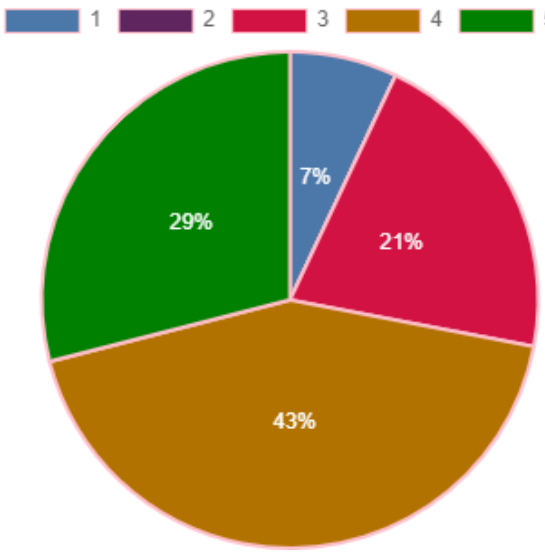
Academic Year: 2021-2022 Subject: 17U6CMC8 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



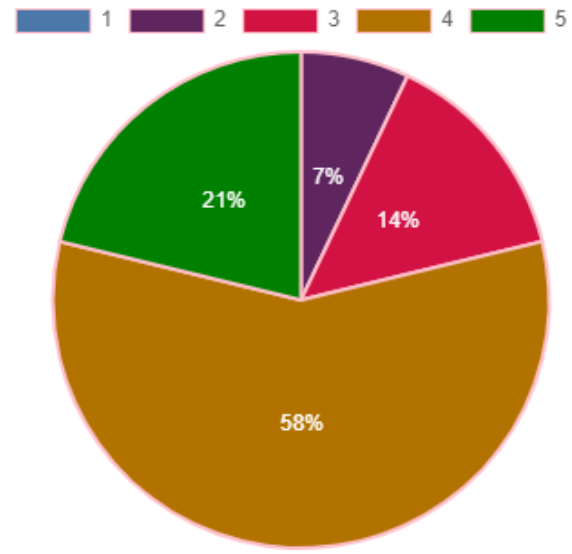
Depth and relevance of the Course Content



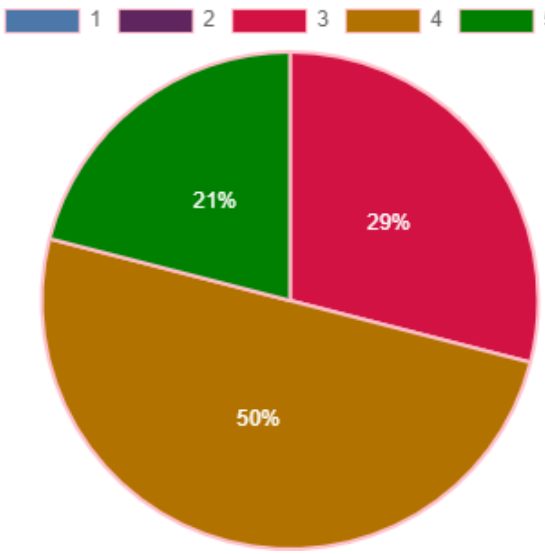
Employment/Skill Orientation



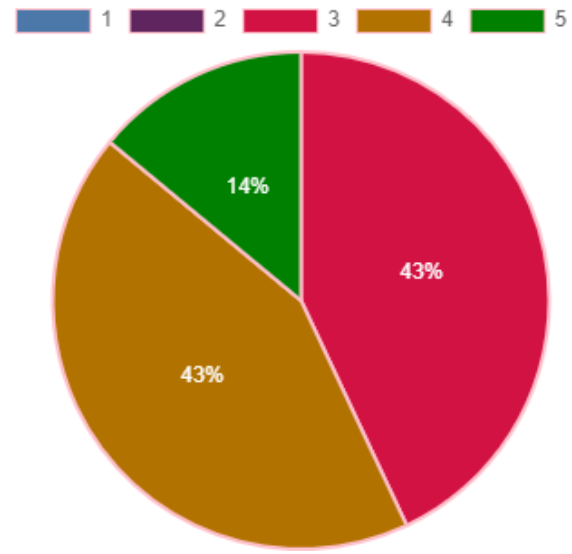
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



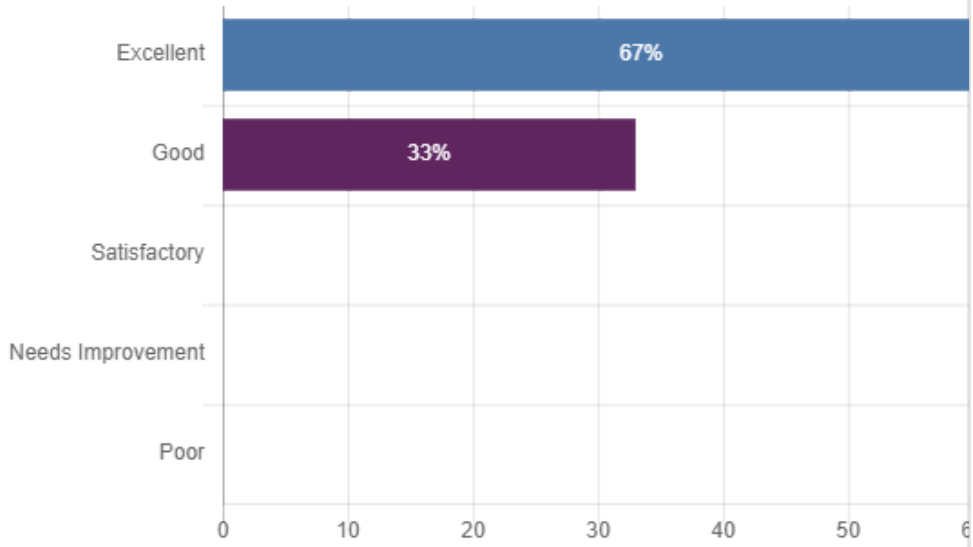
Overall rating



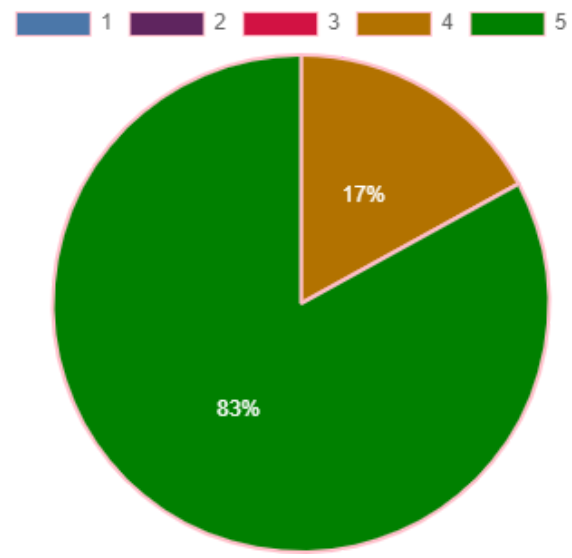
Standard of the Course

Subject Name: Analytical & Biochemistry

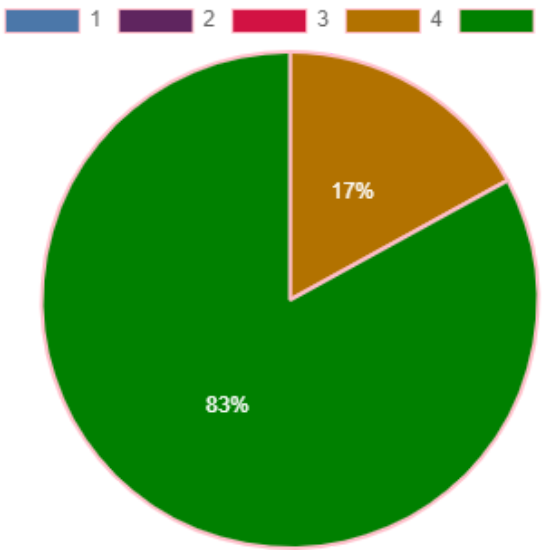
Academic Year: 2021-2022 Subject: 17U6CSM4 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



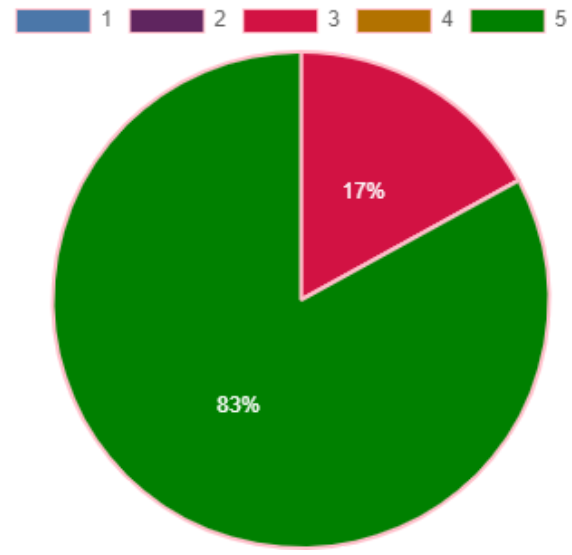
Depth and relevance of the Course Content



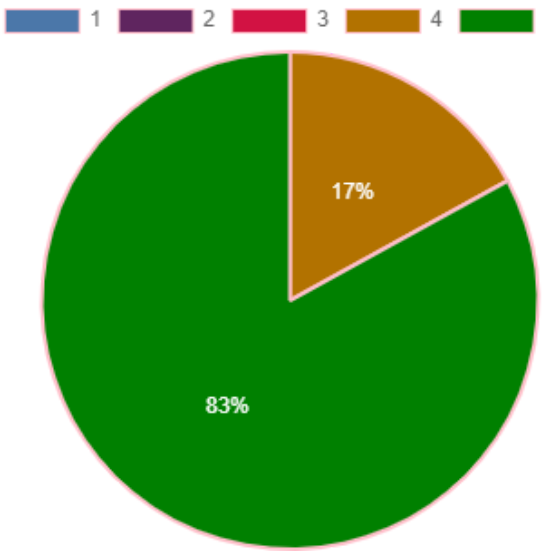
Overall rating



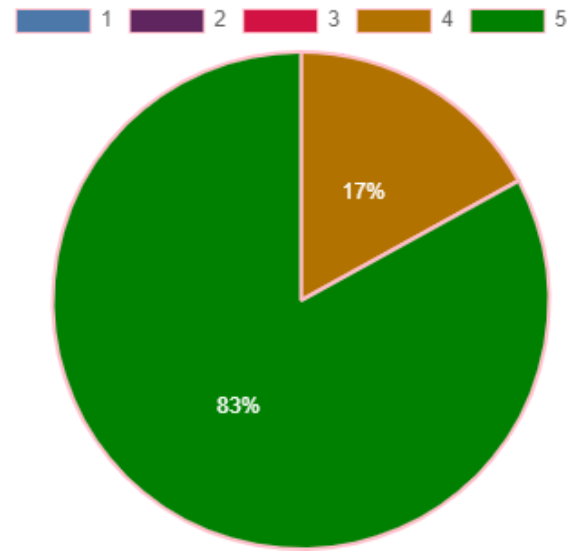
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



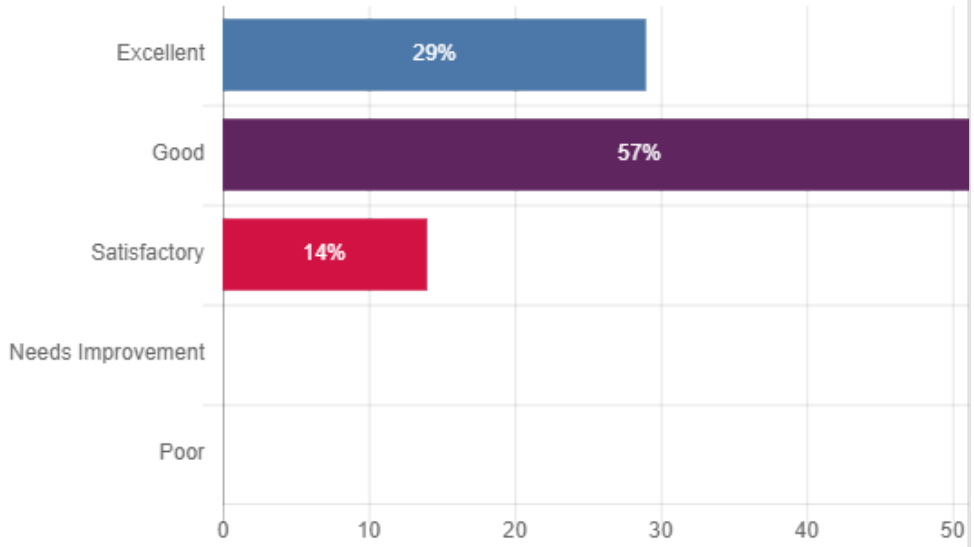
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



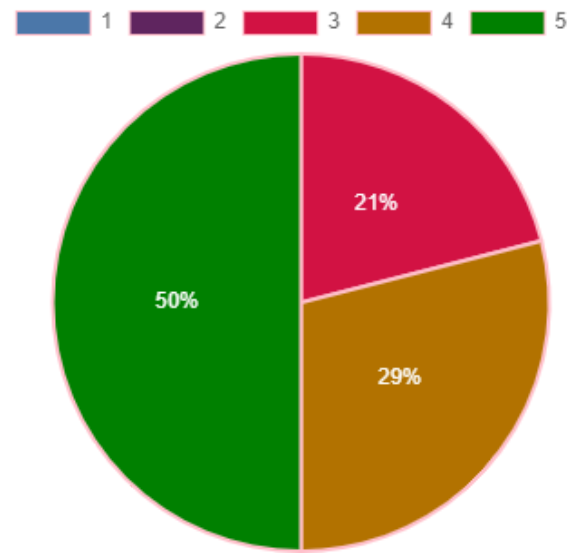
Standard of the Course

Subject Name: Analytical & Biochemistry

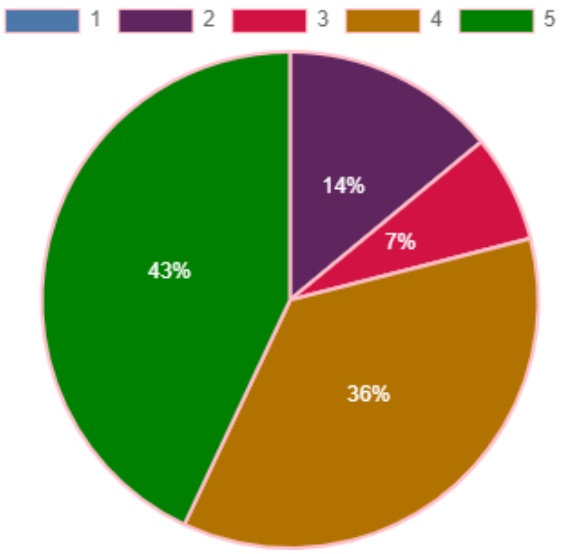
Academic Year: 2021-2022 Subject: 17U6CSM4 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



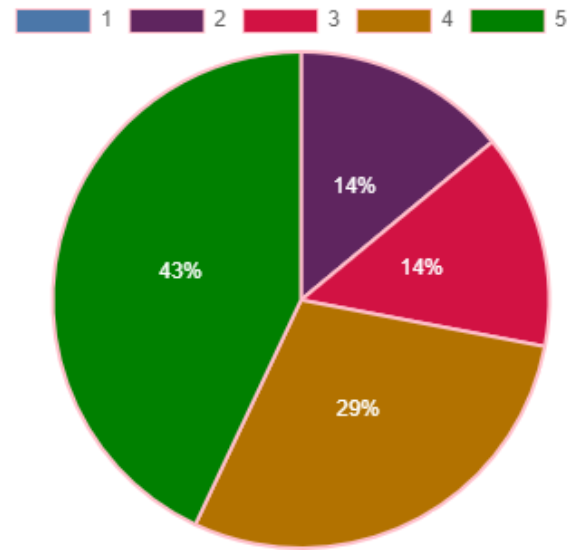
Depth and relevance of the Course Content



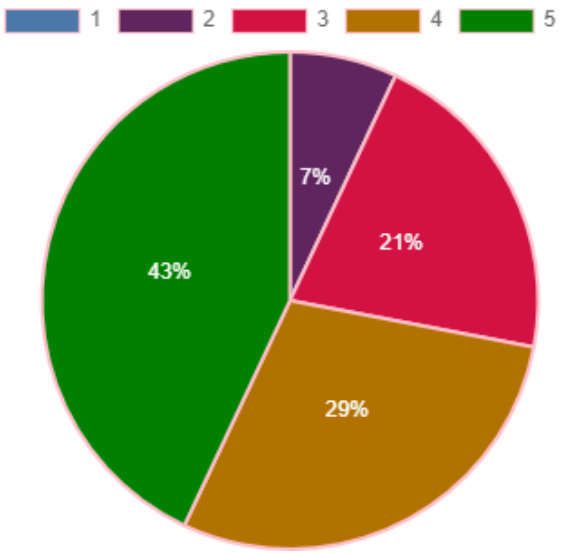
Employment/Skill Orientation



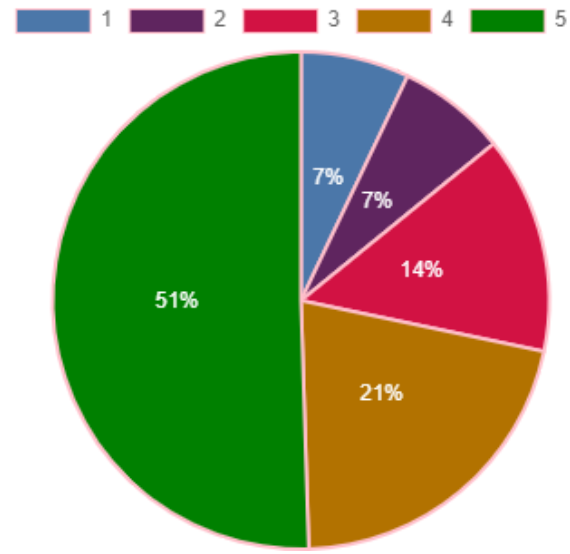
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



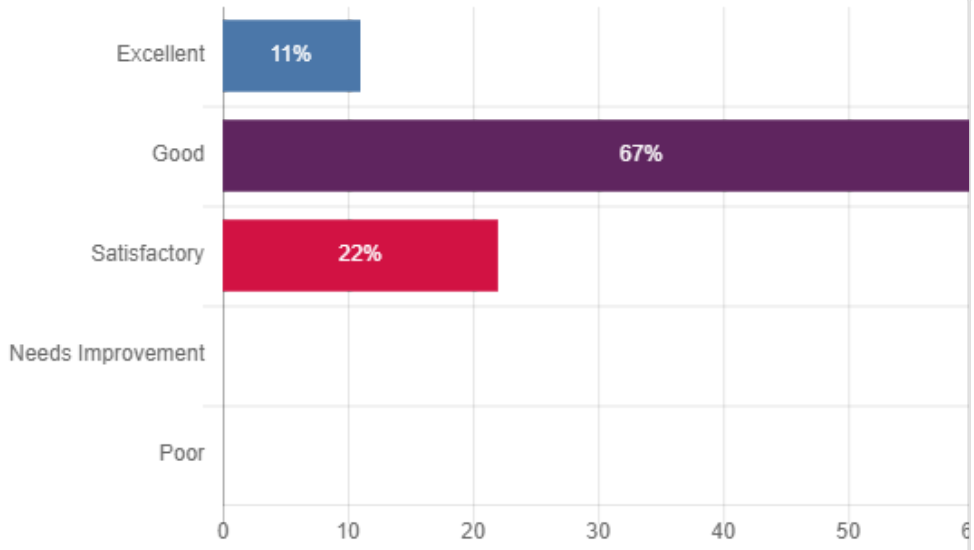
Standard of the Course



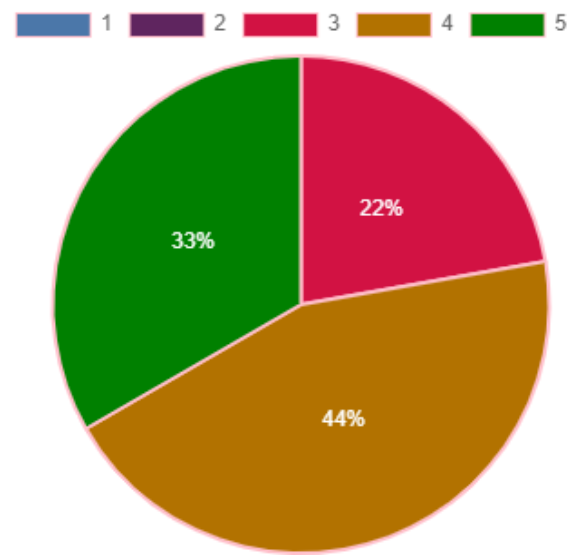
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ANC. CHEMISTRY - IV

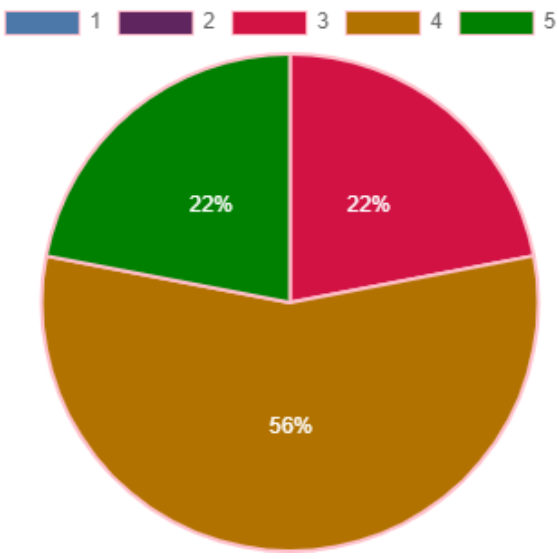
Academic Year: 2021-2022 Subject: 17U6CAC4 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



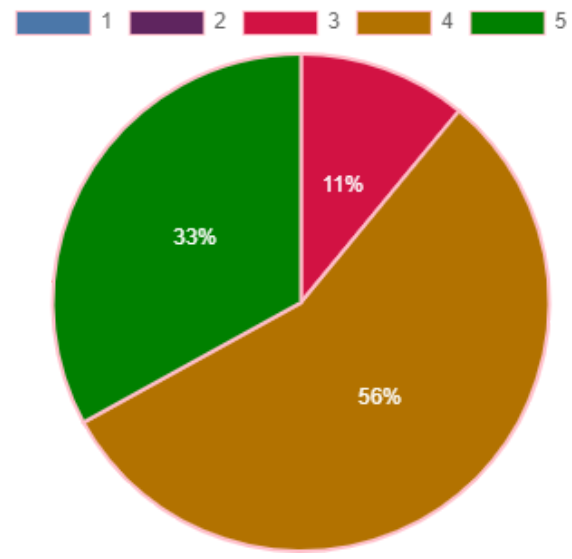
Depth and relevance of the Course Content



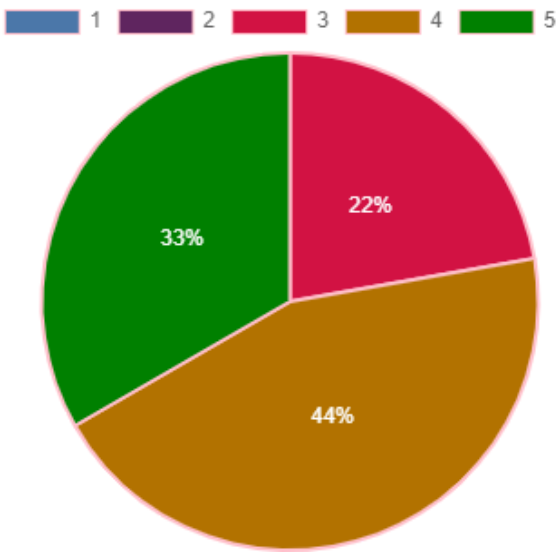
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



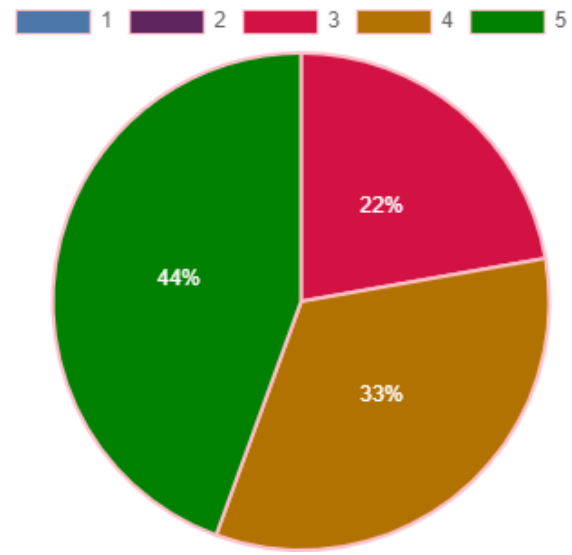
Standard of the Course



Employment/Skill Orientation



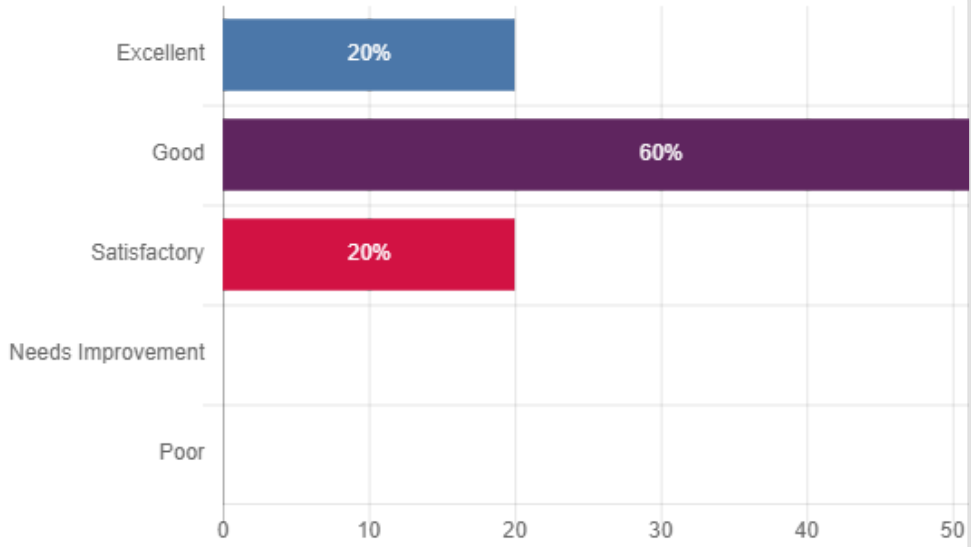
Quality of activities like Projects, Seminar, Assignment, etc.



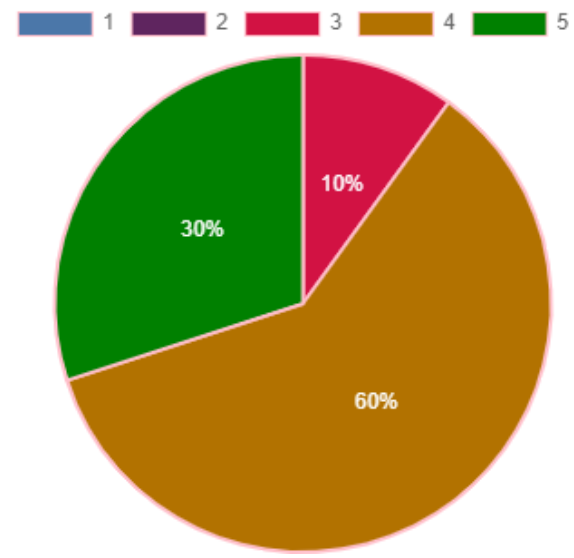
Overall rating

Subject Name: ANC. CHEMISTRY - IV

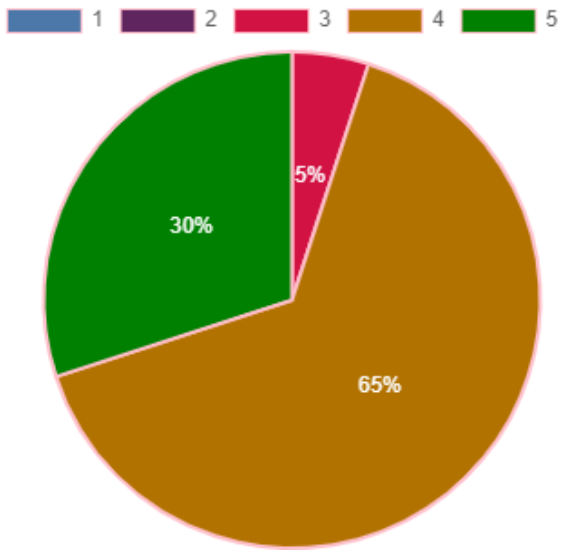
Academic Year: 2021-2022 Subject: 17U6CAC4 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



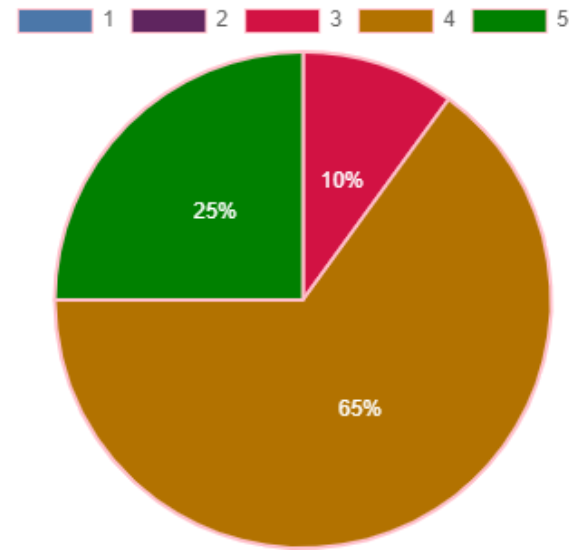
Depth and relevance of the Course Content



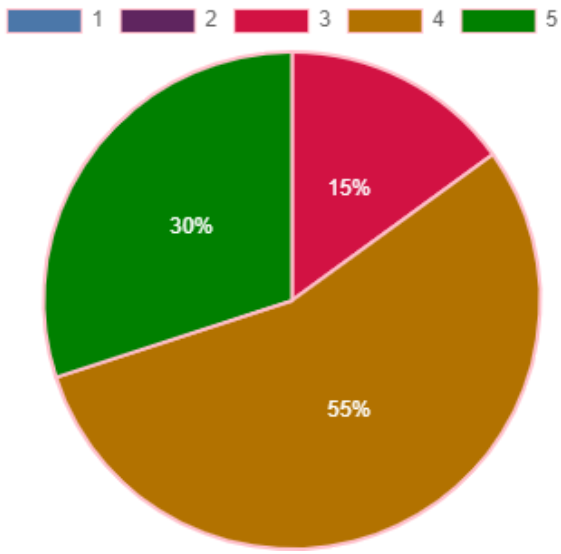
Employment/Skill Orientation



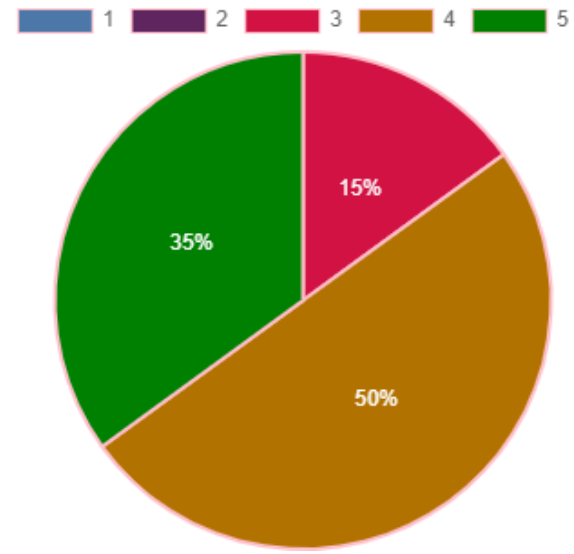
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



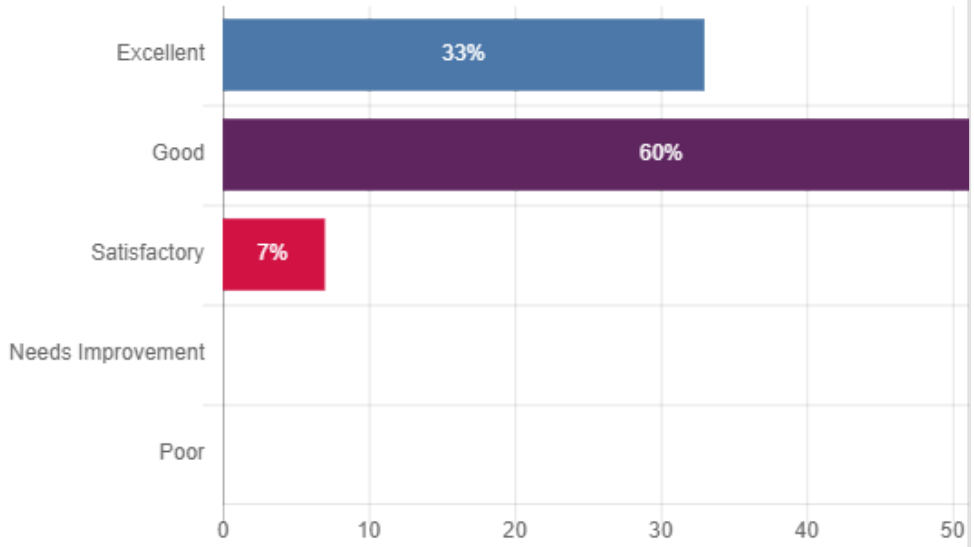
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



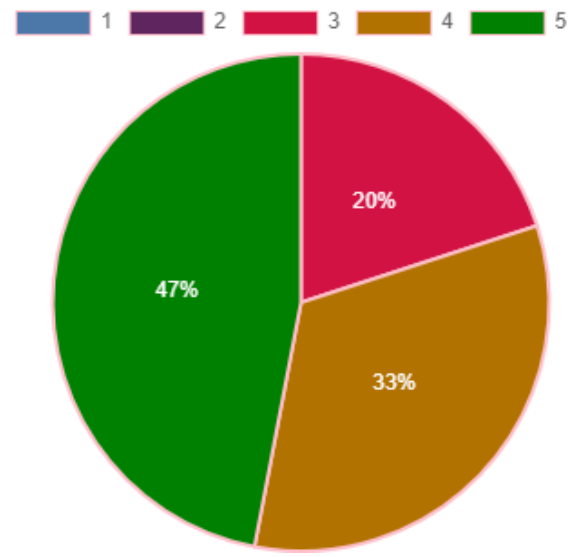
Standard of the Course

Subject Name: ANC. CHEMISTRY - IV

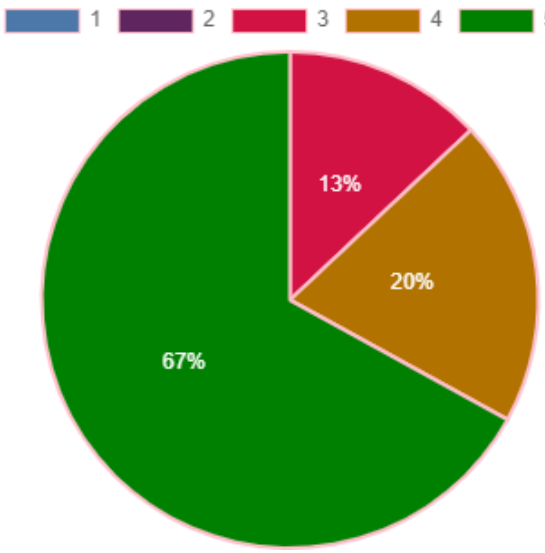
Academic Year: 2021-2022 Subject: 17U6CAC4 Program: UG Batch: 2019 Department: DEPARTMENT OF ZOOLOGY



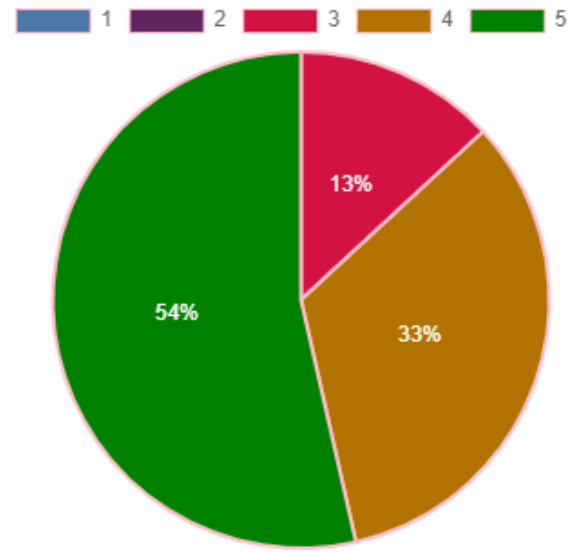
Depth and relevance of the Course Content



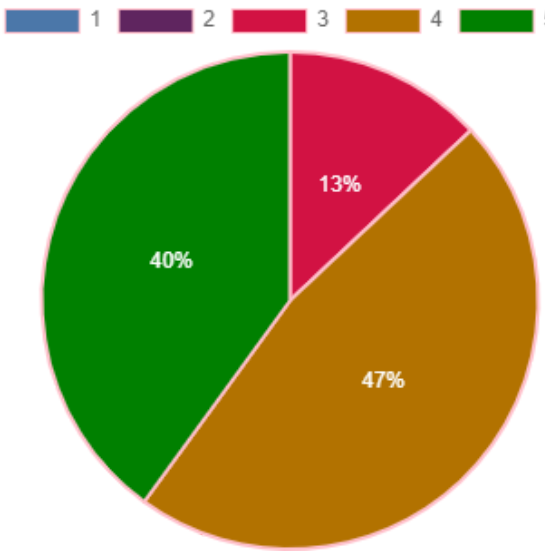
Employment/Skill Orientation



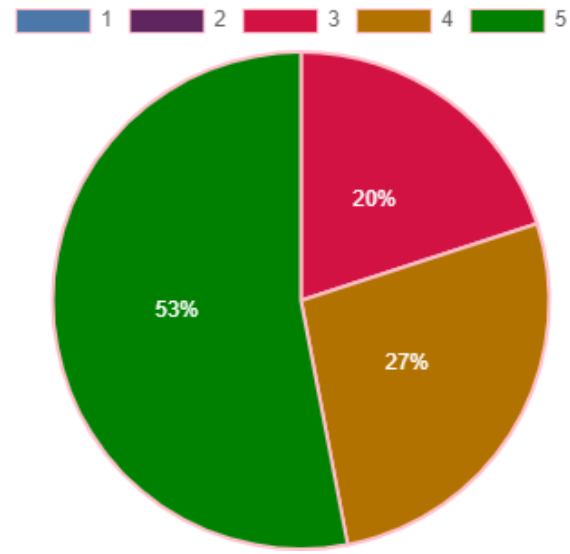
Standard of the Course



Overall rating



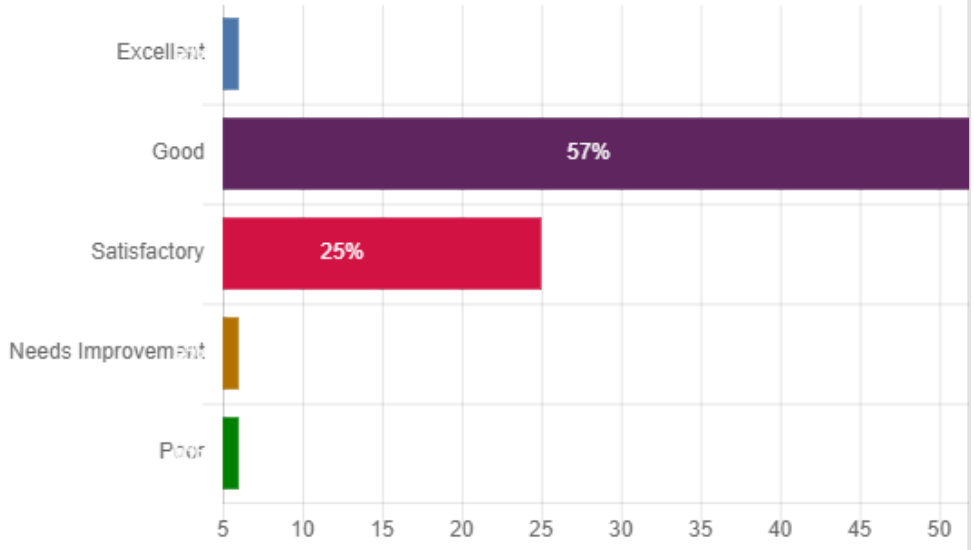
Quality of activities like Projects, Seminar, Assignment, etc.



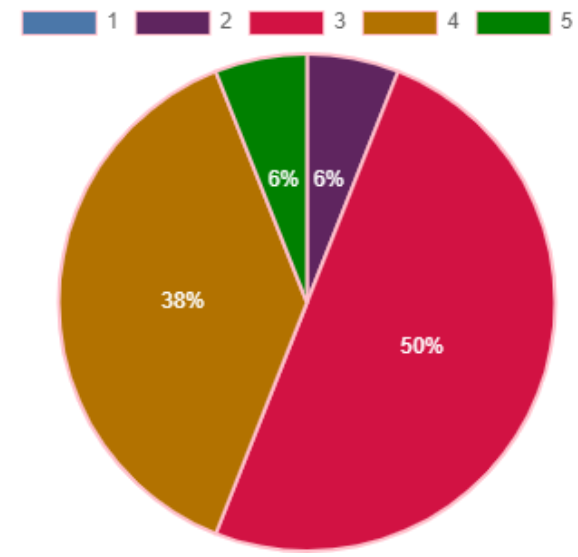
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ANC. CHEMISTRY - IV

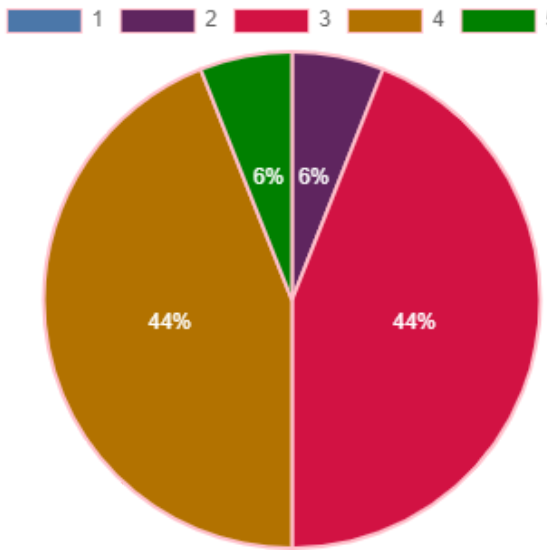
Academic Year: 2021-2022 Subject: 17U6CAC4 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



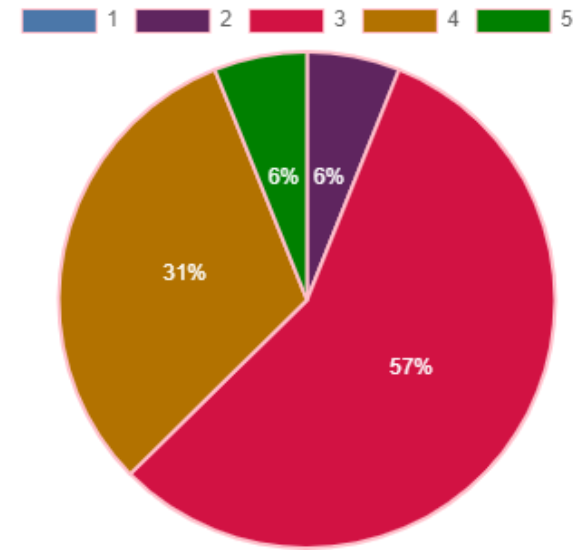
Depth and relevance of the Course Content



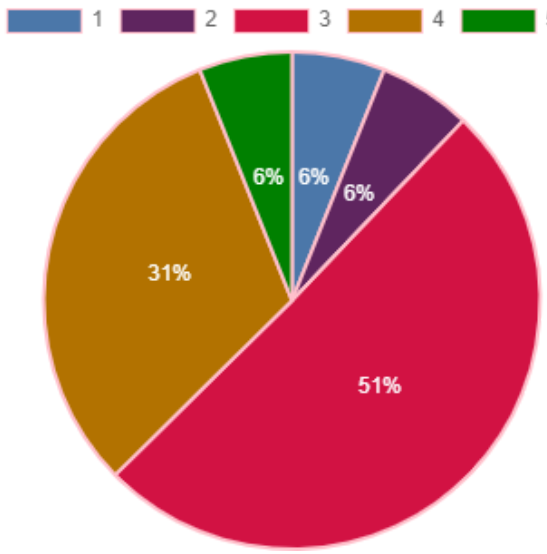
Overall rating



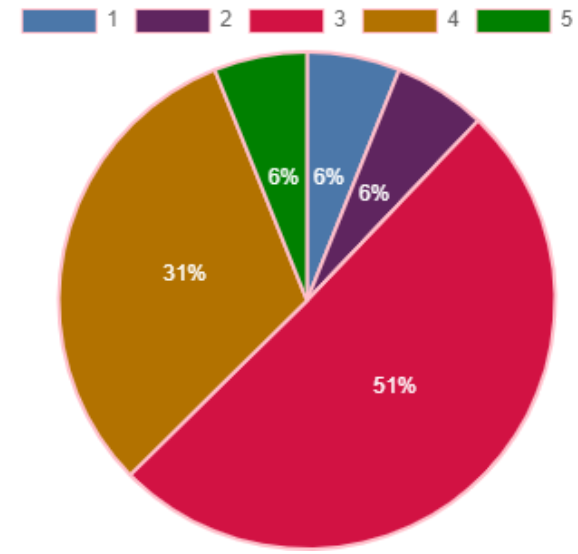
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



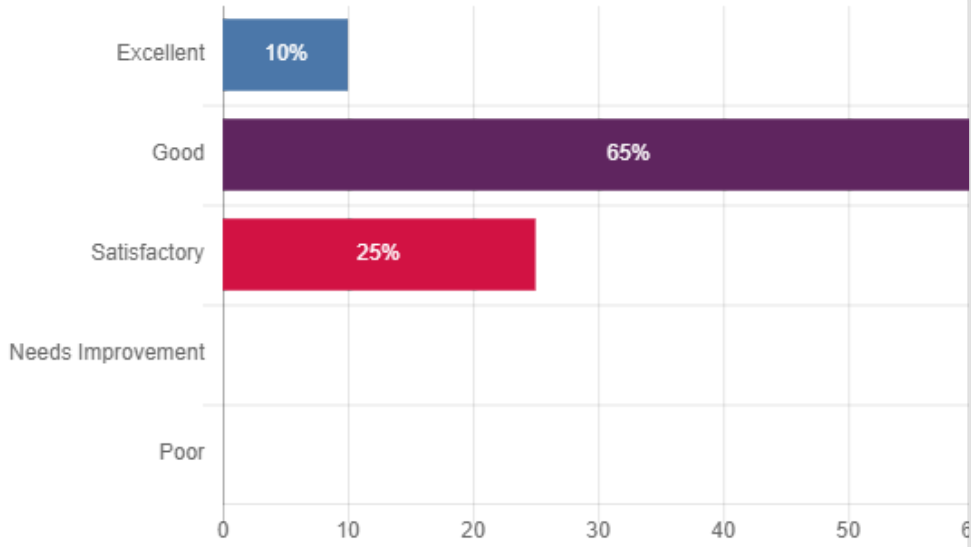
Standard of the Course



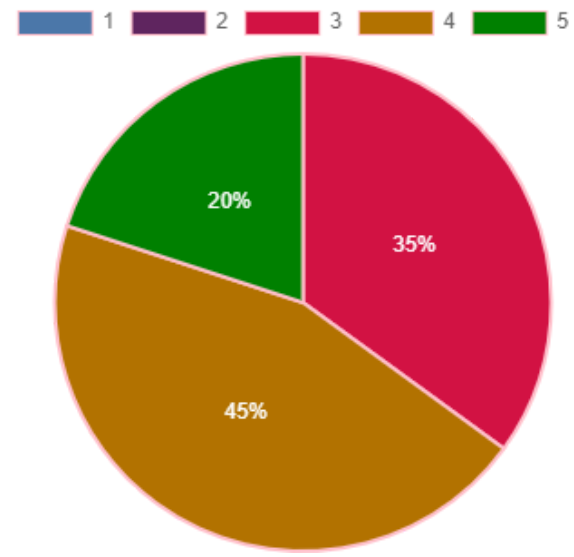
Employment/Skill Orientation

Subject Name: ANC. CHEMISTRY - IV

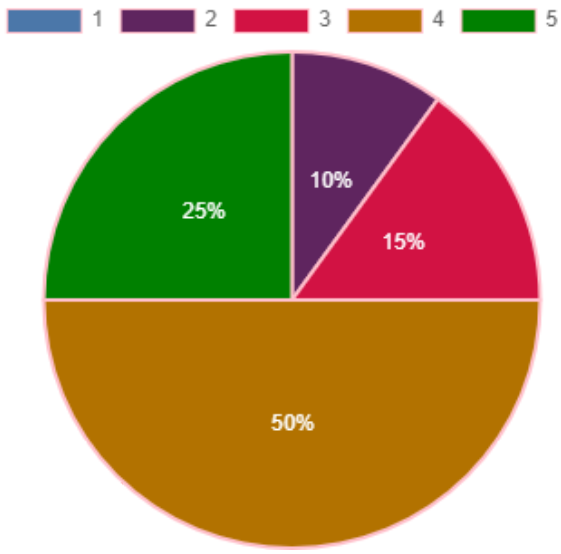
Academic Year: 2021-2022 Subject: 17U6CAC4 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



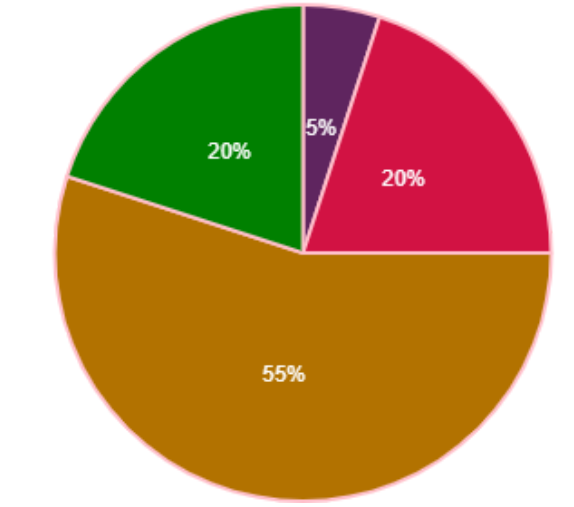
Depth and relevance of the Course Content



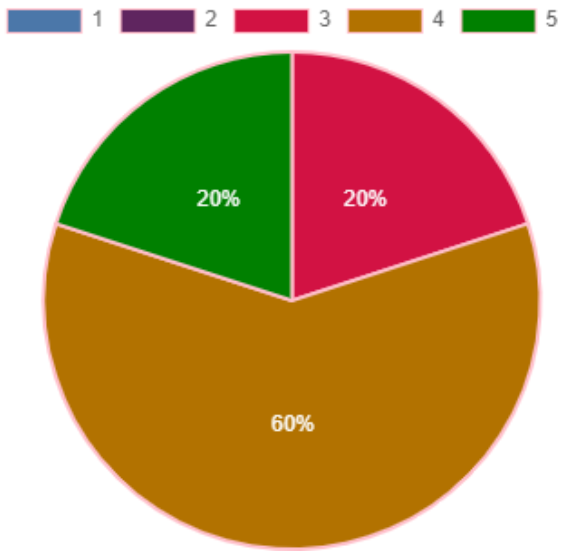
Employment/Skill Orientation



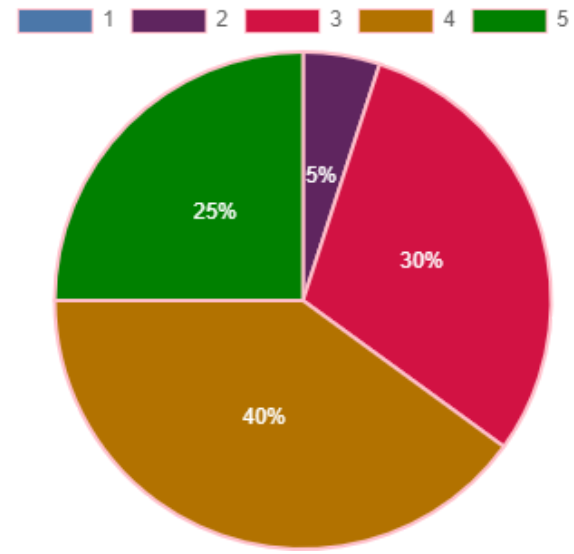
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



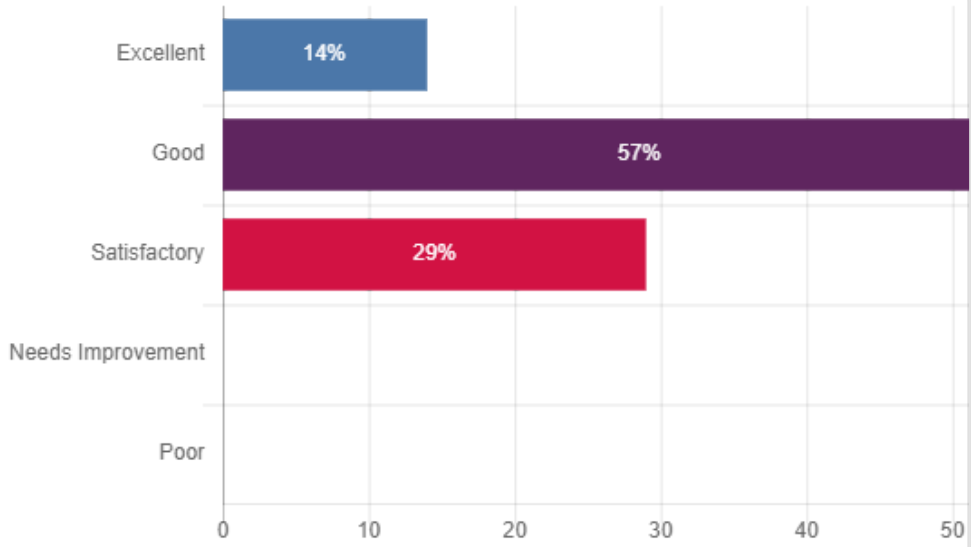
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



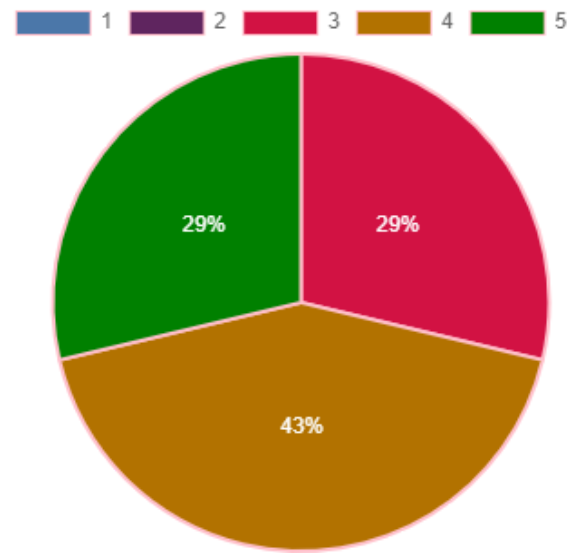
Standard of the Course

Subject Name: ANC. CHEMISTRY - IV

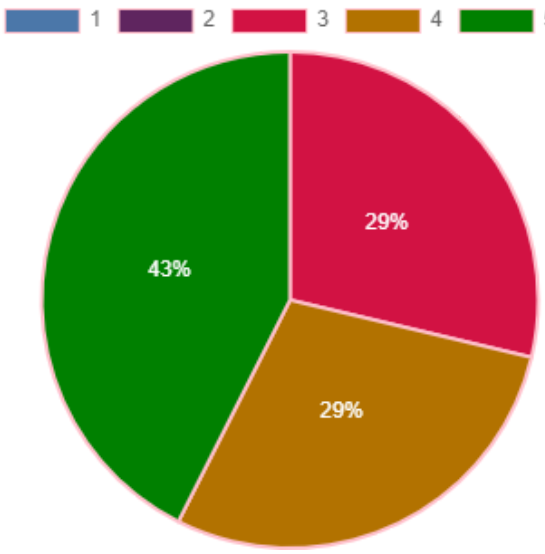
Academic Year: 2021-2022 Subject: 17U6CAC4 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



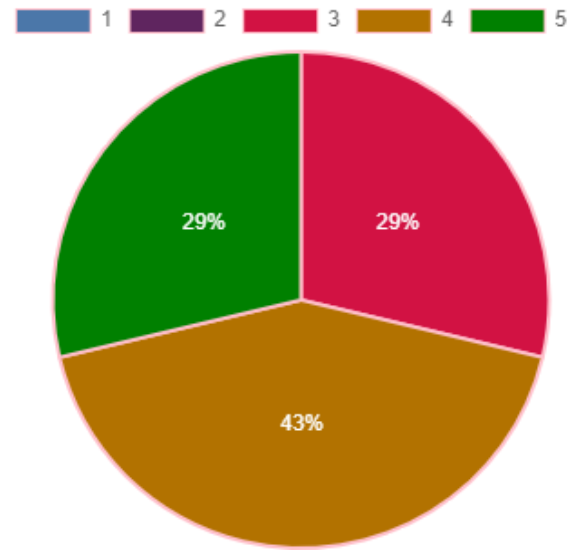
Depth and relevance of the Course Content



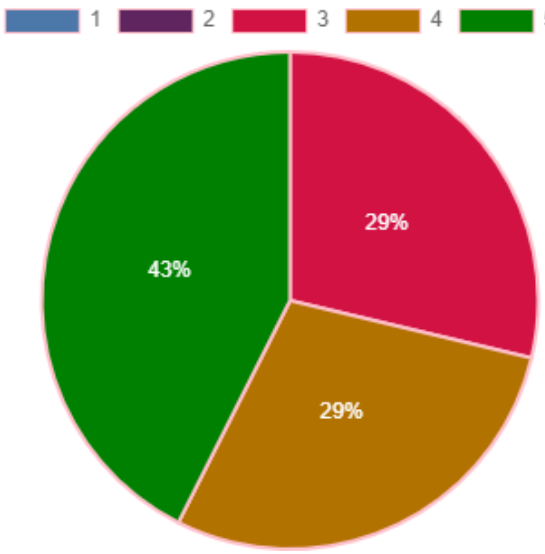
Overall rating



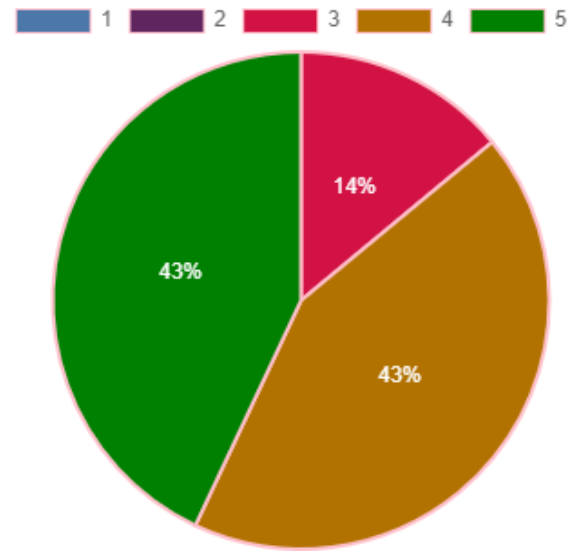
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



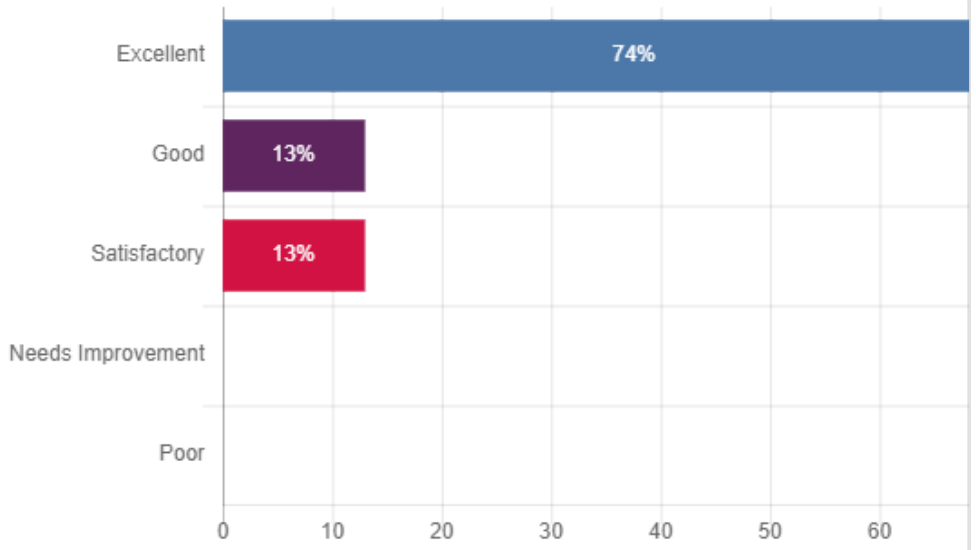
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



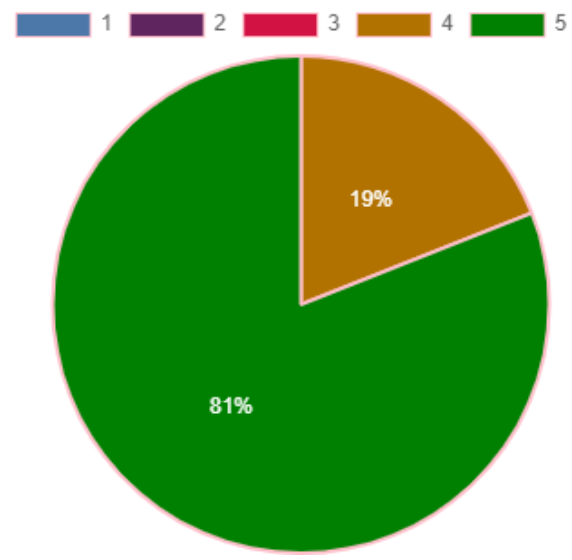
Standard of the Course

Subject Name: FINANCIAL ACCOUNTING-II

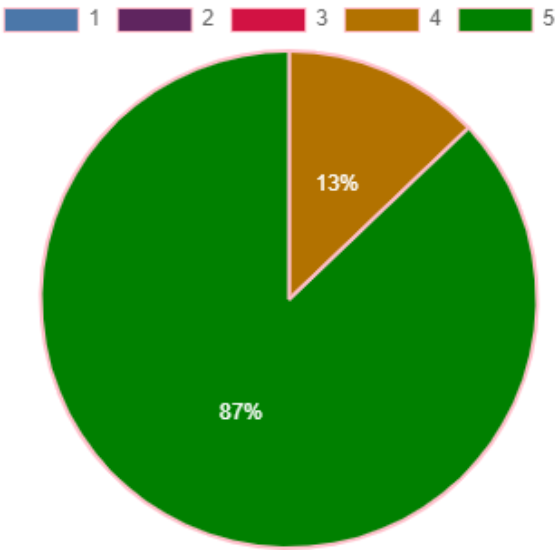
Academic Year: 2021-2022 Subject: 20U2KMC3 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



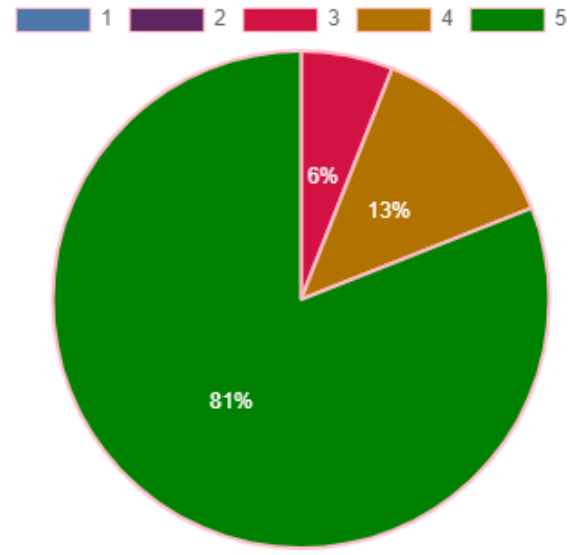
Depth and relevance of the Course Content



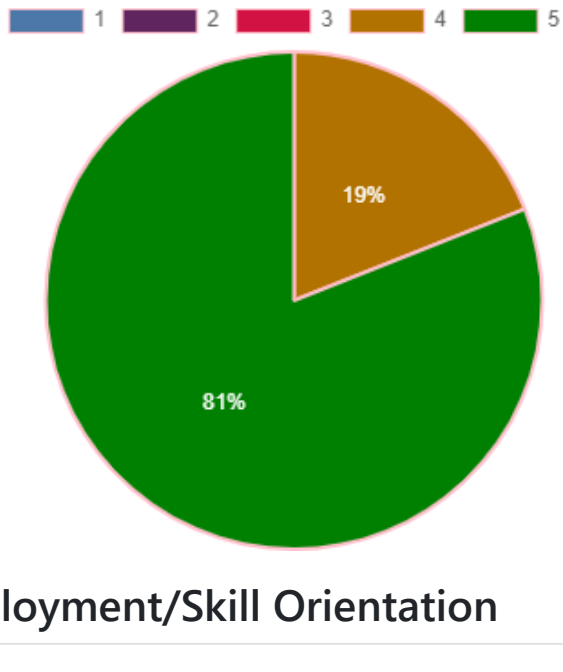
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



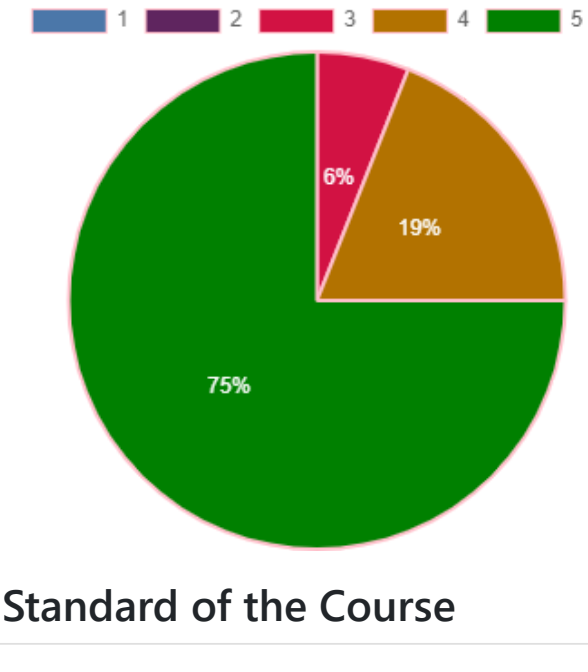
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



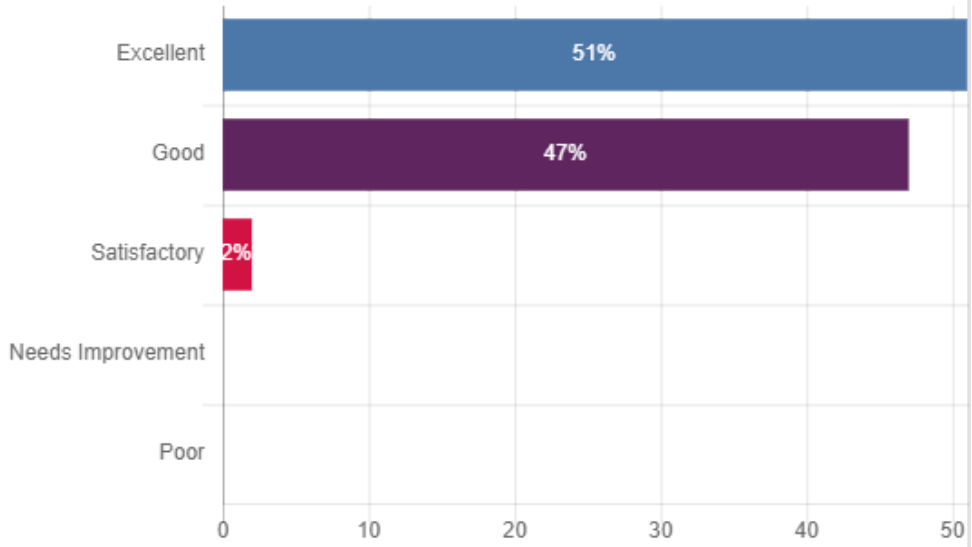
Employment/Skill Orientation



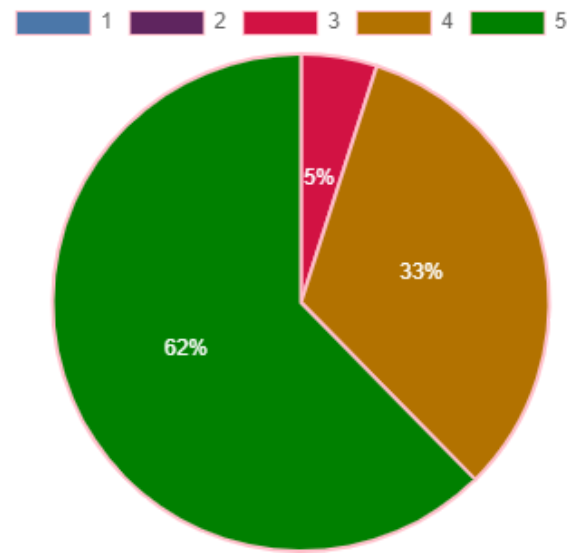
Standard of the Course

Subject Name: FINANCIAL ACCOUNTING-II

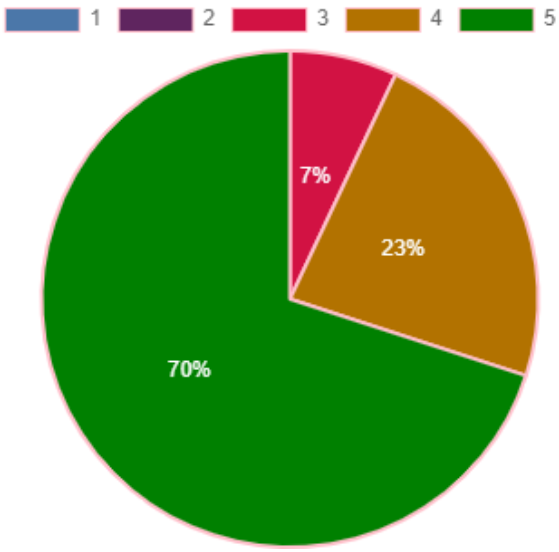
Academic Year: 2021-2022 Subject: 20U2KMC3 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



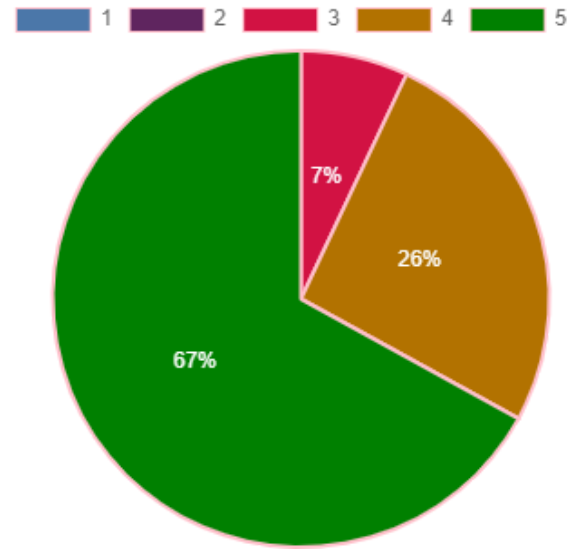
Depth and relevance of the Course Content



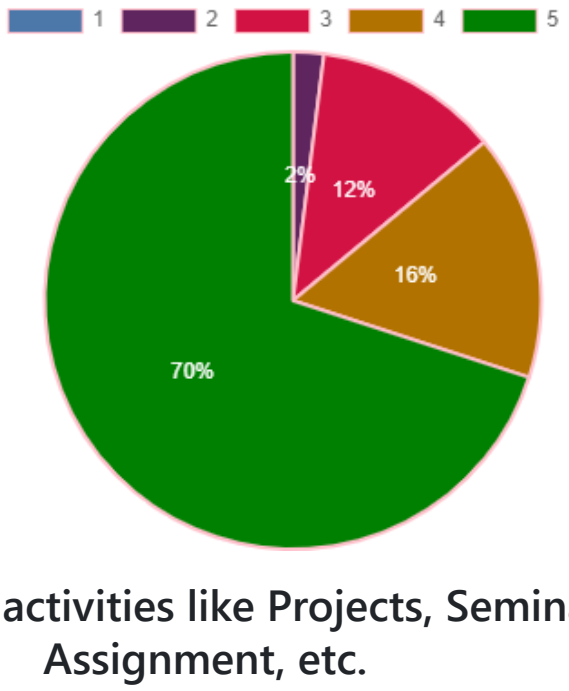
Employment/Skill Orientation



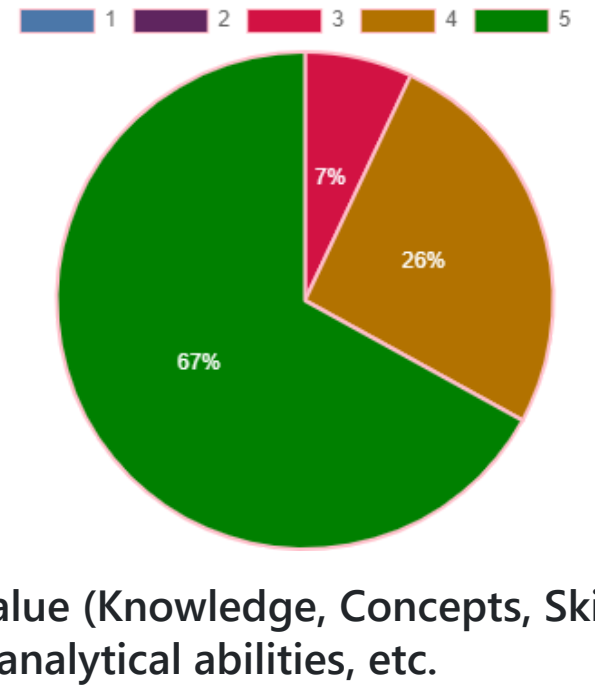
Overall rating



Standard of the Course



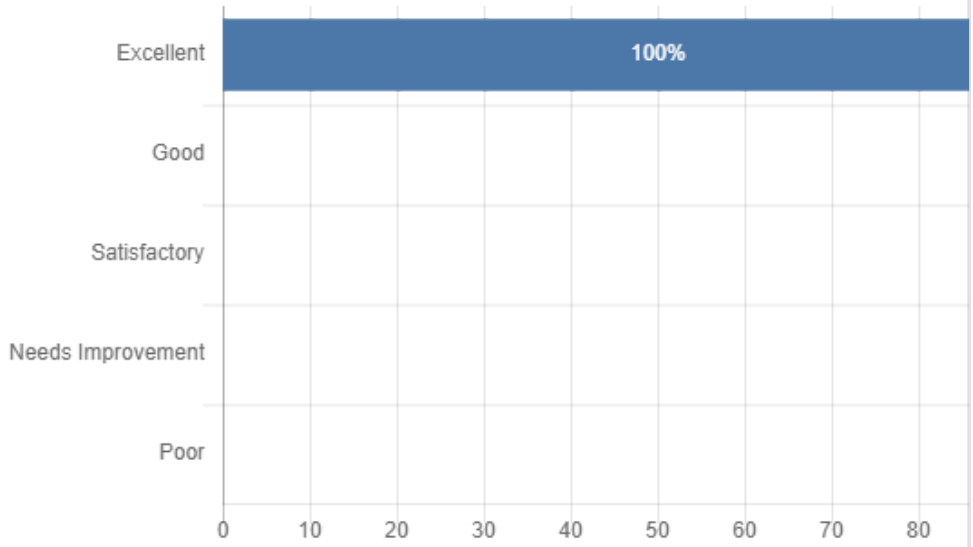
Quality of activities like Projects, Seminar, Assignment, etc.



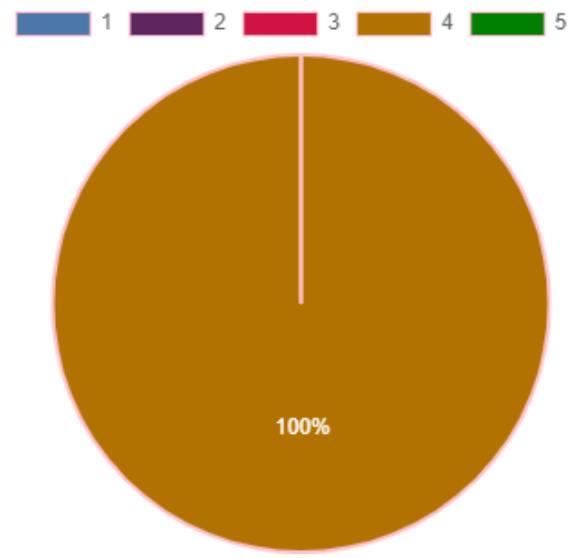
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: FINANCIAL ACCOUNTING-II

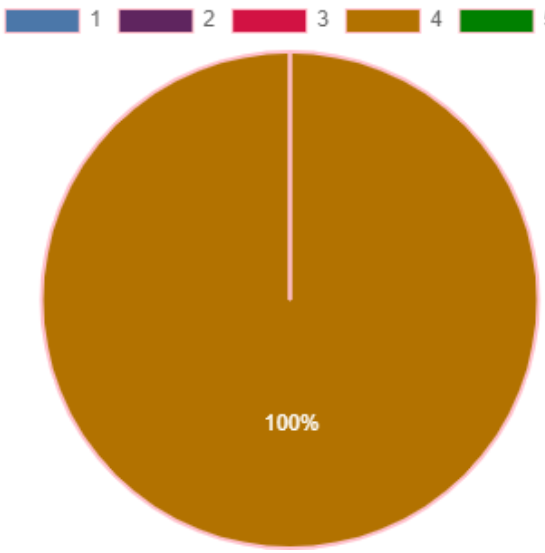
Academic Year: 2021-2022 Subject: 20U2KMC3 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



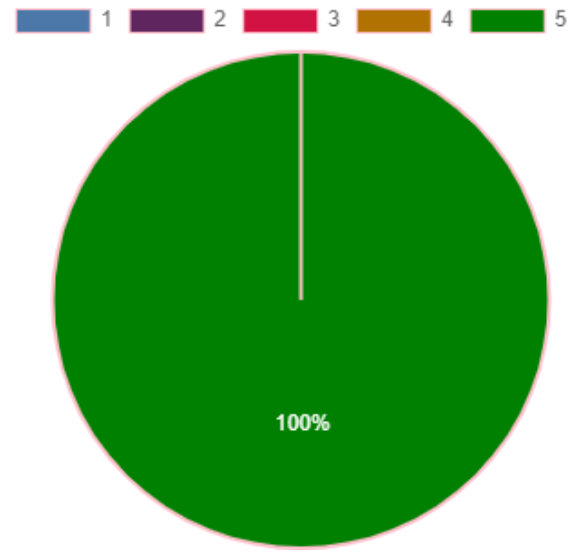
Depth and relevance of the Course Content



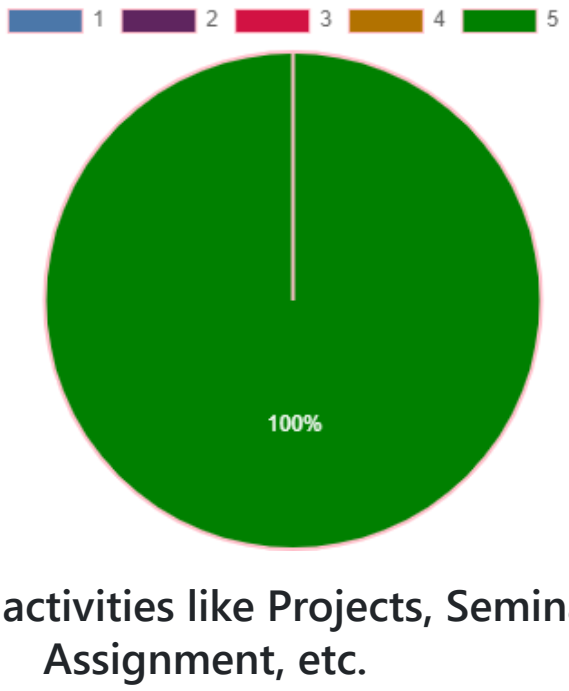
Overall rating



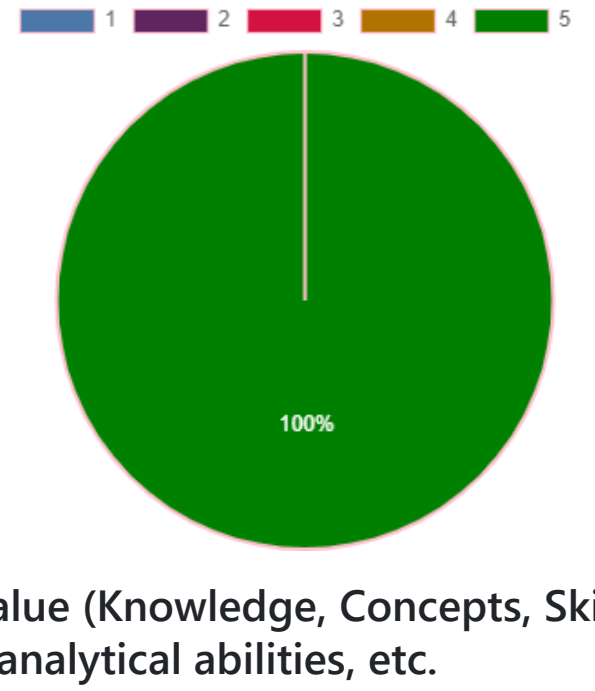
Employment/Skill Orientation



Standard of the Course



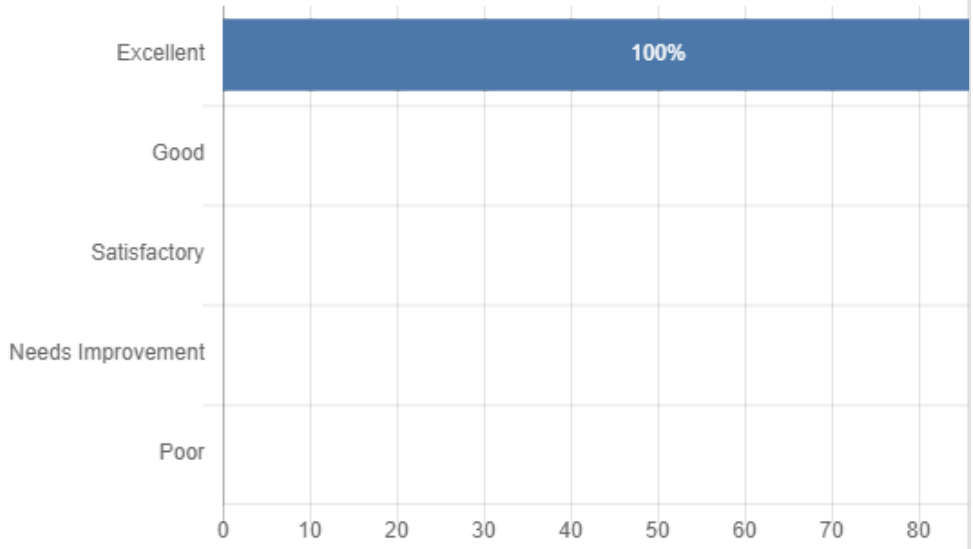
Quality of activities like Projects, Seminar, Assignment, etc.



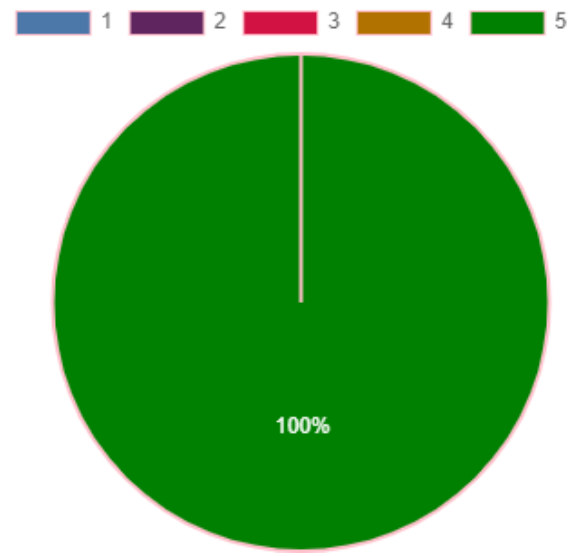
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BUSINESS MATHEMATICS & STATISTICS

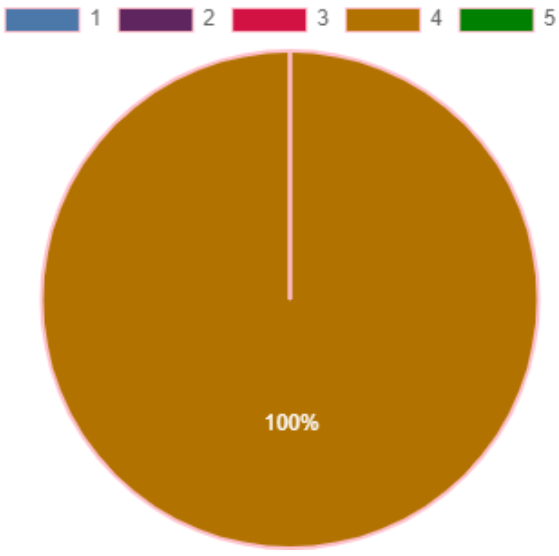
Academic Year: 2021-2022 Subject: 20U2KMC4 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



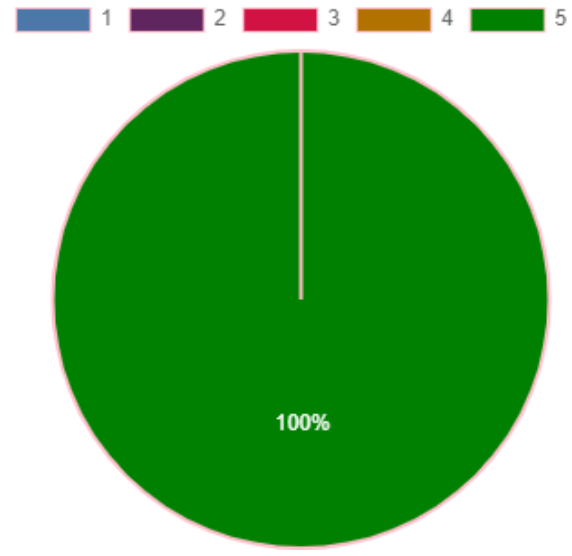
Depth and relevance of the Course Content



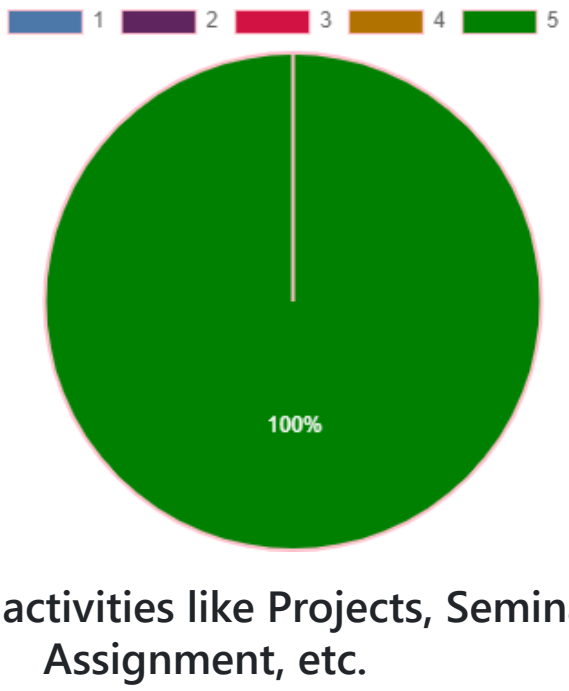
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



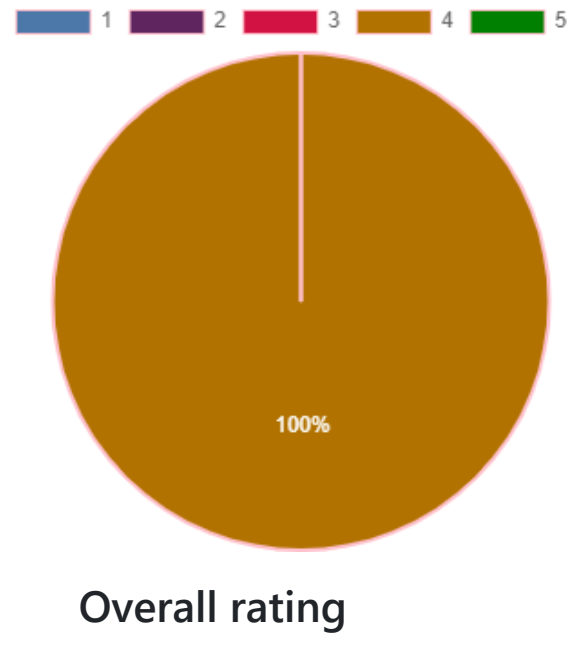
Standard of the Course



Employment/Skill Orientation



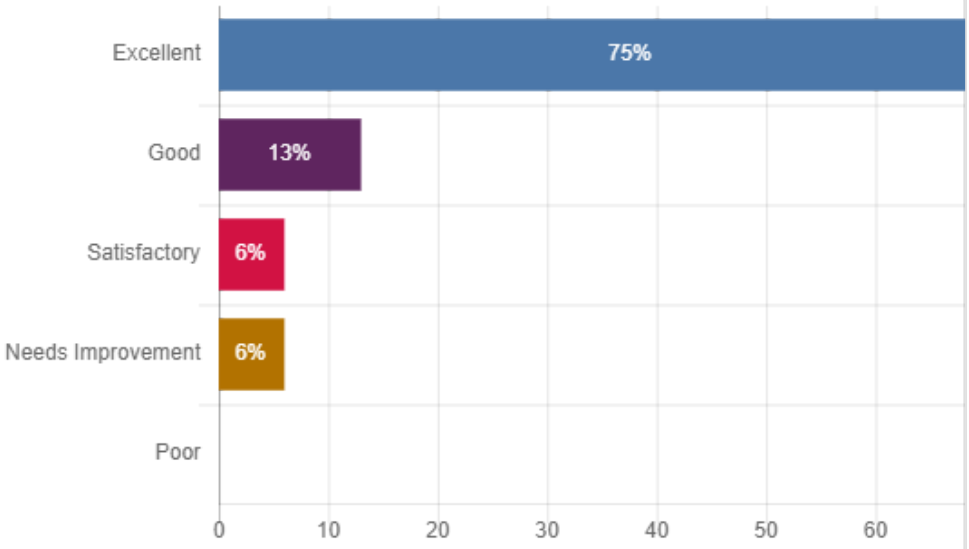
Quality of activities like Projects, Seminar, Assignment, etc.



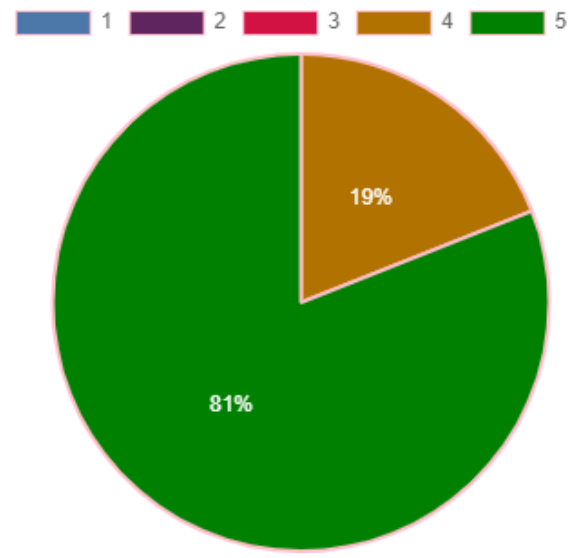
Overall rating

Subject Name: BUSINESS MATHEMATICS & STATISTICS

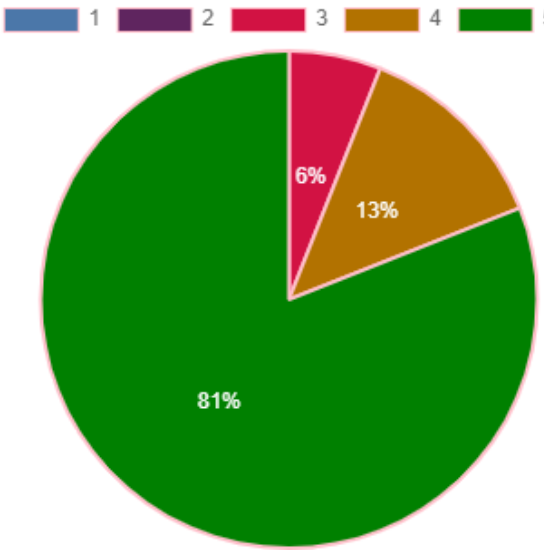
Academic Year: 2021-2022 Subject: 20U2KMC4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



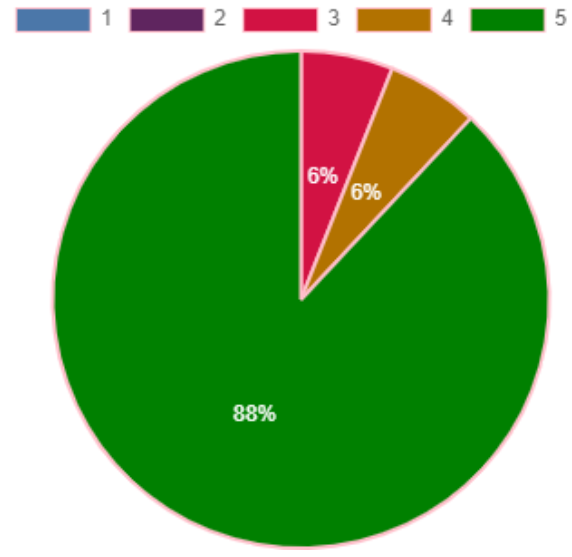
Depth and relevance of the Course Content



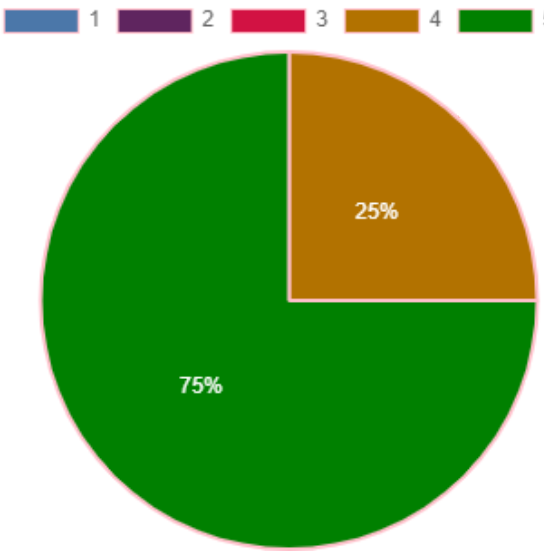
Quality of activities like Projects, Seminar, Assignment, etc.



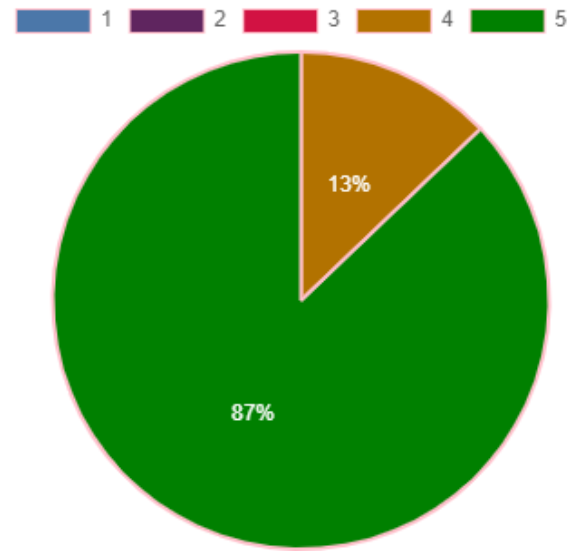
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



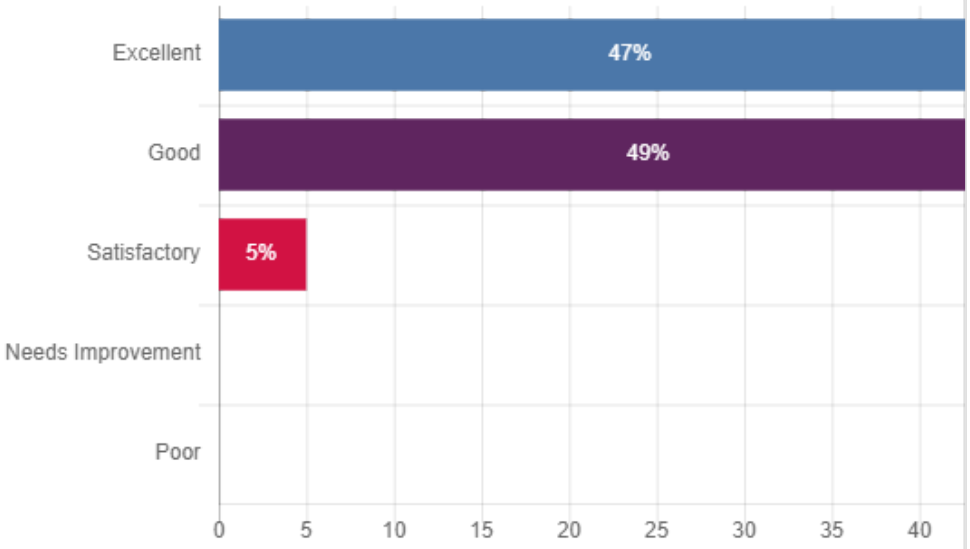
Standard of the Course



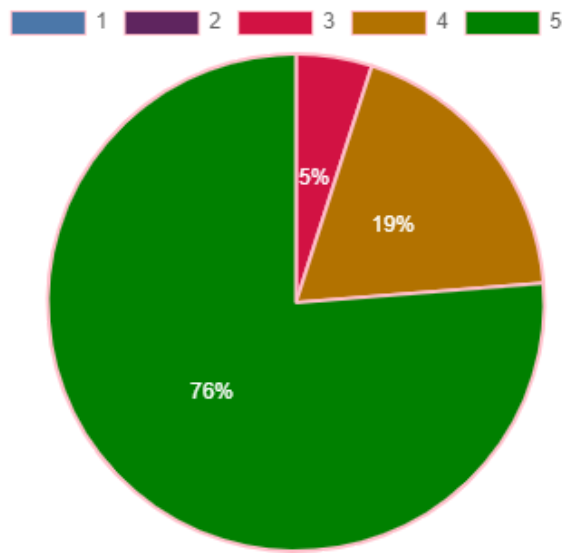
Employment/Skill Orientation

Subject Name: BUSINESS MATHEMATICS & STATISTICS

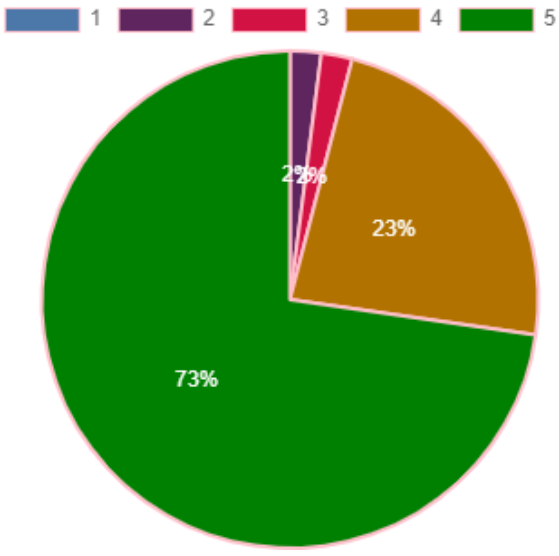
Academic Year: 2021-2022 Subject: 20U2KMC4 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



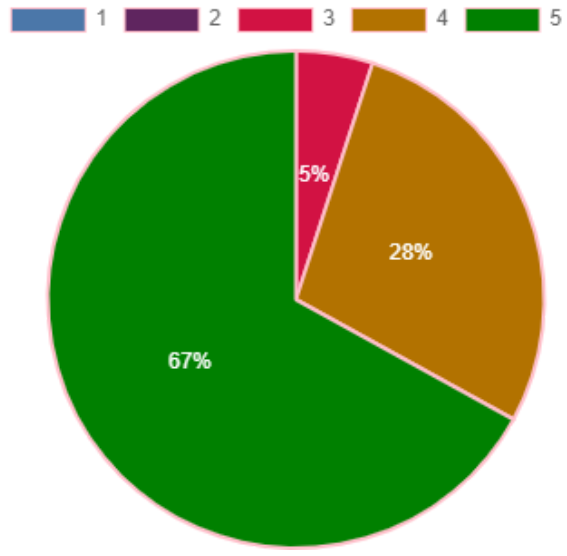
Depth and relevance of the Course Content



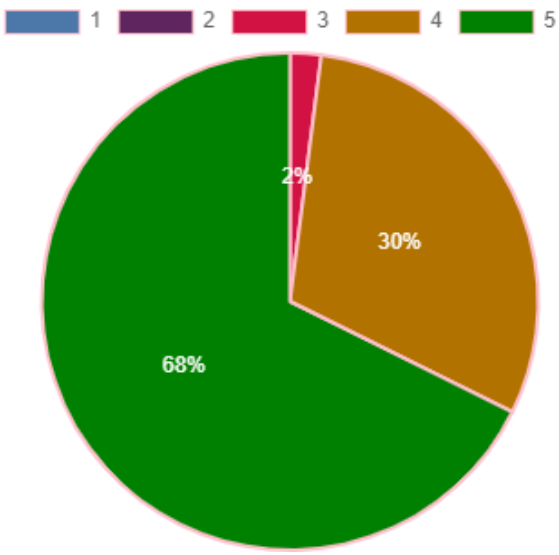
Quality of activities like Projects, Seminar, Assignment, etc.



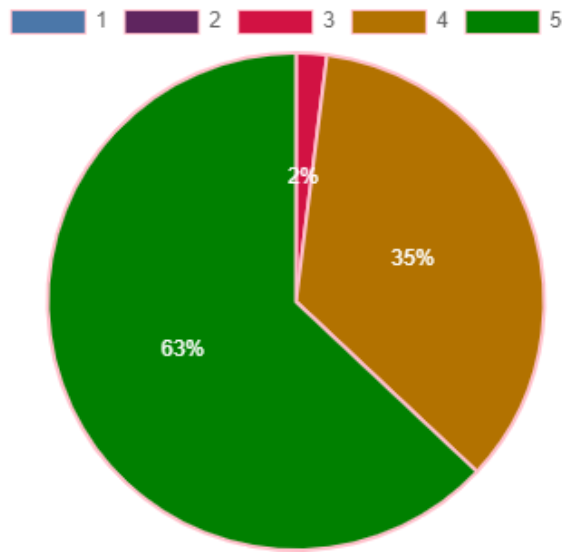
Overall rating



Employment/Skill Orientation



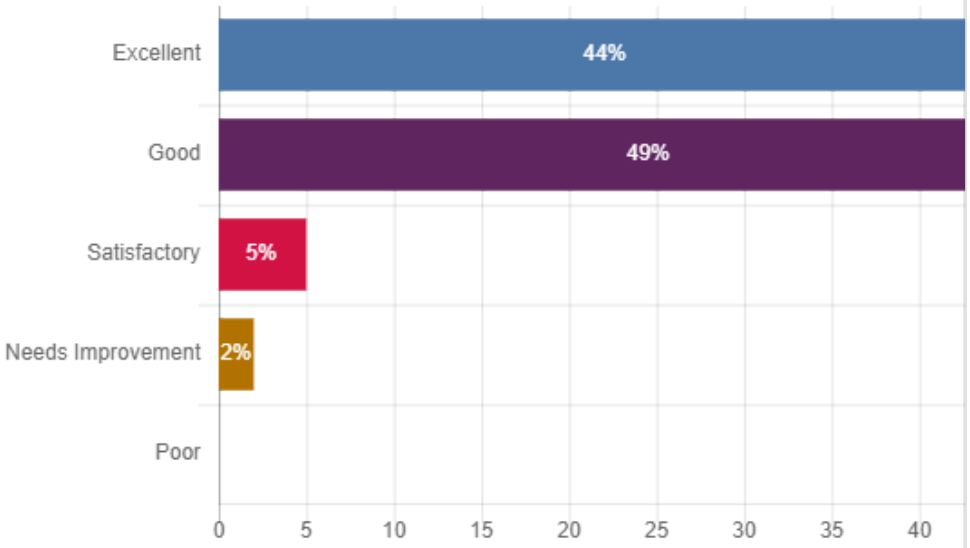
Standard of the Course



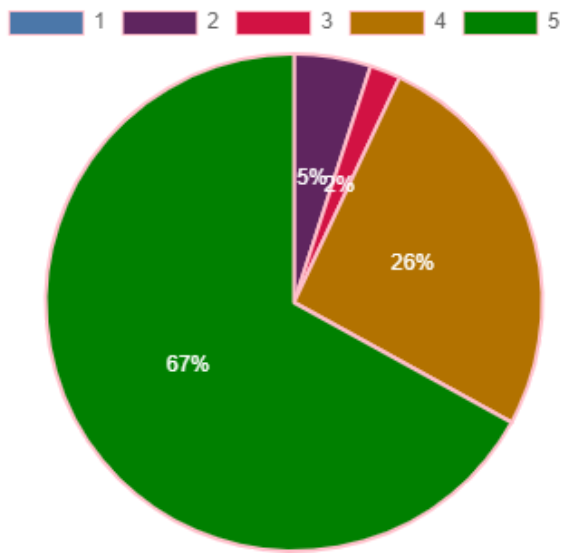
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: PRINCIPLES OF INSURANCE

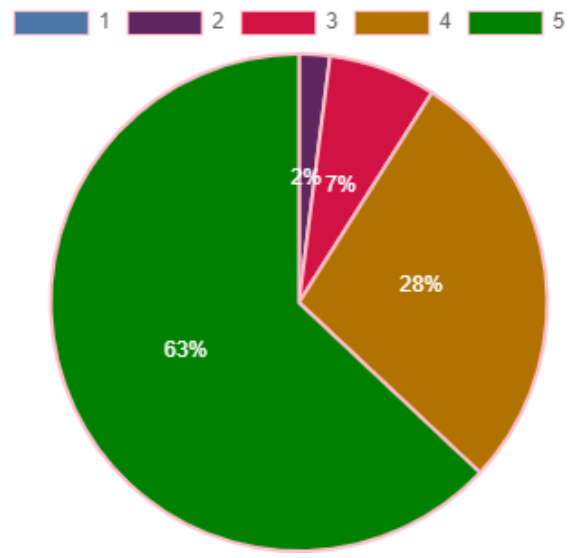
Academic Year: 2021-2022 Subject: 20U2KMC5 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



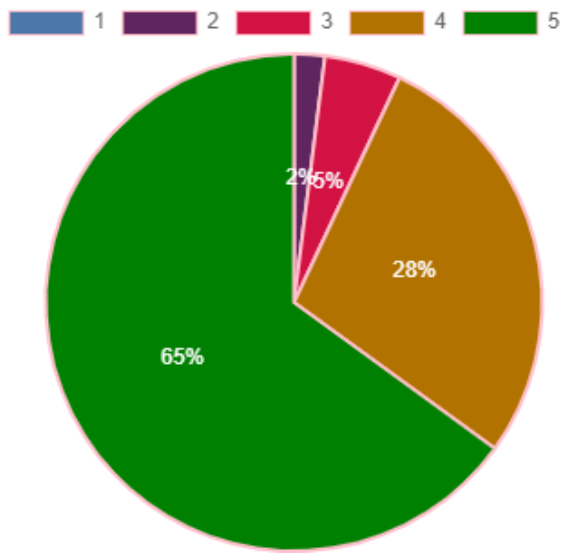
Depth and relevance of the Course Content



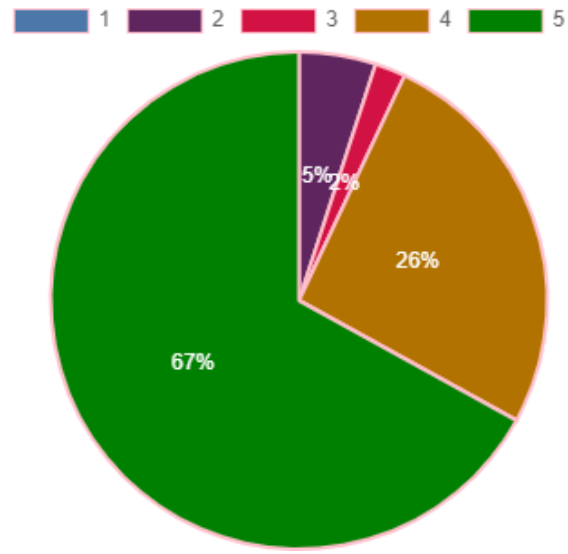
Quality of activities like Projects, Seminar, Assignment, etc.



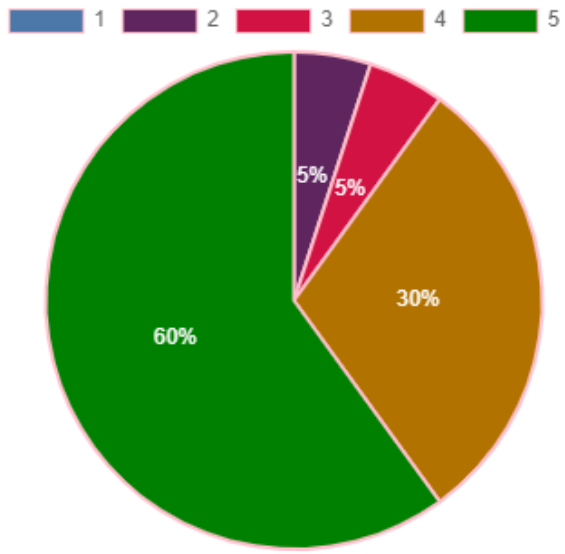
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



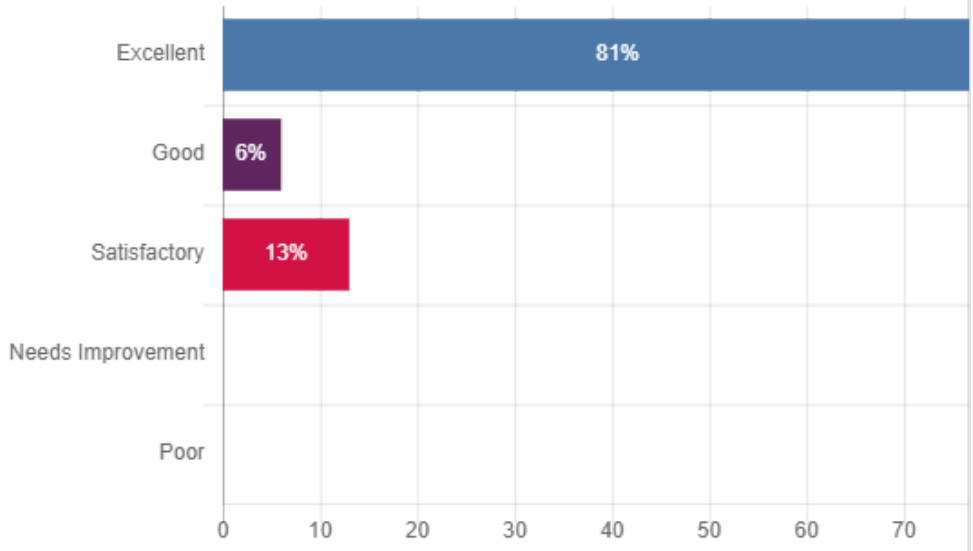
Standard of the Course



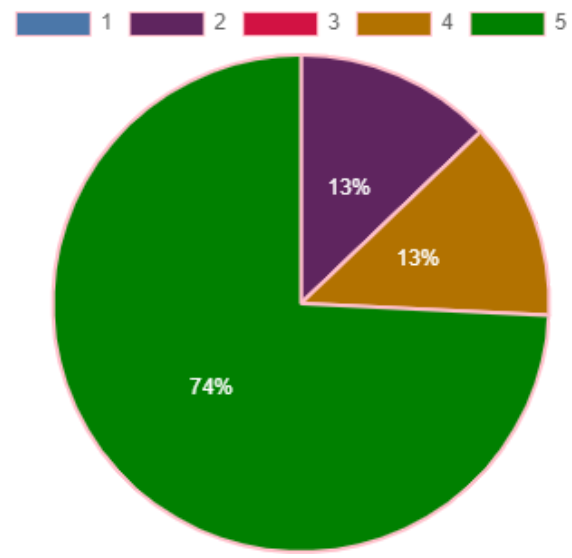
Overall rating

Subject Name: PRINCIPLES OF INSURANCE

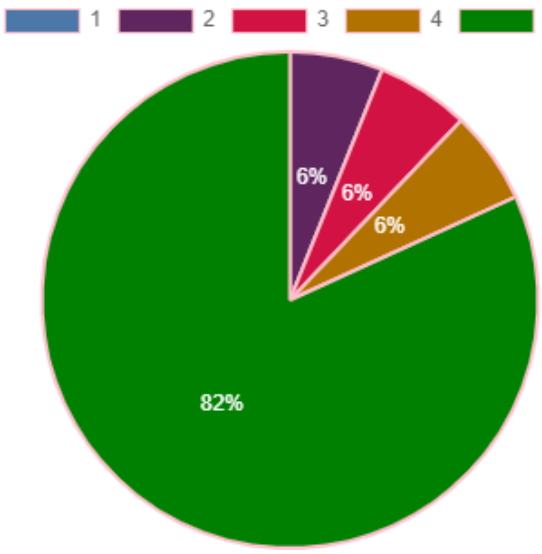
Academic Year: 2021-2022 Subject: 20U2KMC5 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



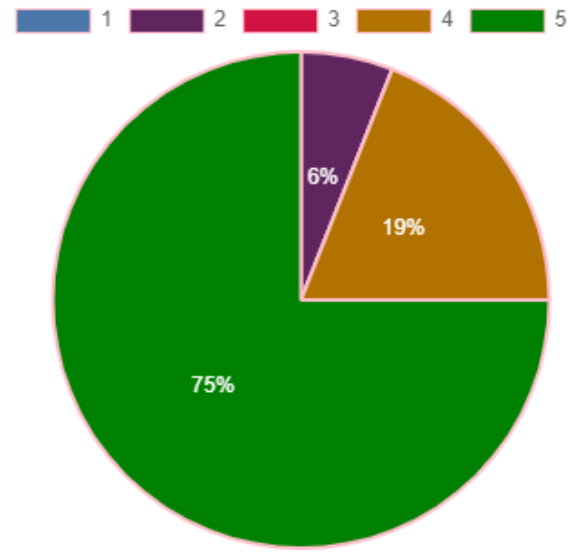
Depth and relevance of the Course Content



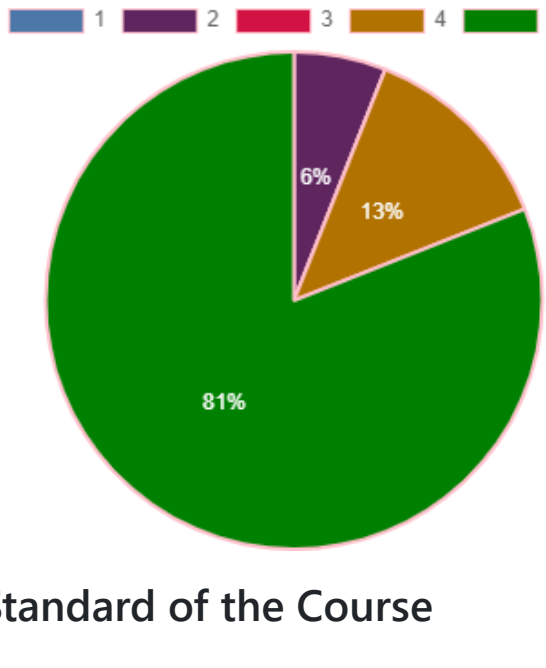
Overall rating



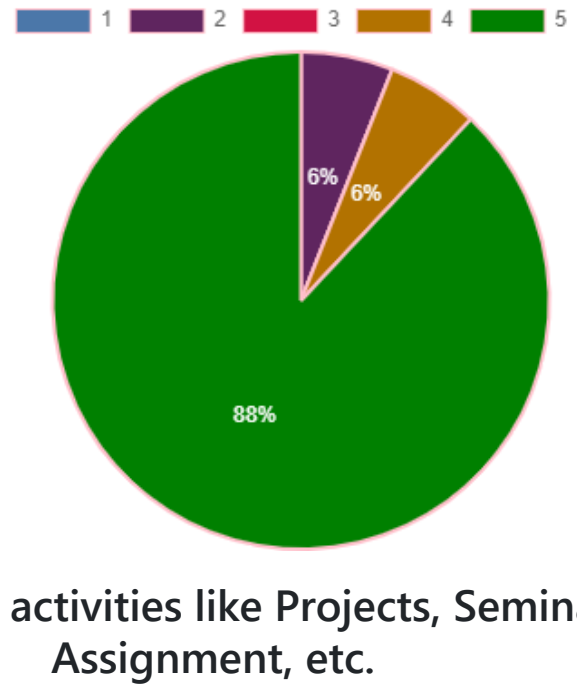
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



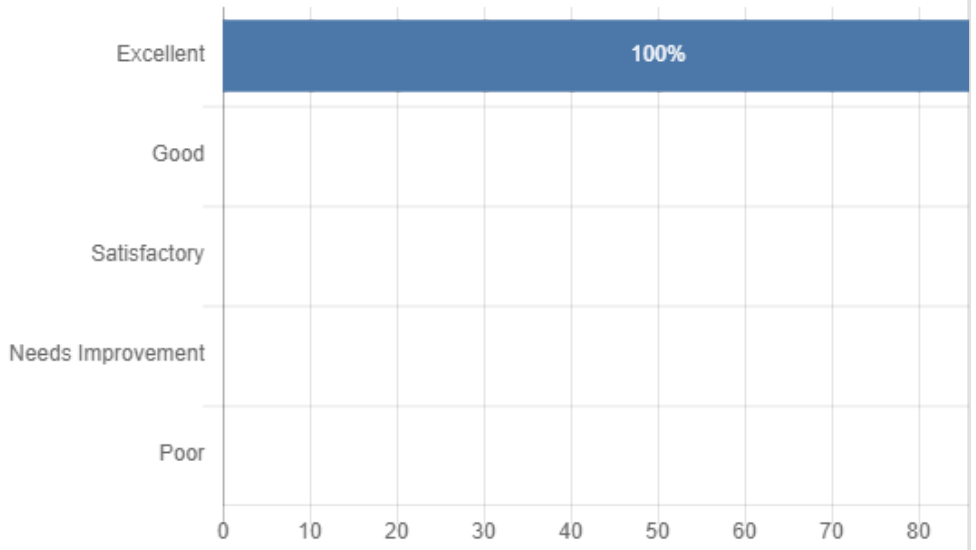
Standard of the Course



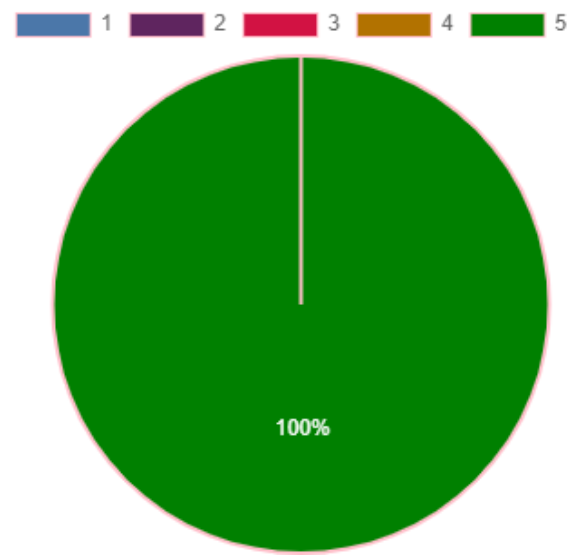
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: PRINCIPLES OF INSURANCE

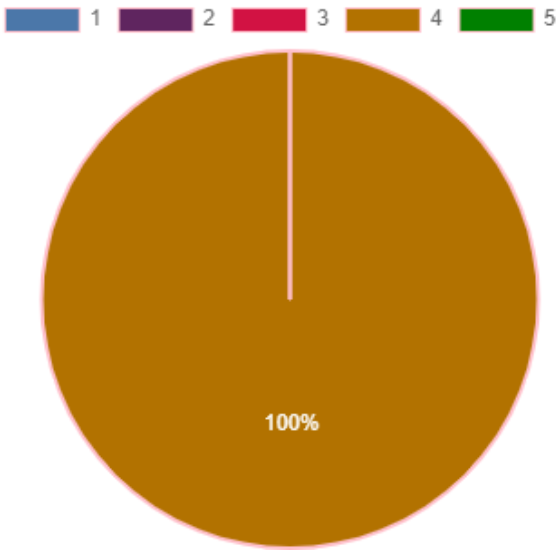
Academic Year: 2021-2022 Subject: 20U2KMC5 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



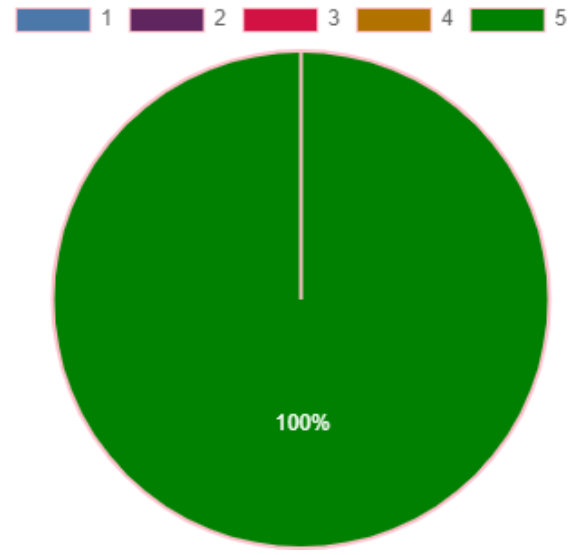
Depth and relevance of the Course Content



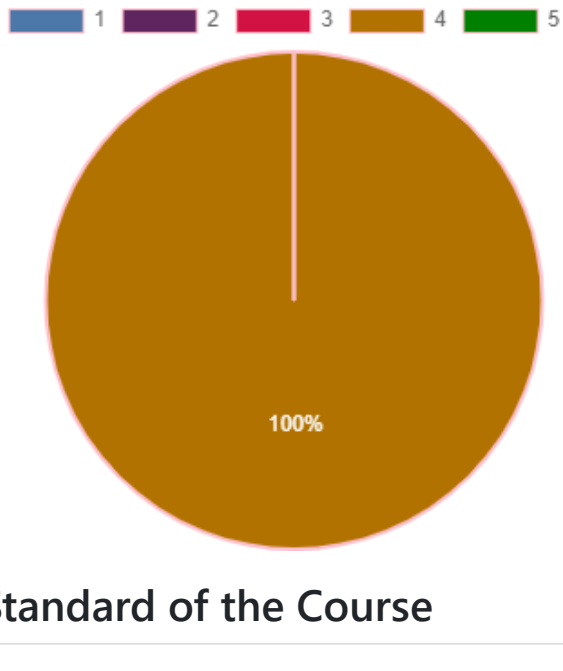
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



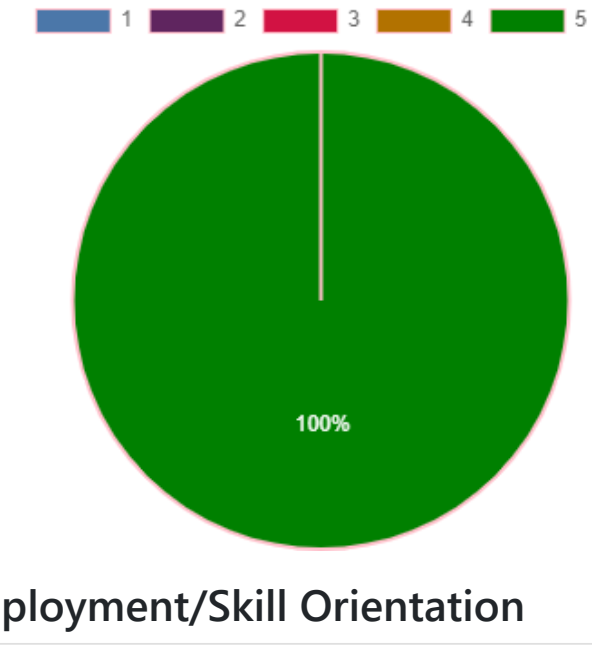
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



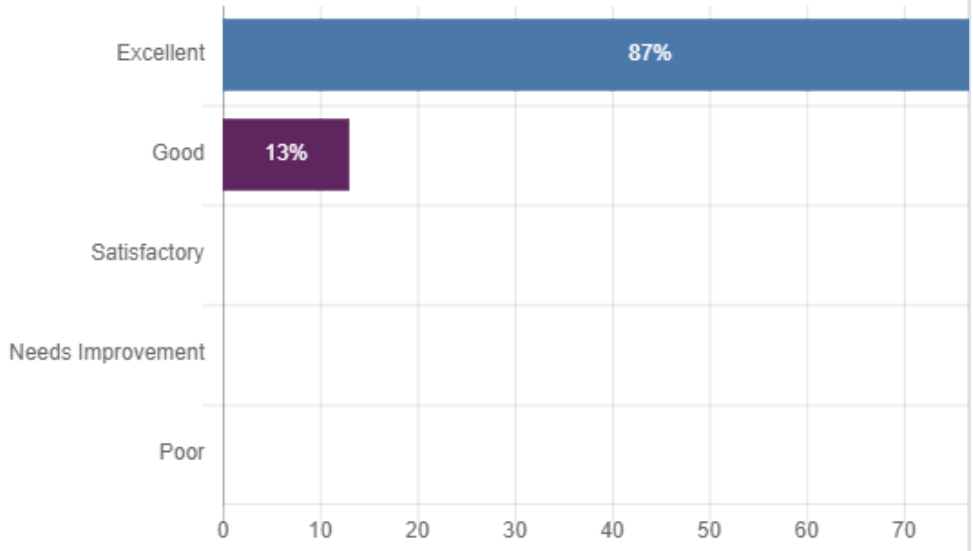
Standard of the Course



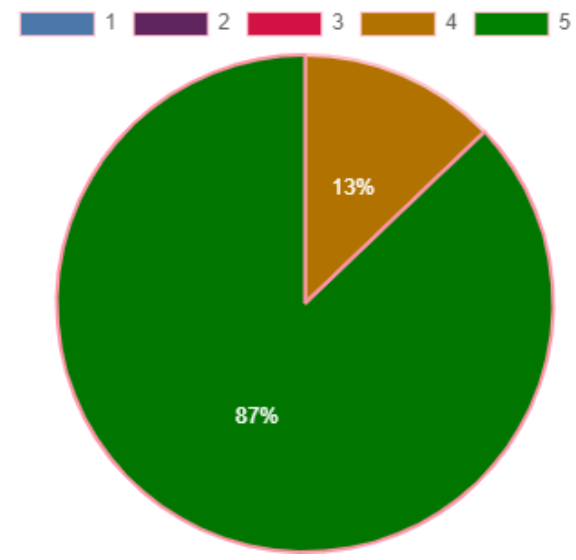
Employment/Skill Orientation

Subject Name: INTERNATIONAL ECONOMICS

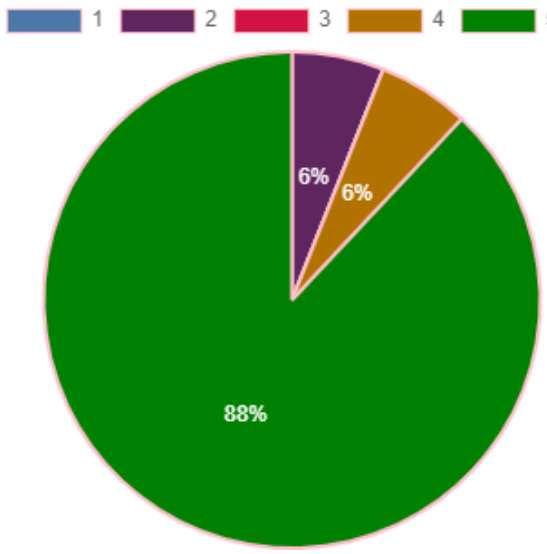
Academic Year: 2021-2022 Subject: 20U2KAC2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



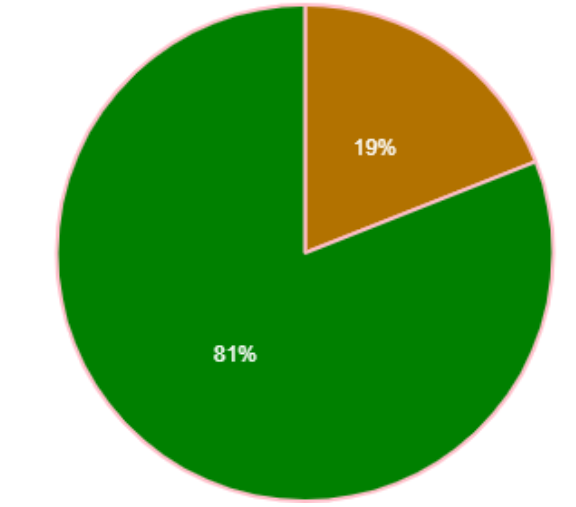
Depth and relevance of the Course Content



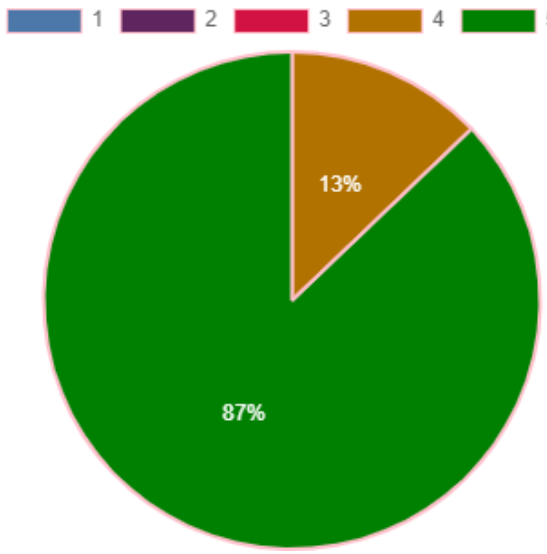
Standard of the Course



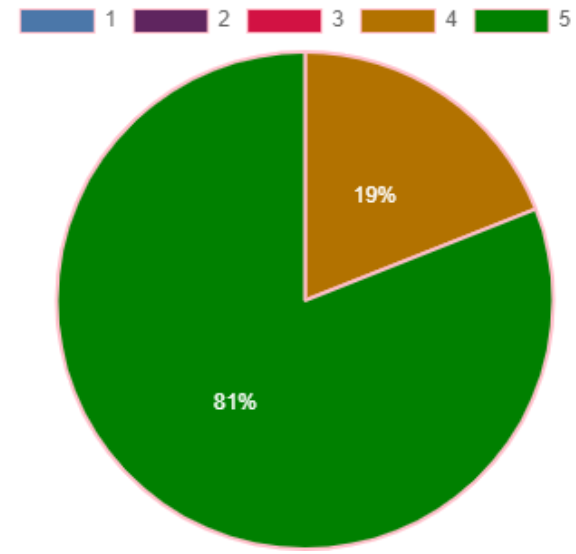
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



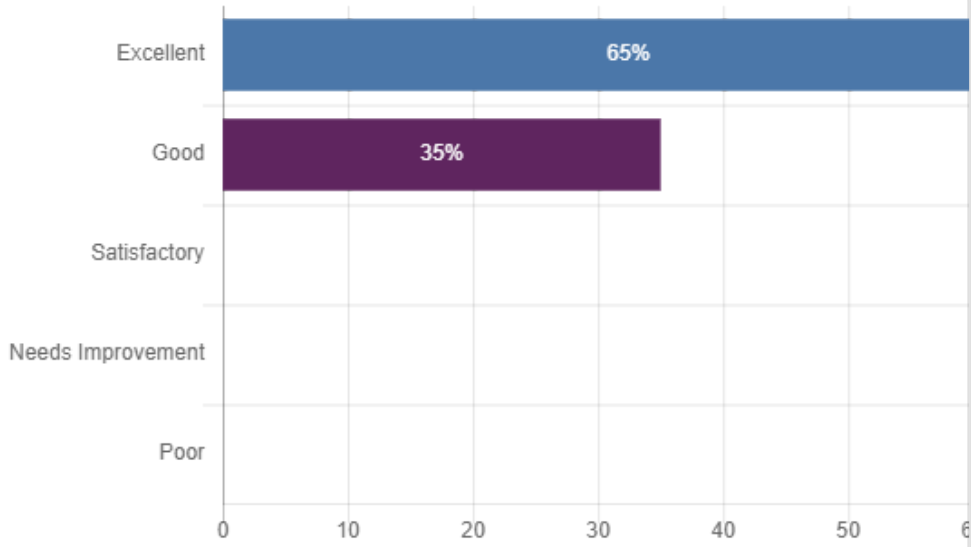
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



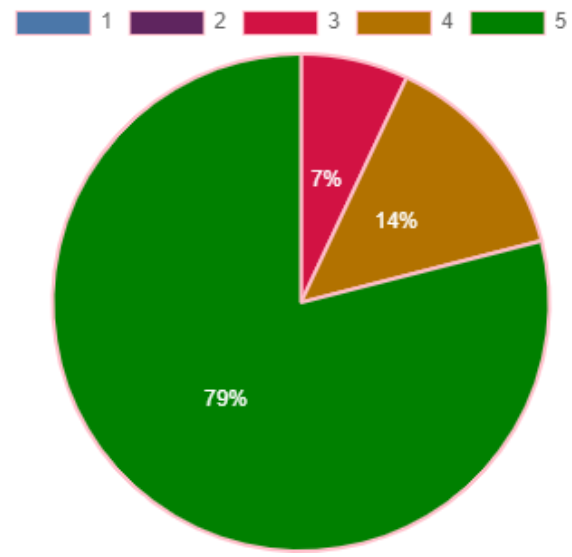
Employment/Skill Orientation

Subject Name: INTERNATIONAL ECONOMICS

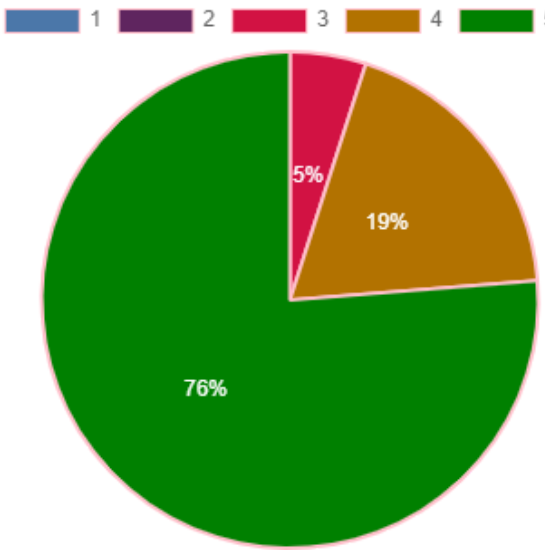
Academic Year: 2021-2022 Subject: 20U2KAC2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



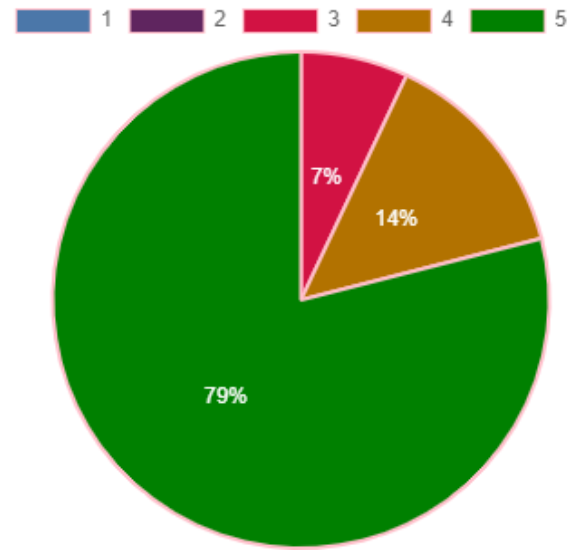
Depth and relevance of the Course Content



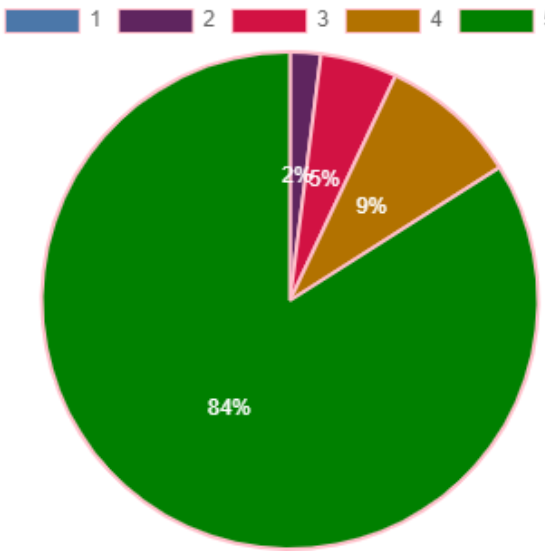
Overall rating



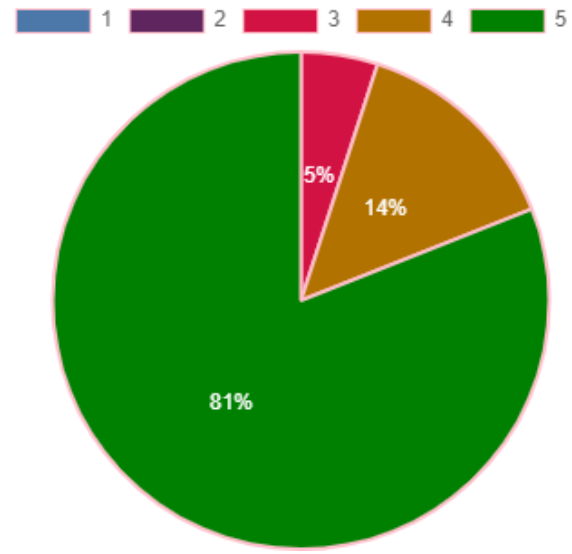
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



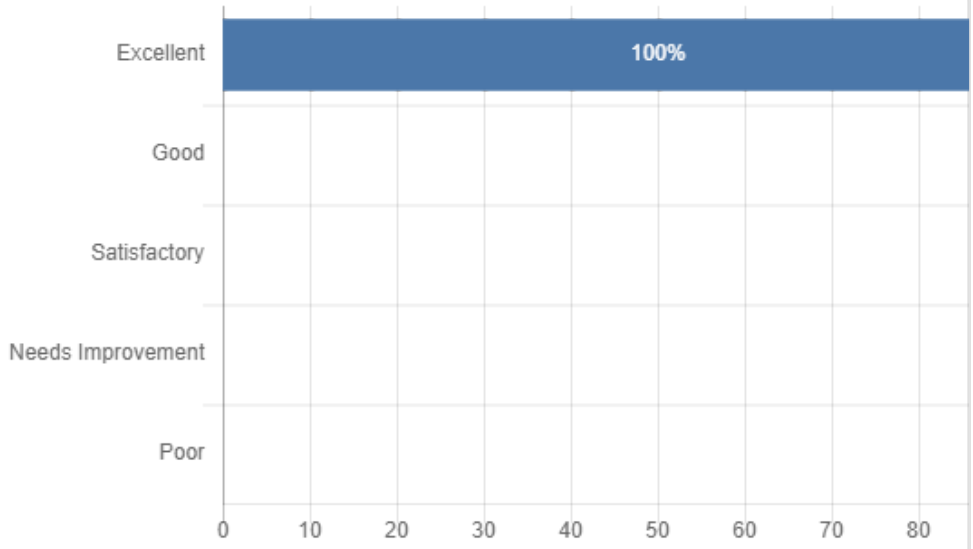
Employment/Skill Orientation



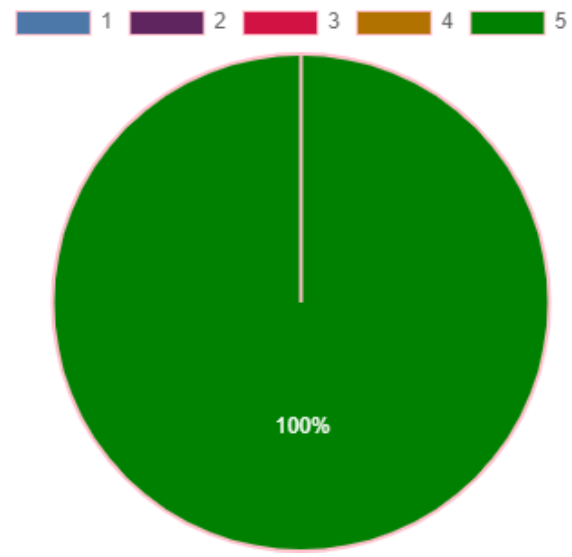
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INTERNATIONAL ECONOMICS

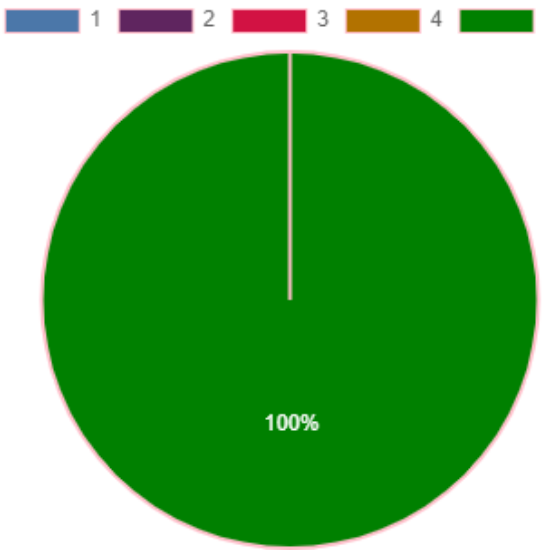
Academic Year: 2021-2022 Subject: 20U2KAC2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



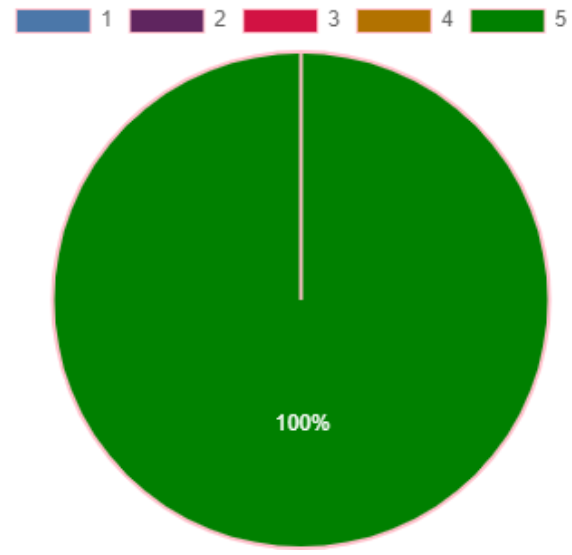
Depth and relevance of the Course Content



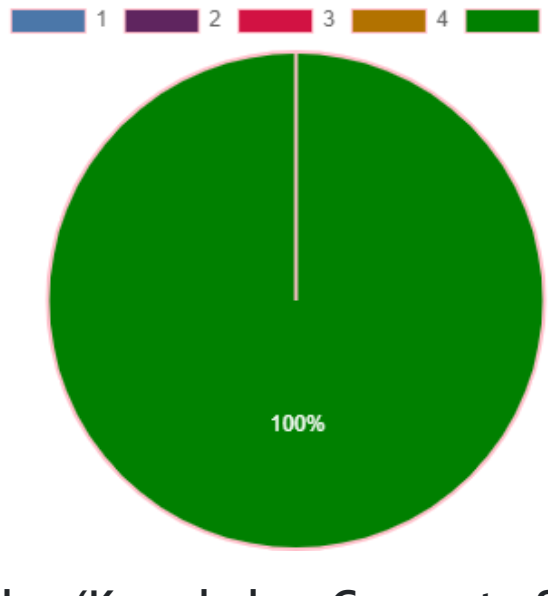
Overall rating



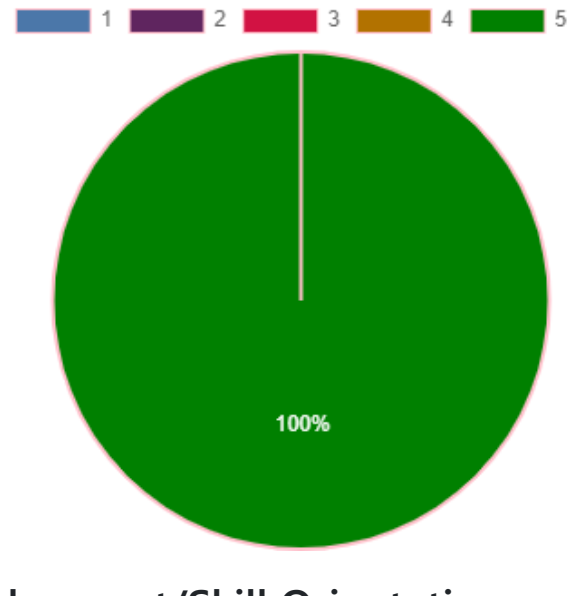
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



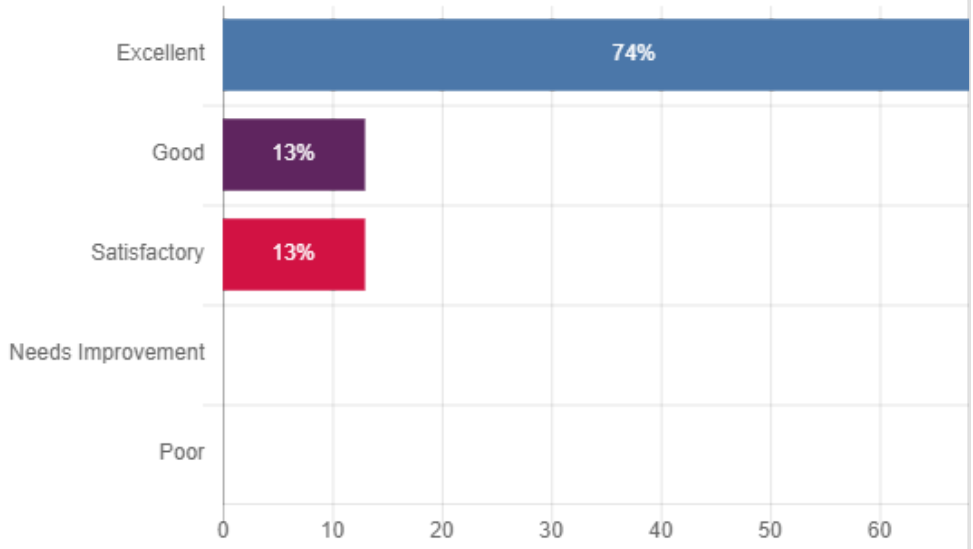
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



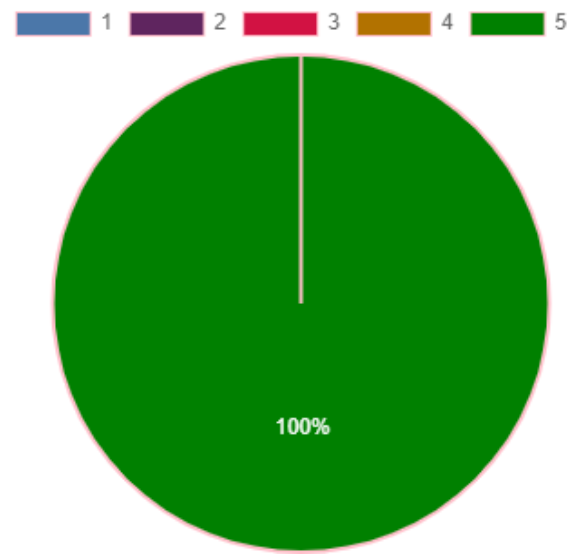
Employment/Skill Orientation

Subject Name: Special accounts

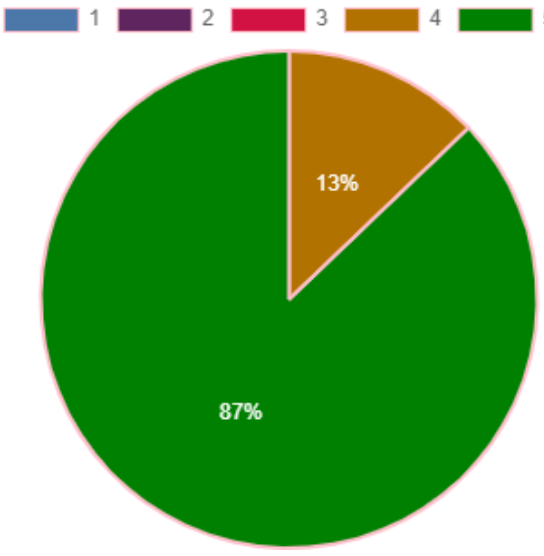
Academic Year: 2021-2022 Subject: 20U4KMC11 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



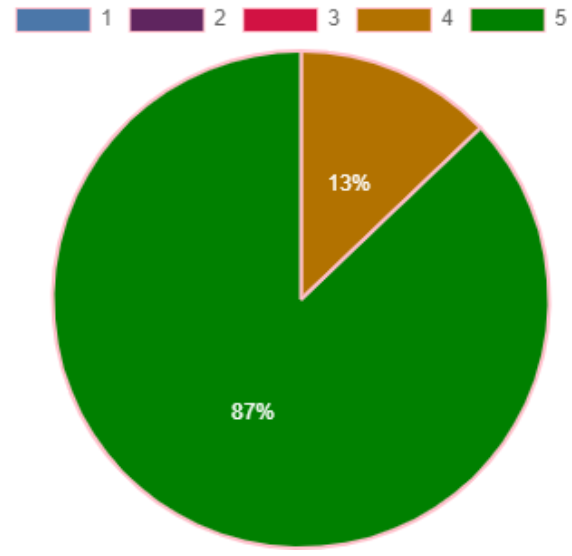
Depth and relevance of the Course Content



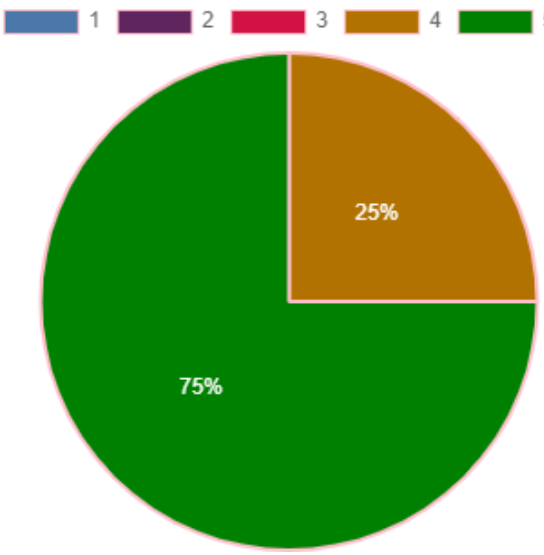
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



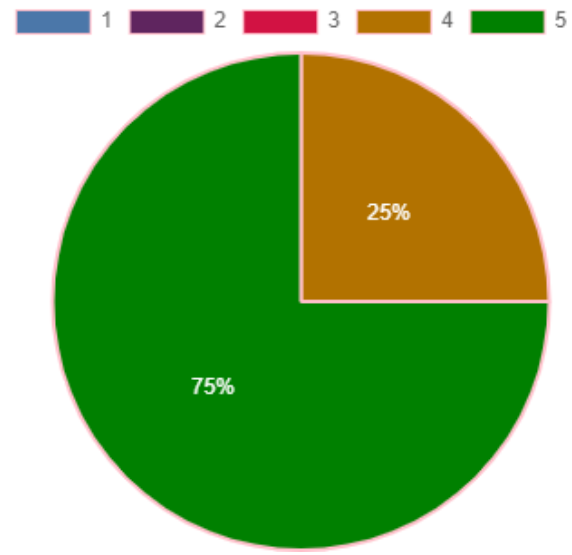
Employment/Skill Orientation



Standard of the Course



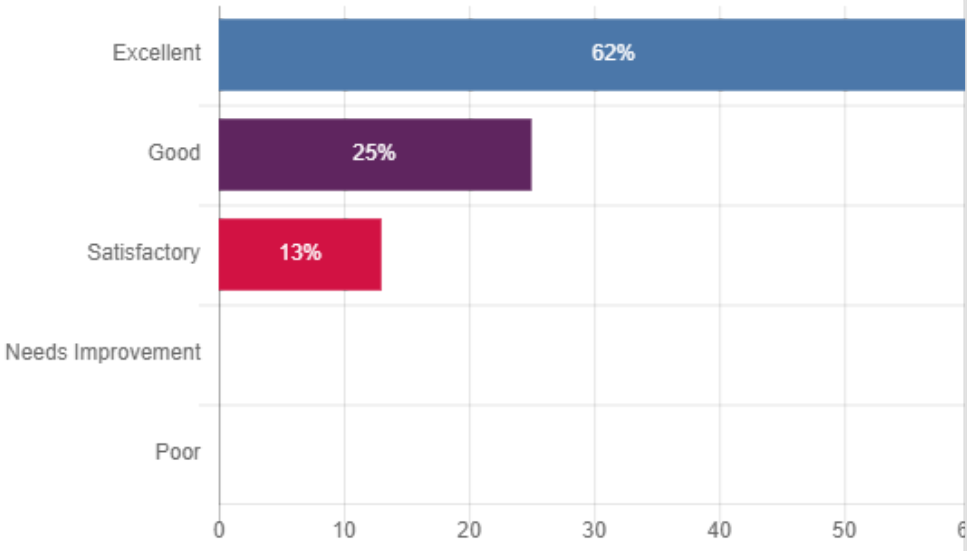
Quality of activities like Projects, Seminar, Assignment, etc.



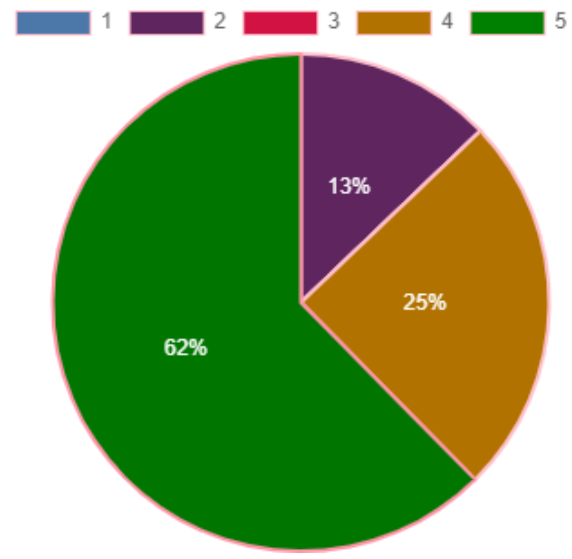
Overall rating

Subject Name: Financial management

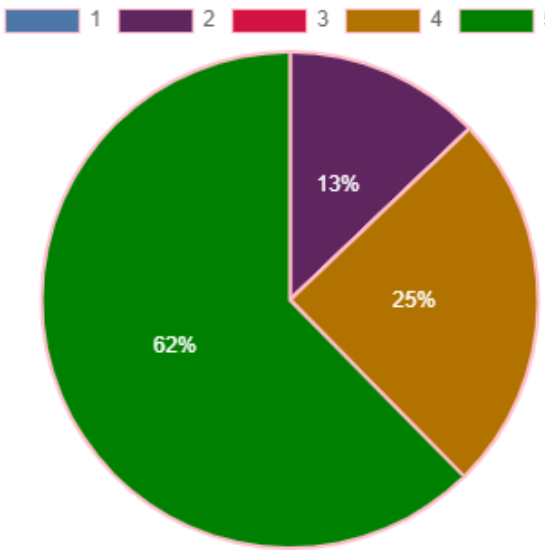
Academic Year: 2021-2022 Subject: 20U4KMC12 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



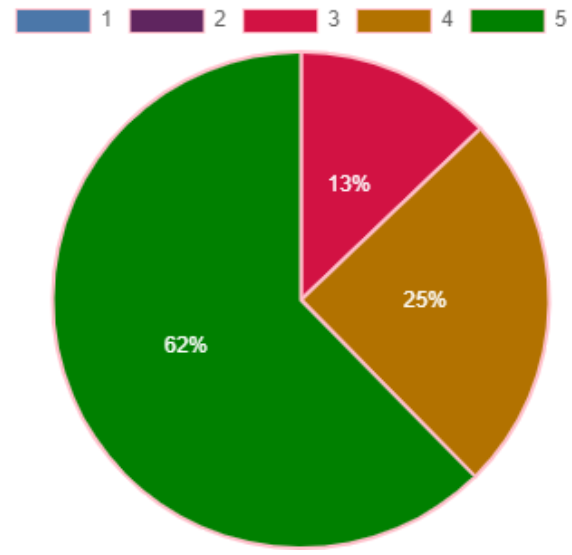
Depth and relevance of the Course Content



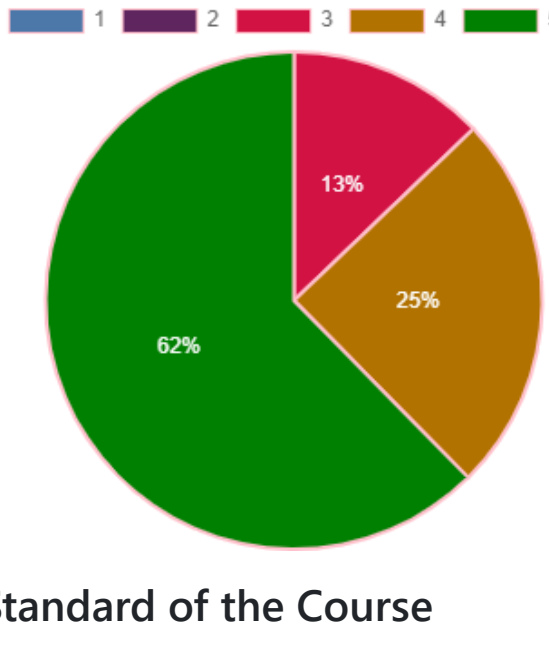
Employment/Skill Orientation



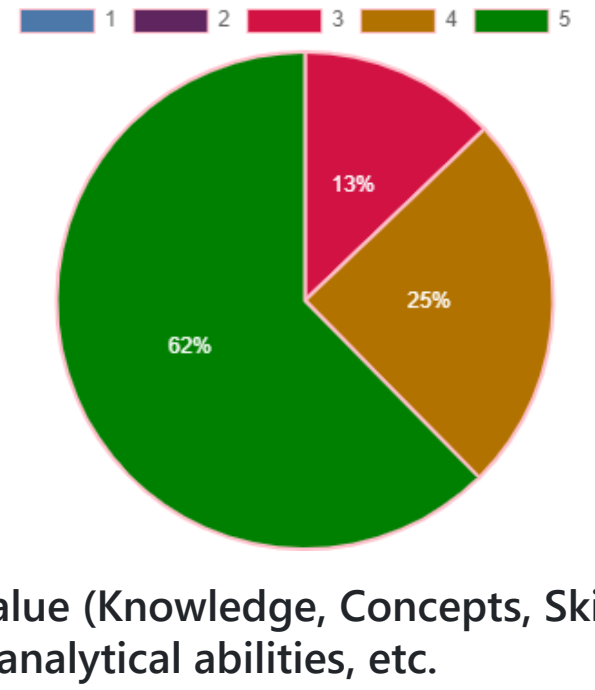
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



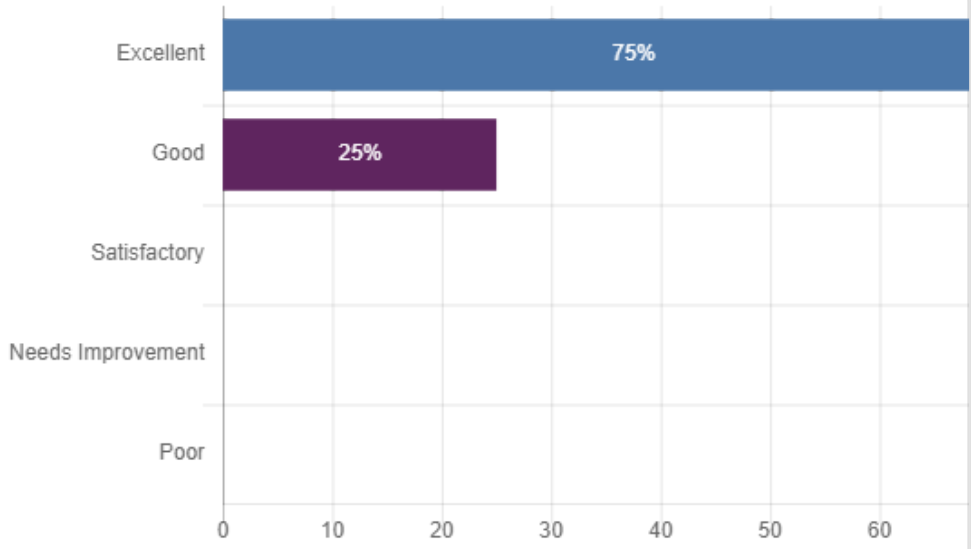
Standard of the Course



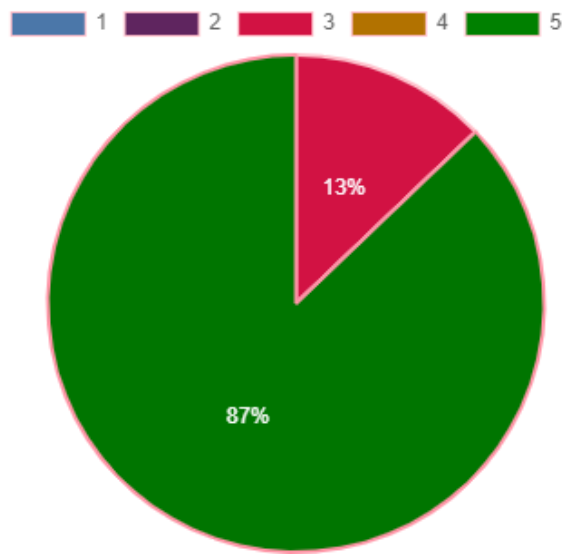
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: Banking theory law and practice

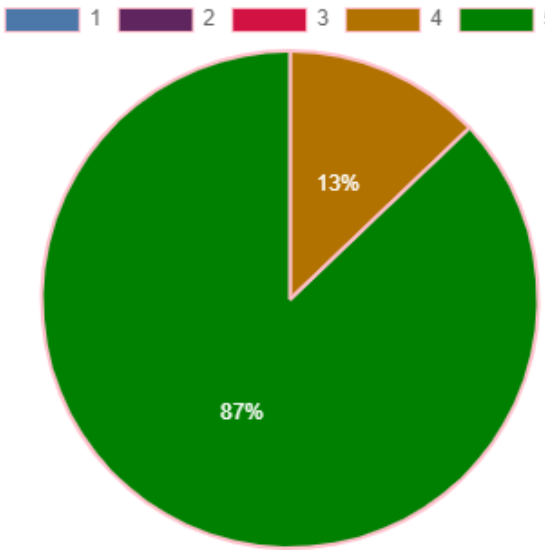
Academic Year: 2021-2022 Subject: 20U4KMC13 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



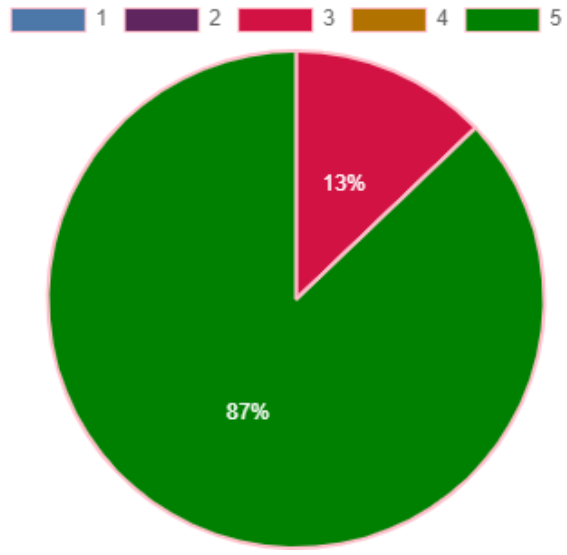
Depth and relevance of the Course Content



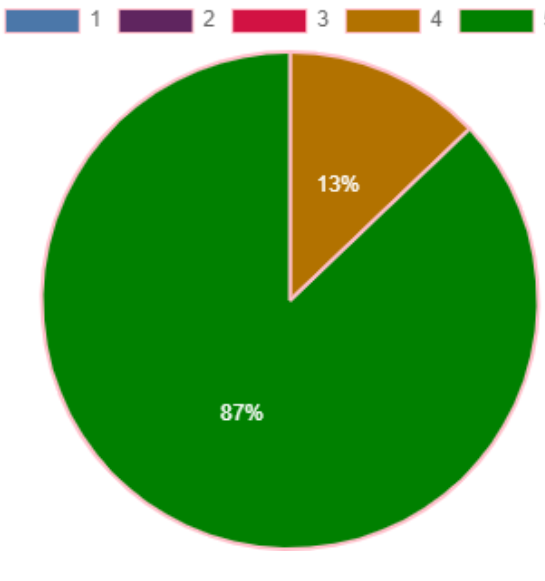
Quality of activities like Projects, Seminar, Assignment, etc.



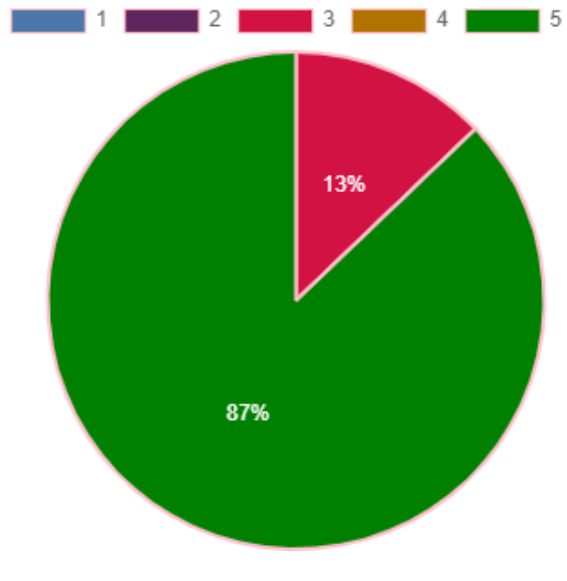
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



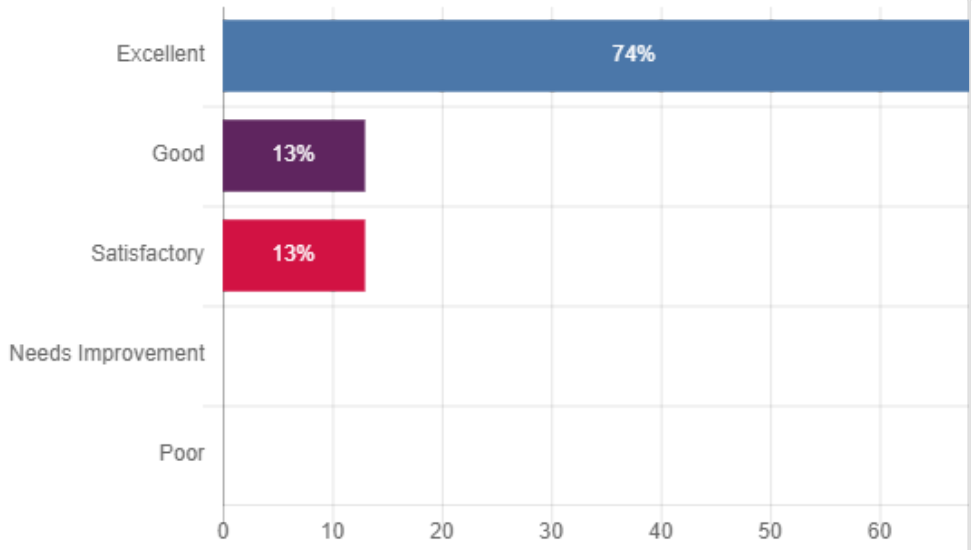
Employment/Skill Orientation



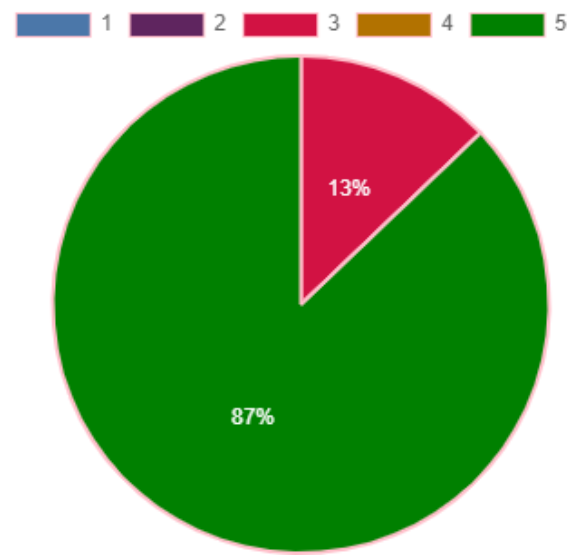
Overall rating

Subject Name: ELEMENTS OF E-COMMERCE

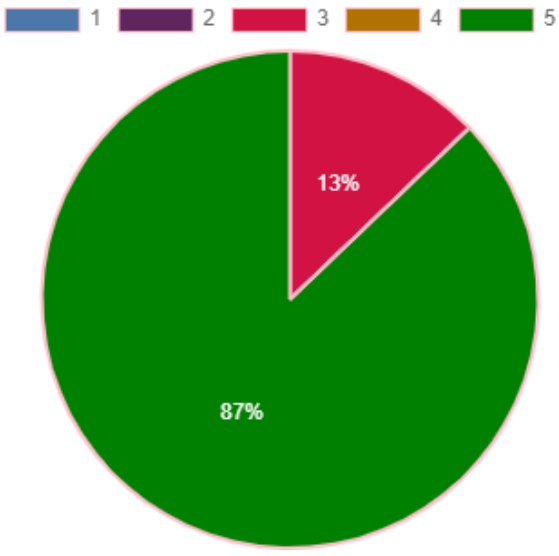
Academic Year: 2021-2022 Subject: 20U4KSM2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



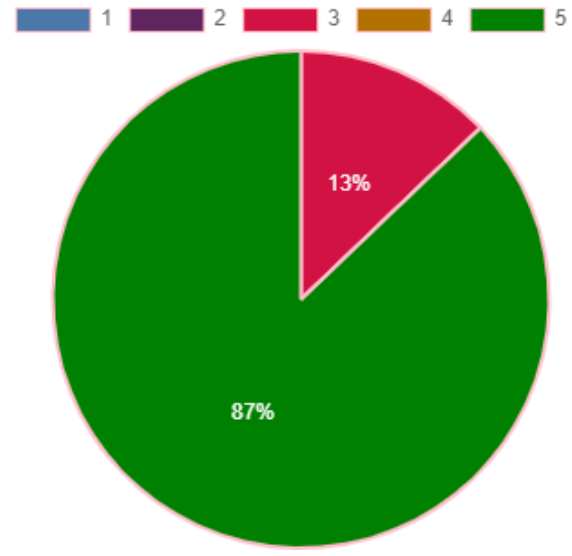
Depth and relevance of the Course Content



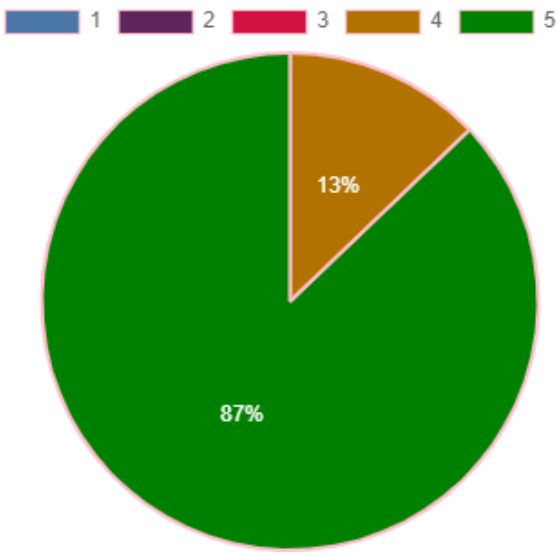
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



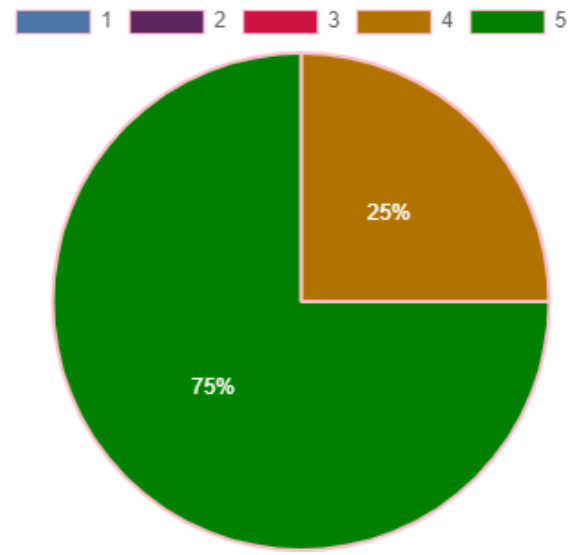
Overall rating



Employment/Skill Orientation



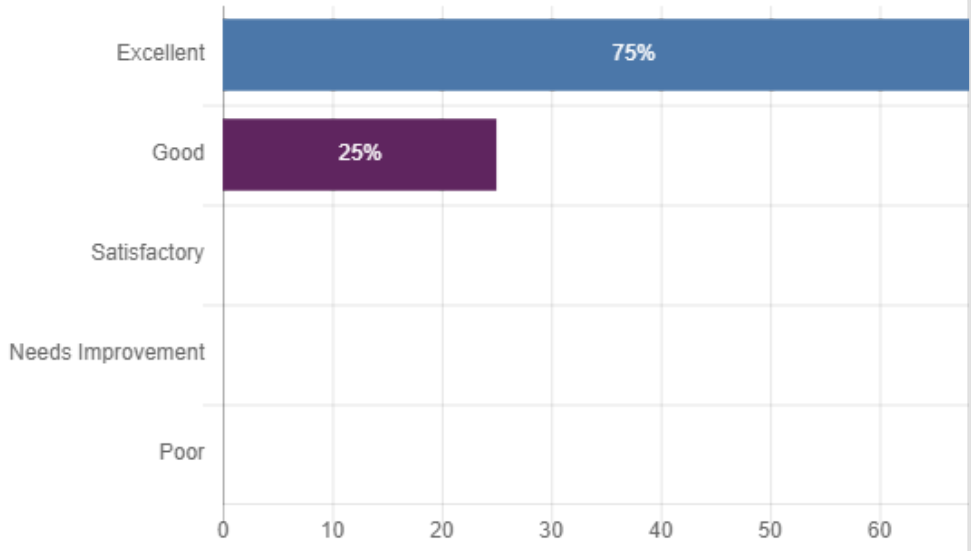
Quality of activities like Projects, Seminar, Assignment, etc.



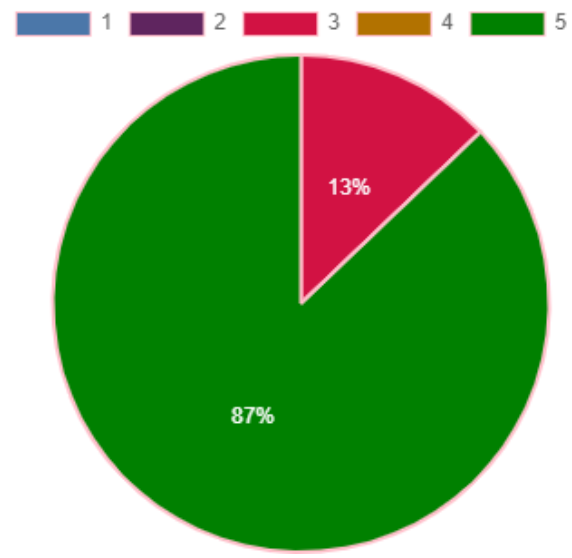
Standard of the Course

Subject Name: LABOUR LAWS

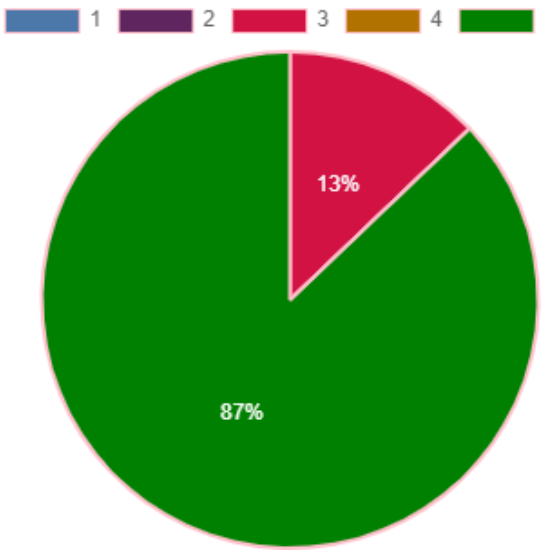
Academic Year: 2021-2022 Subject: 20U4KAC4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



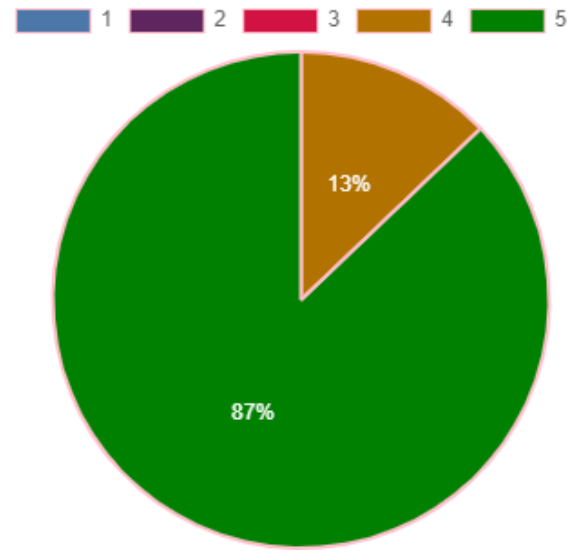
Depth and relevance of the Course Content



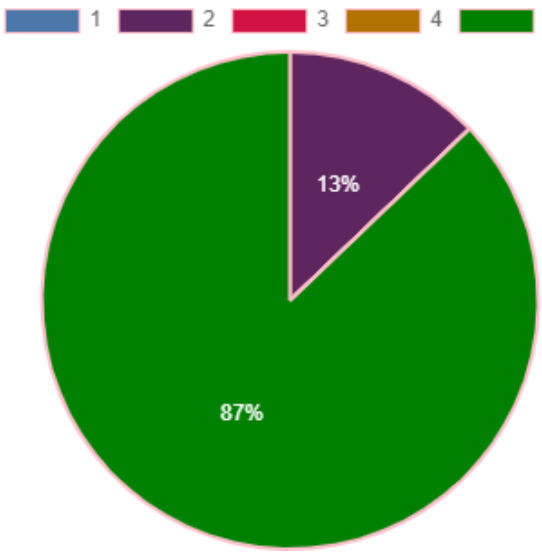
Standard of the Course



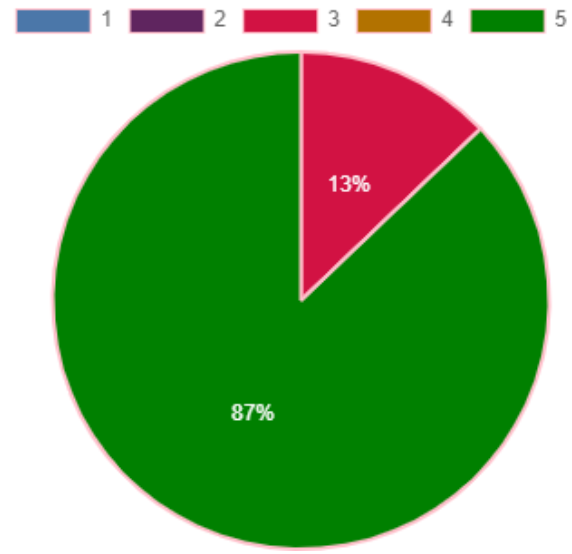
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



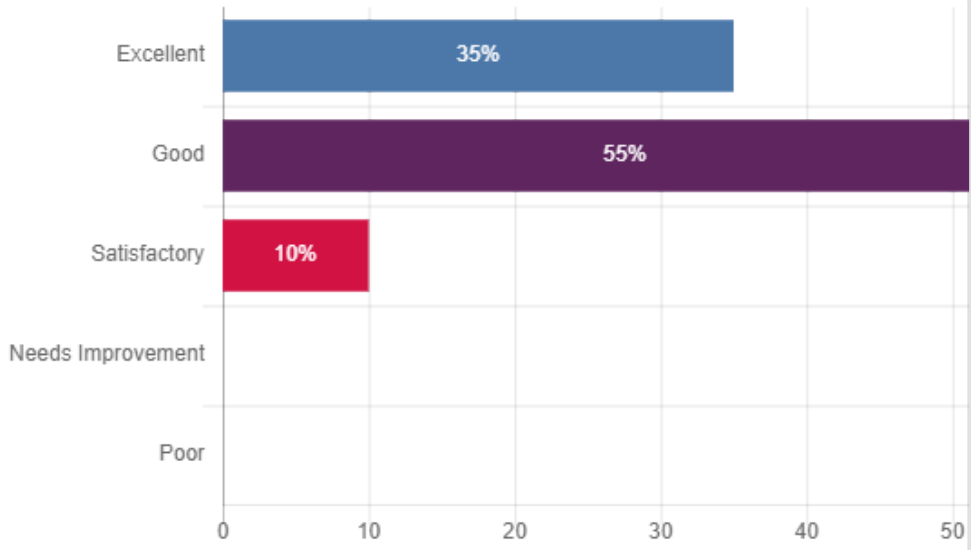
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



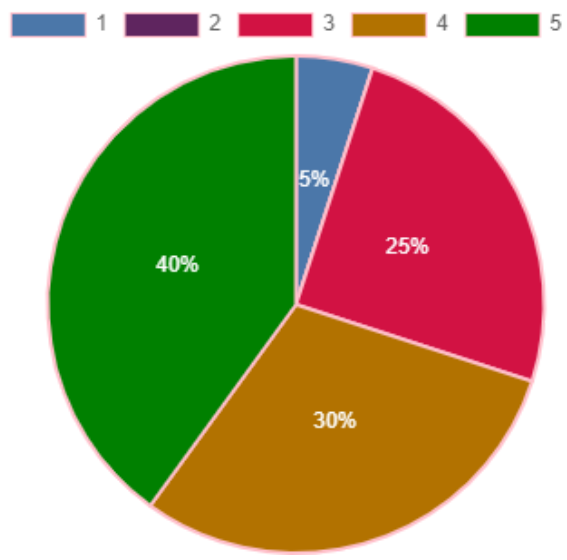
Overall rating

Subject Name: MANAGEMENT ACCOUNTING

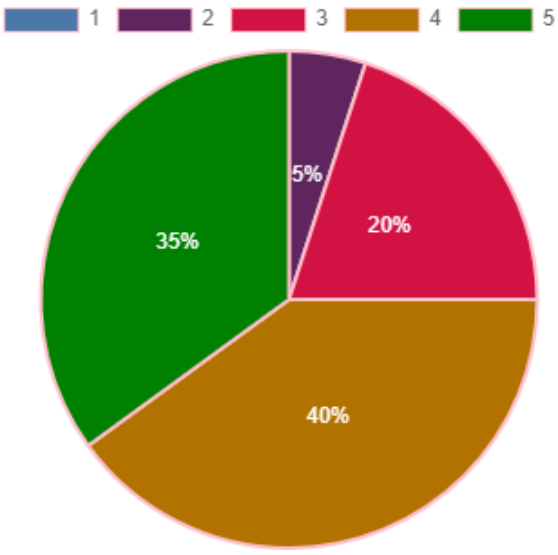
Academic Year: 2021-2022 Subject: 17U6KMC14 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



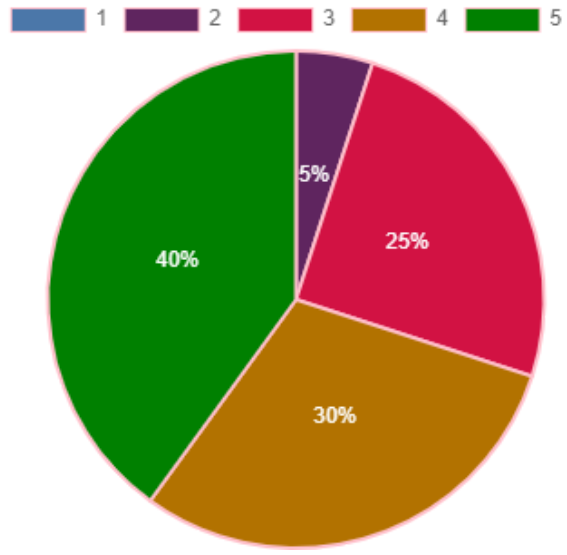
Depth and relevance of the Course Content



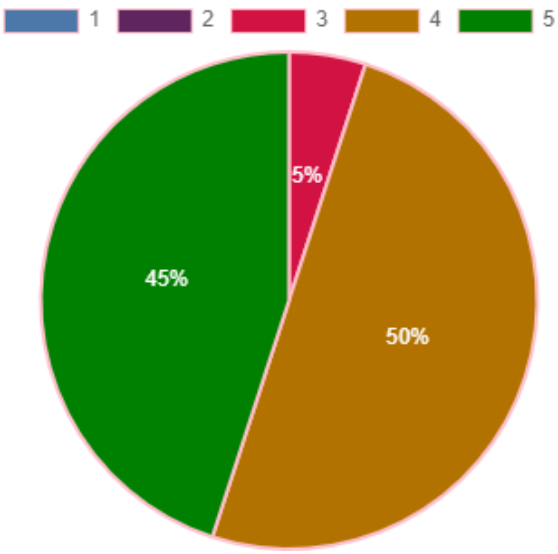
Quality of activities like Projects, Seminar, Assignment, etc.



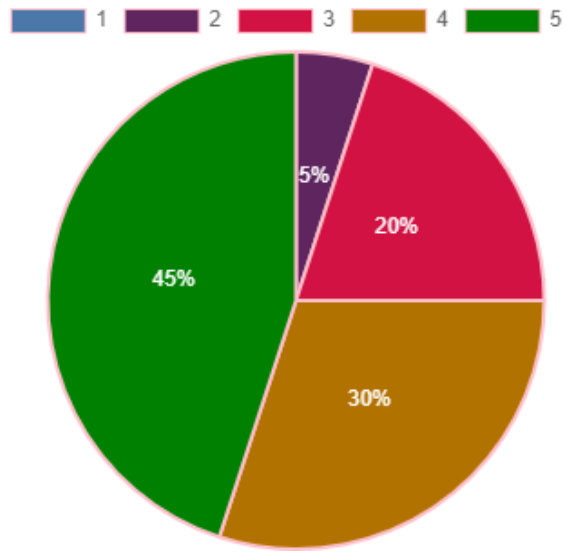
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



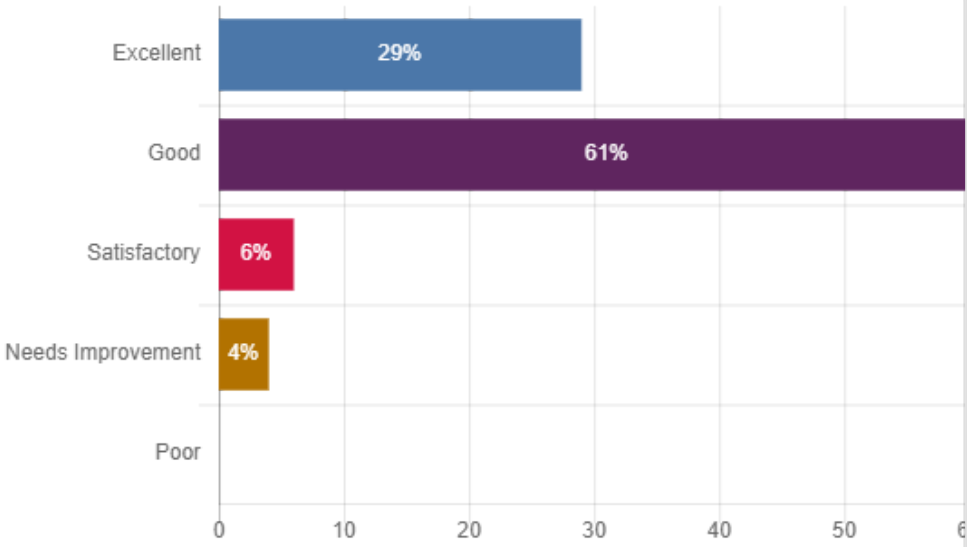
Standard of the Course



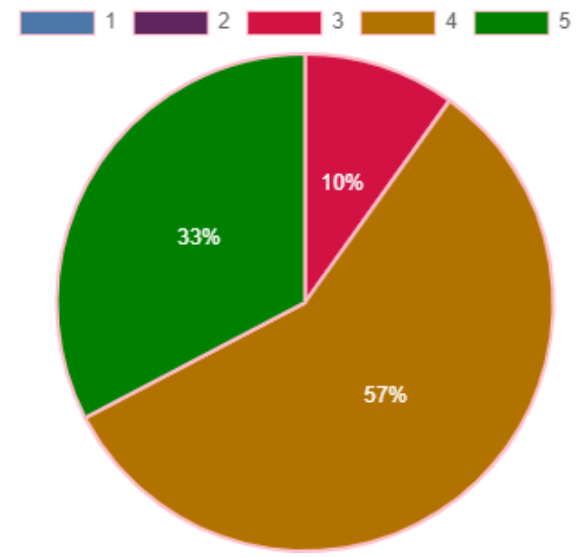
Overall rating

Subject Name: MANAGEMENT ACCOUNTING

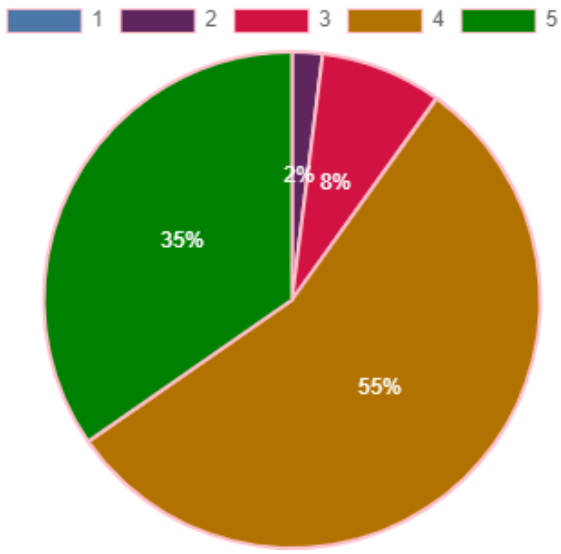
Academic Year: 2021-2022 Subject: 17U6KMC14 Program: UG Batch: 2018 Department: DEPARTMENT OF COMMERCE



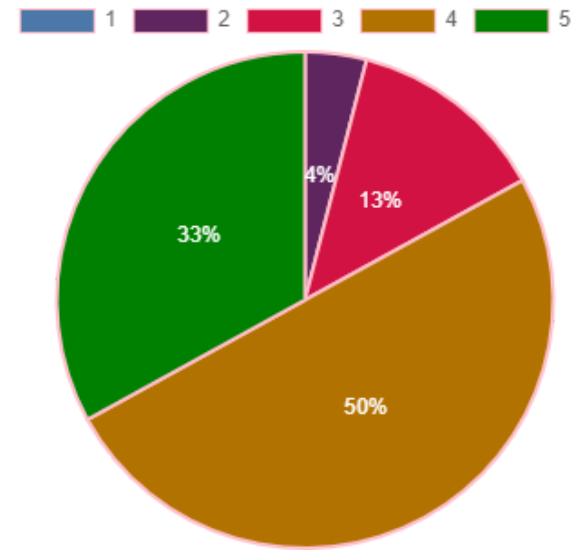
Depth and relevance of the Course Content



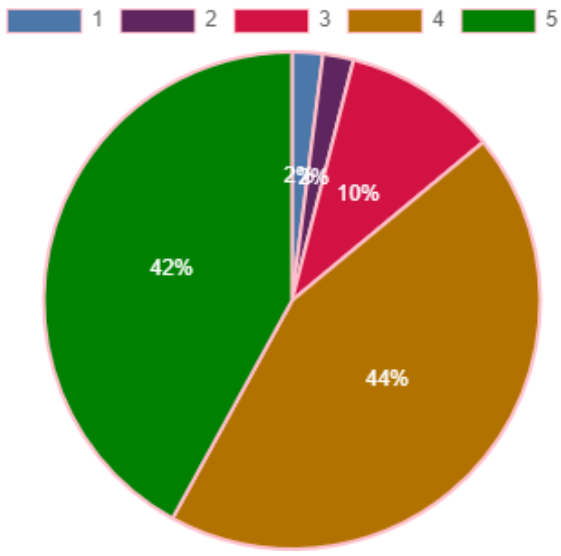
Standard of the Course



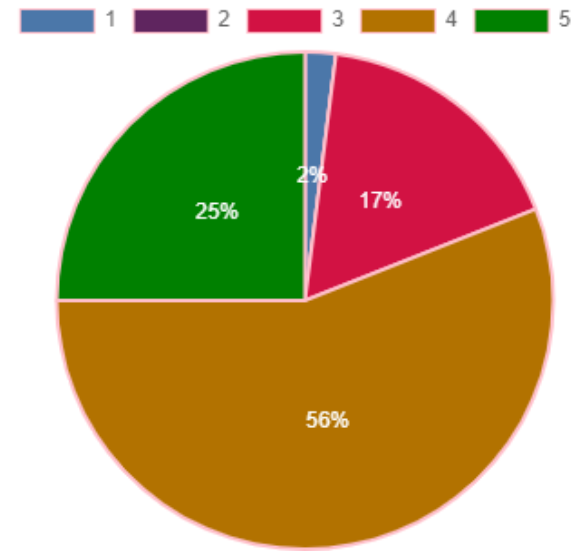
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



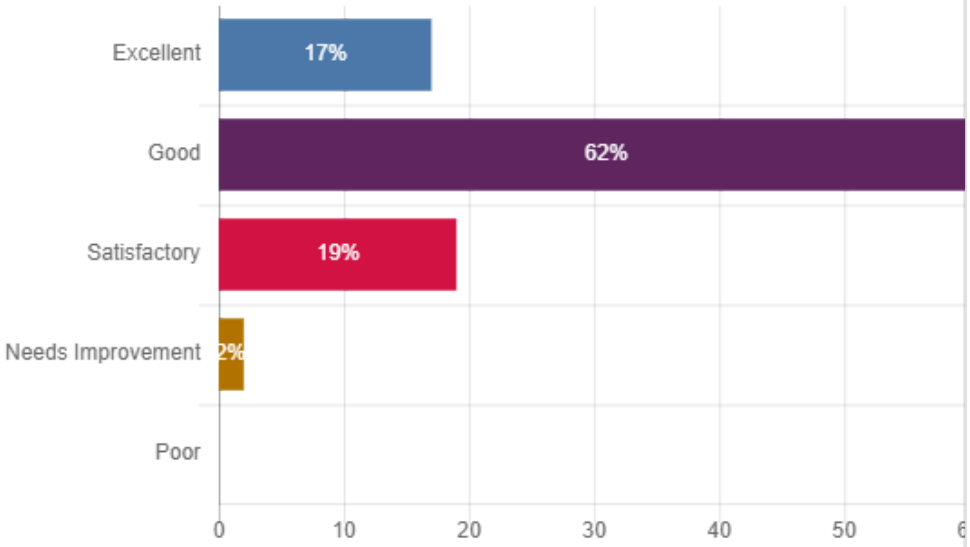
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



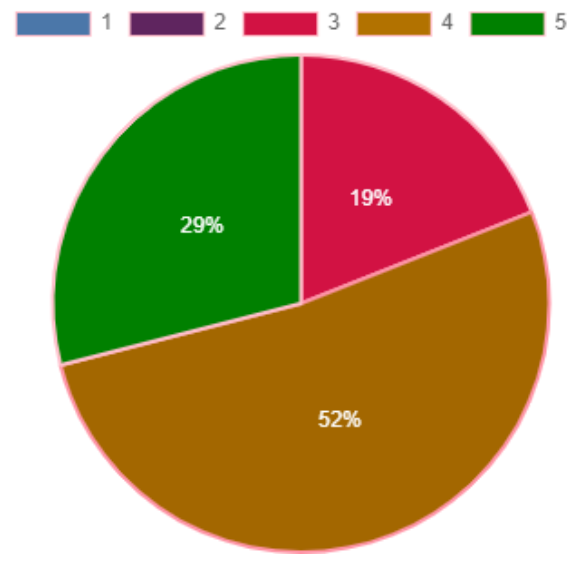
Employment/Skill Orientation

Subject Name: INVESTMENT MANAGEMENT

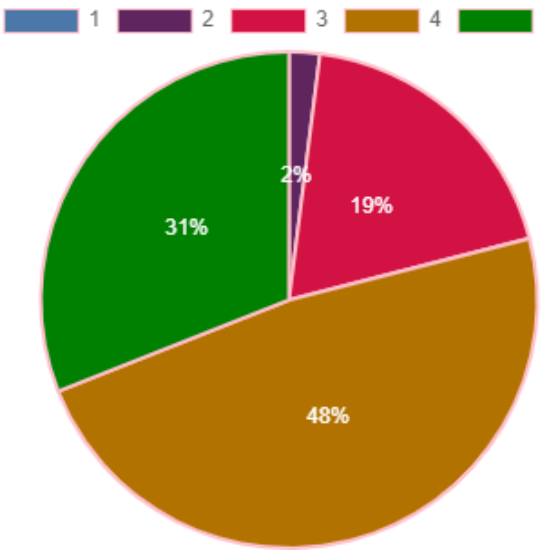
Academic Year: 2021-2022 Subject: 17U6KMC15 Program: UG Batch: 2018 Department: DEPARTMENT OF COMMERCE



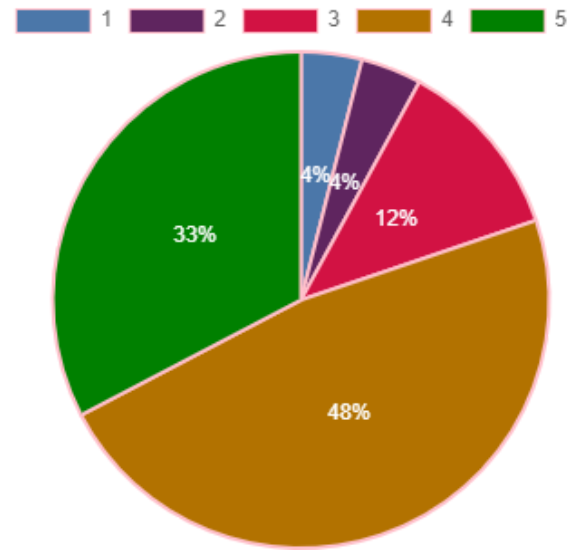
Depth and relevance of the Course Content



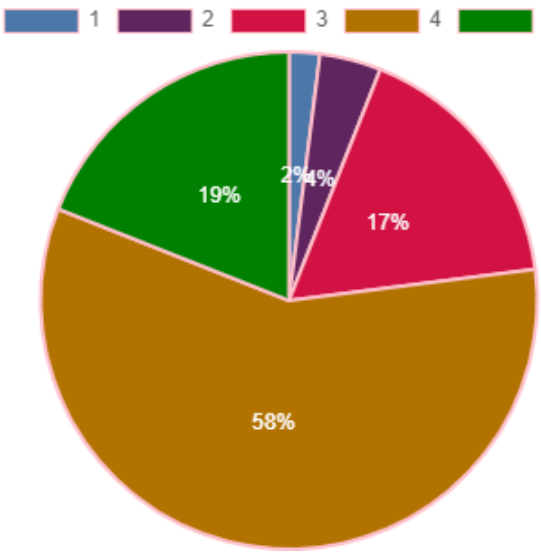
Standard of the Course



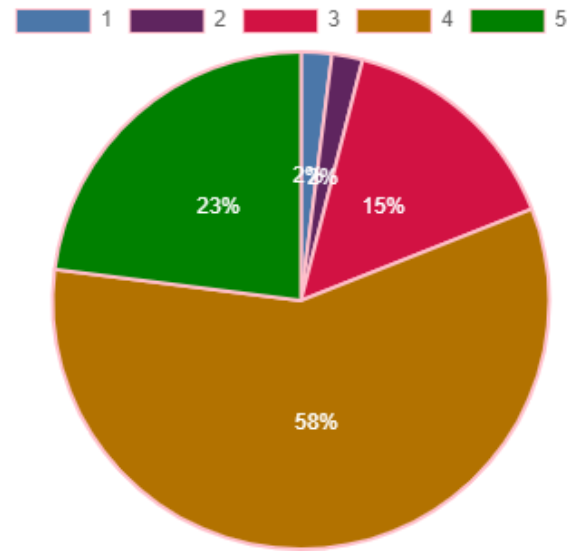
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



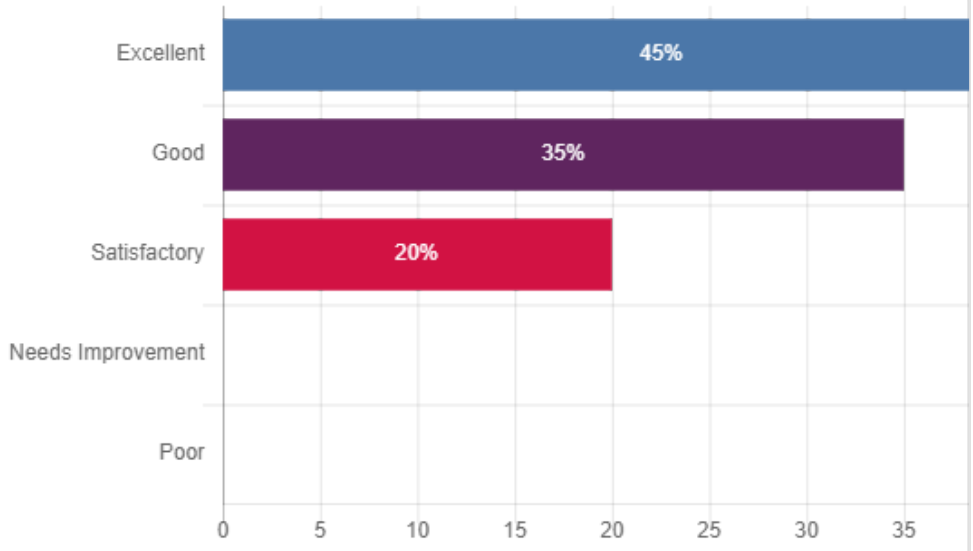
Employment/Skill Orientation



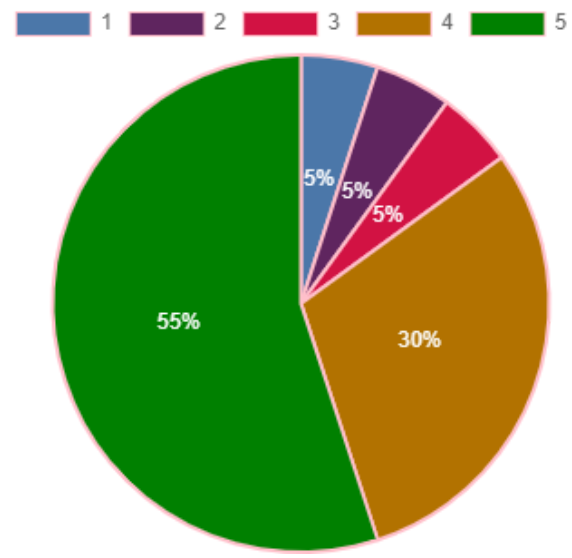
Overall rating

Subject Name: INVESTMENT MANAGEMENT

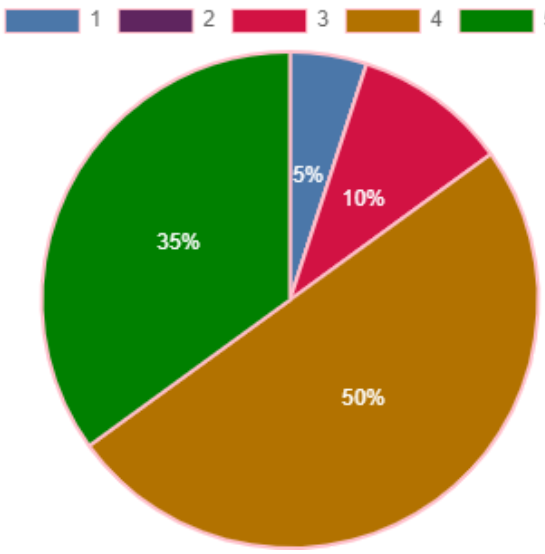
Academic Year: 2021-2022 Subject: 17U6KMC15 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



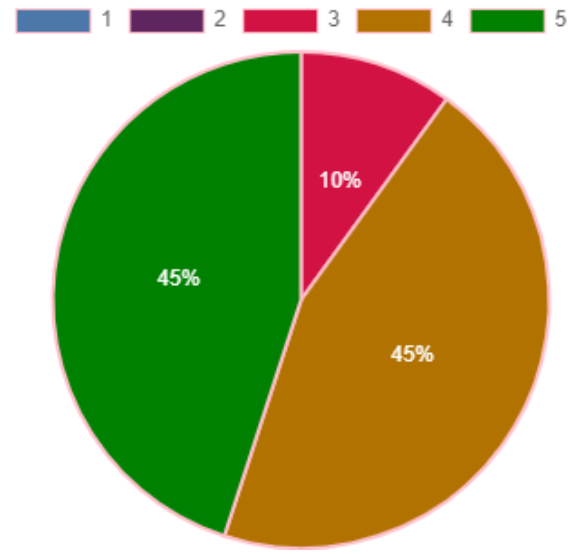
Depth and relevance of the Course Content



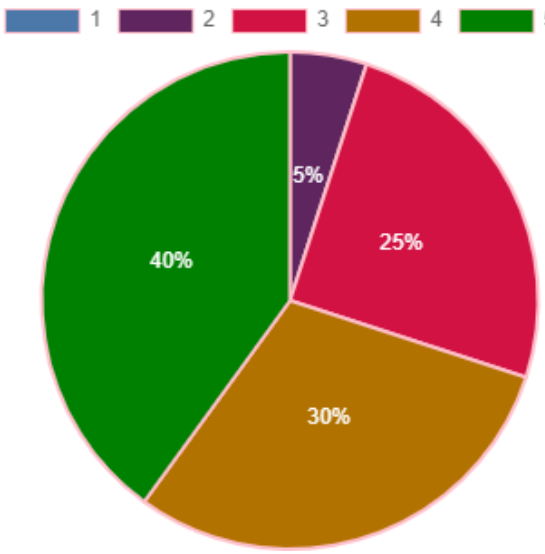
Employment/Skill Orientation



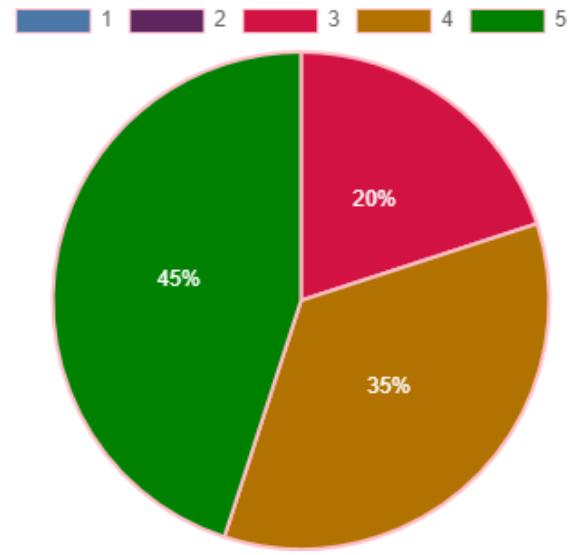
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



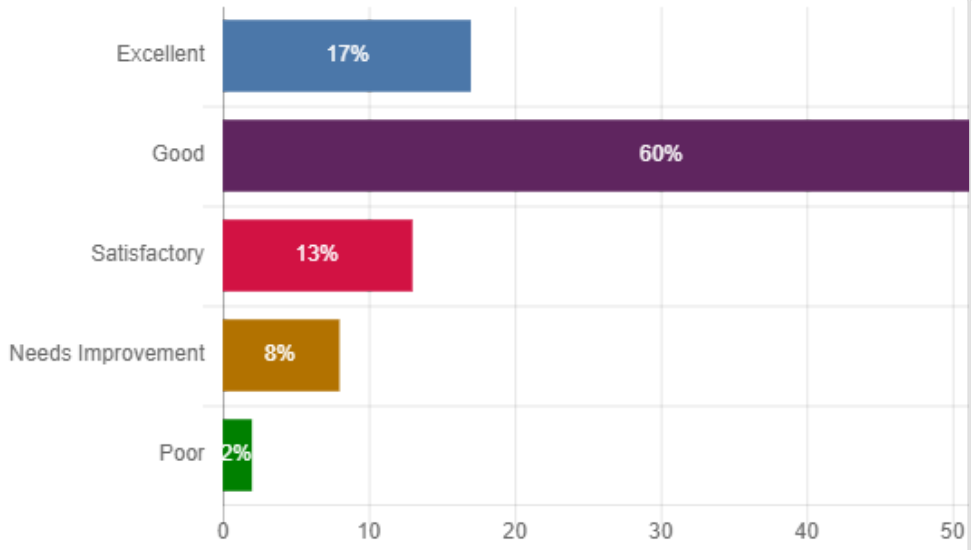
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



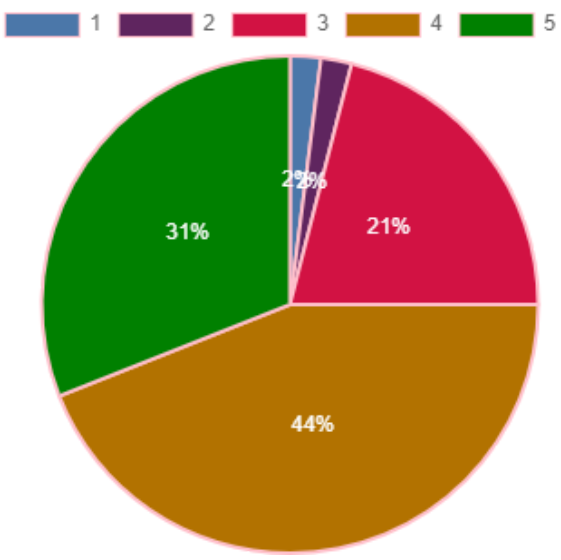
Standard of the Course

Subject Name: INCOME TAX - II

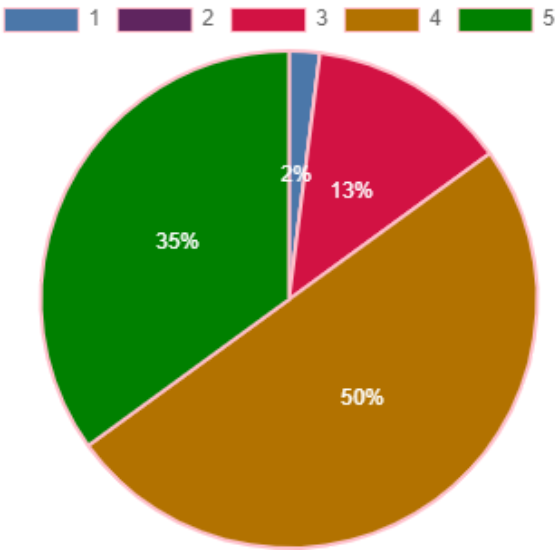
Academic Year: 2021-2022 Subject: 17U6KME4 Program: UG Batch: 2018 Department: DEPARTMENT OF COMMERCE



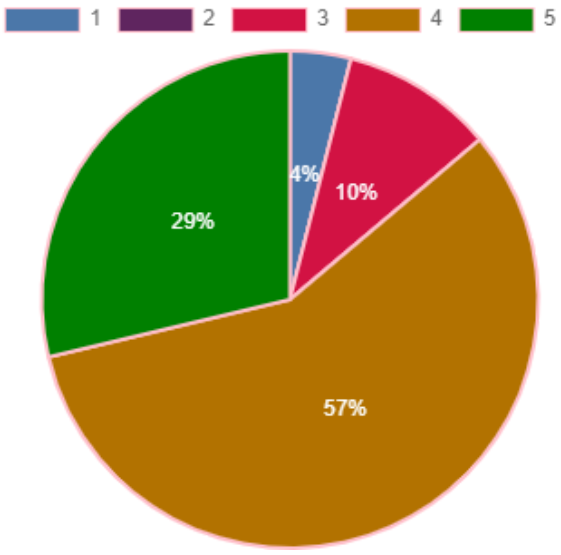
Depth and relevance of the Course Content



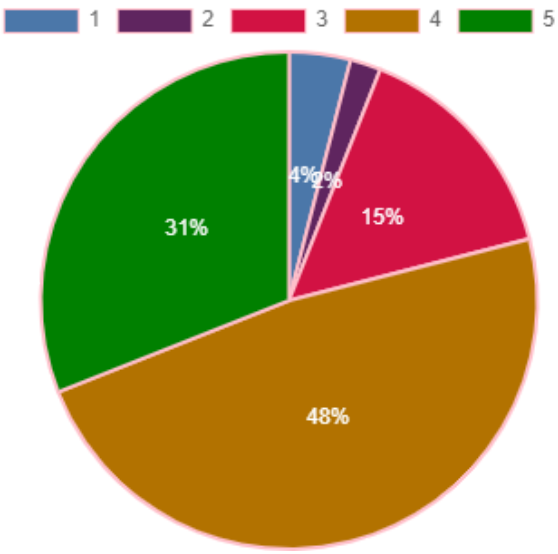
Quality of activities like Projects, Seminar, Assignment, etc.



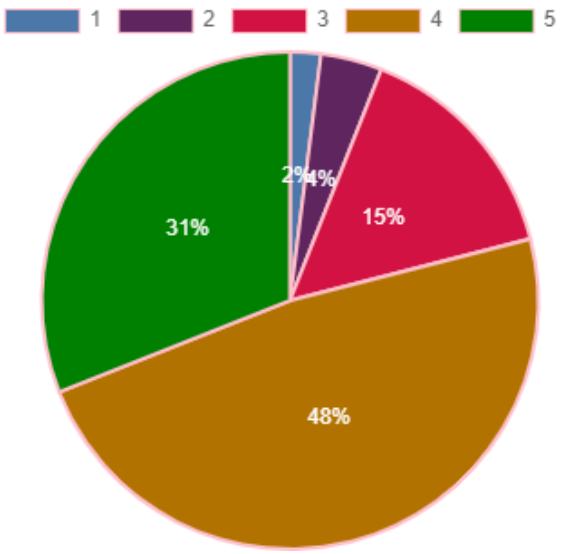
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



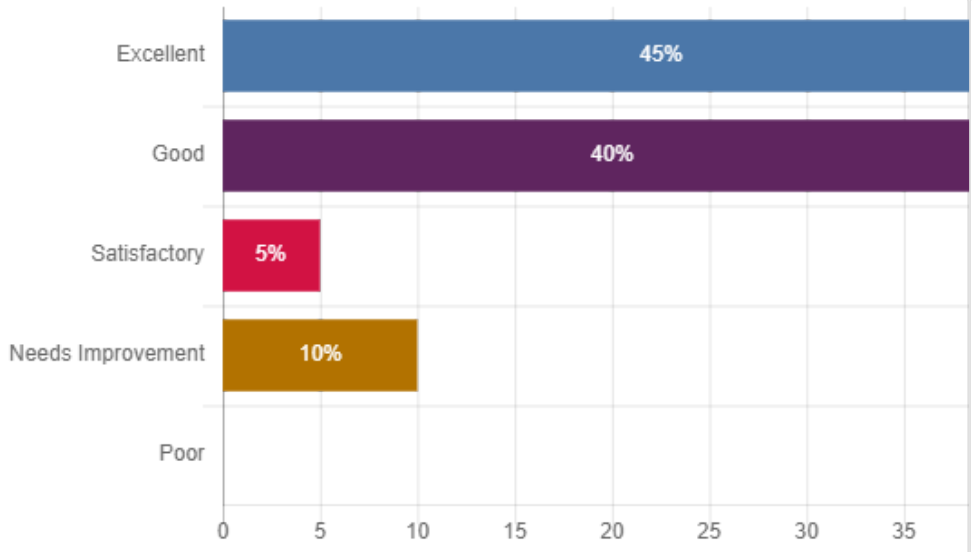
Employment/Skill Orientation



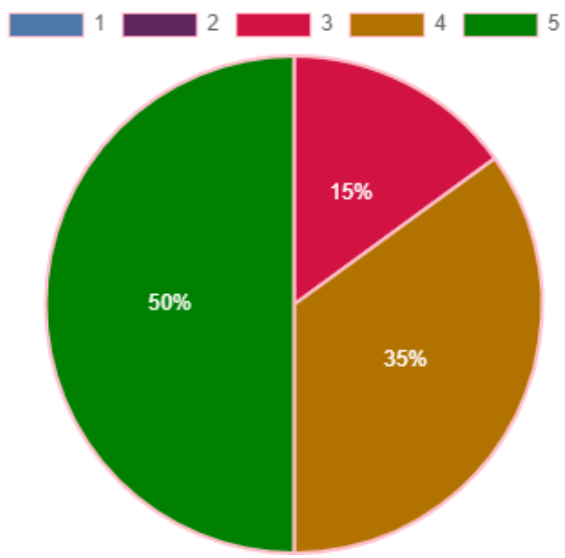
Overall rating

Subject Name: INCOME TAX - II

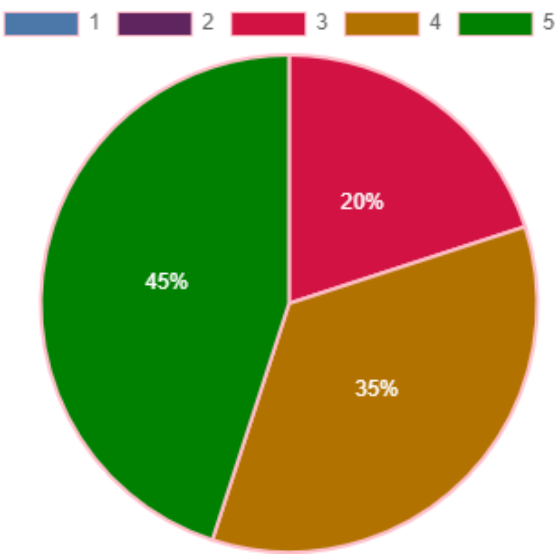
Academic Year: 2021-2022 Subject: 17U6KME4 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



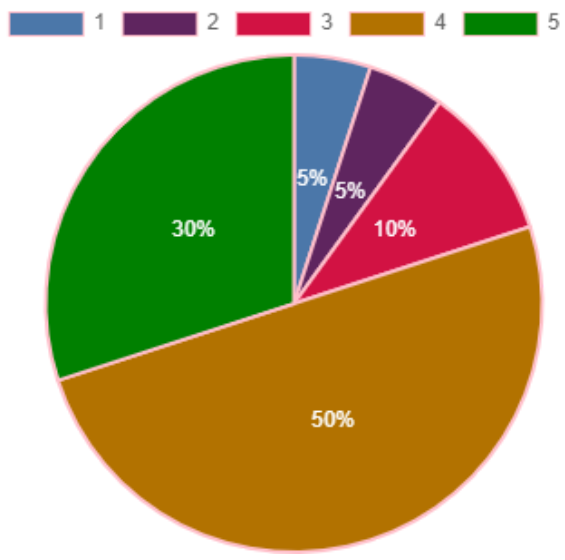
Depth and relevance of the Course Content



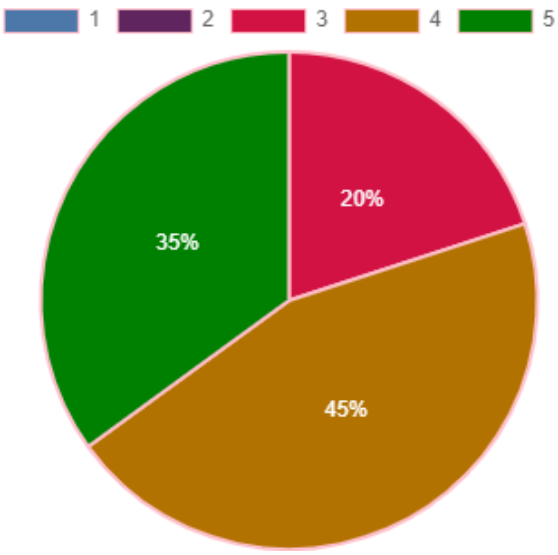
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



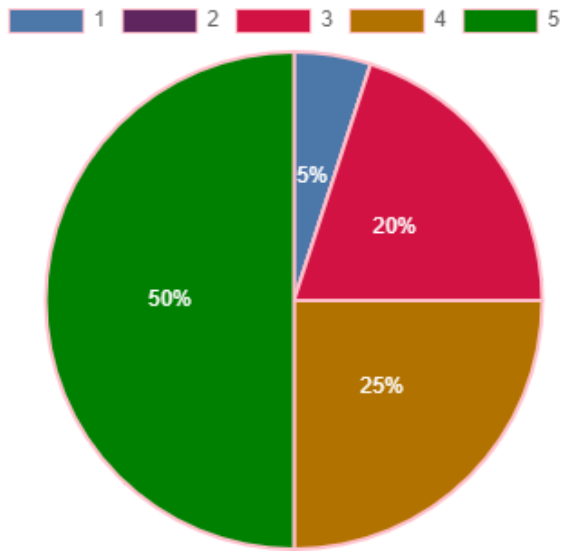
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



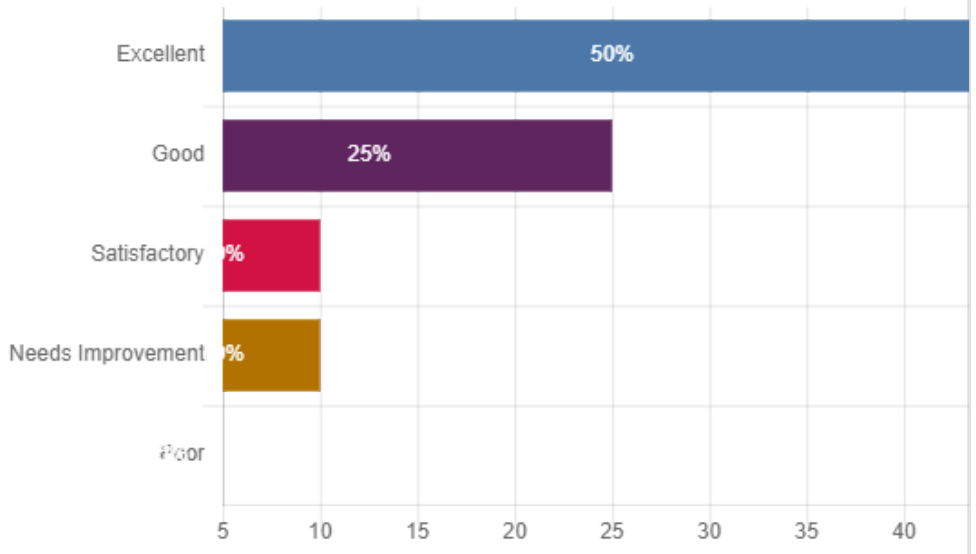
Overall rating



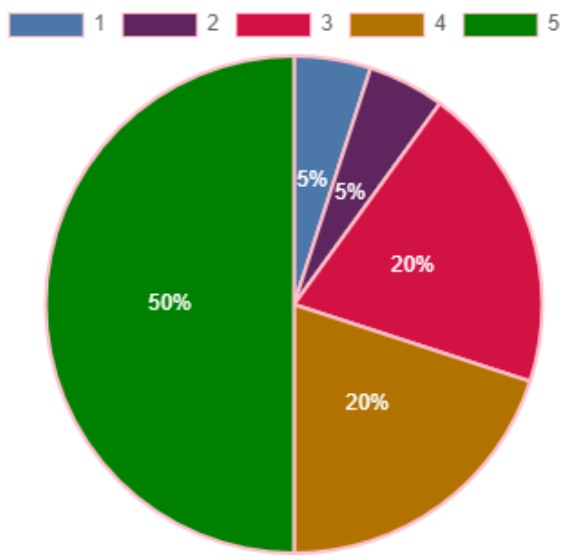
Employment/Skill Orientation

Subject Name: BUSINESS MANAGEMENT

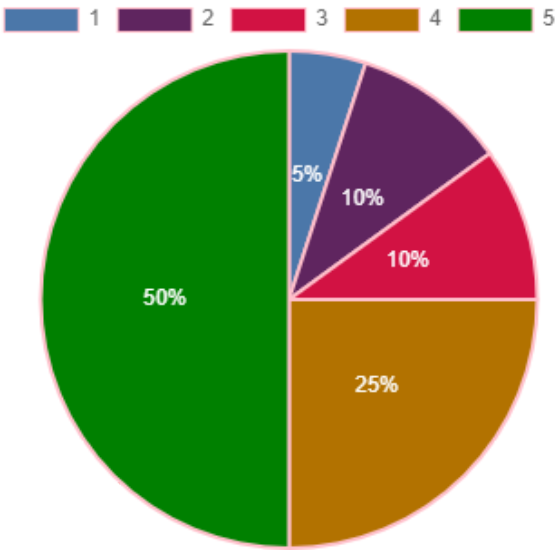
Academic Year: 2021-2022 Subject: 17U6KME5 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



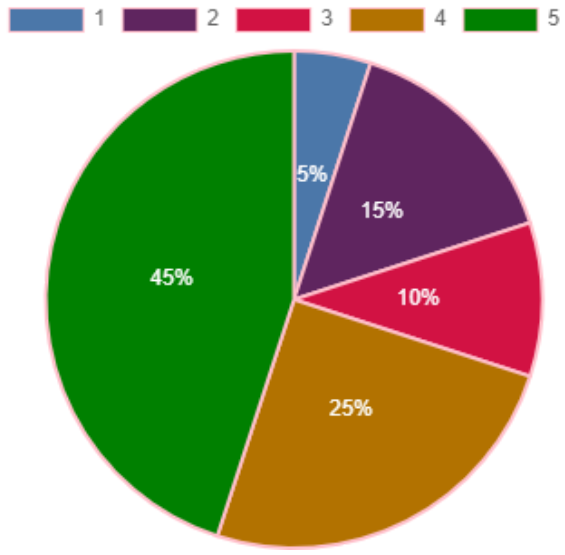
Depth and relevance of the Course Content



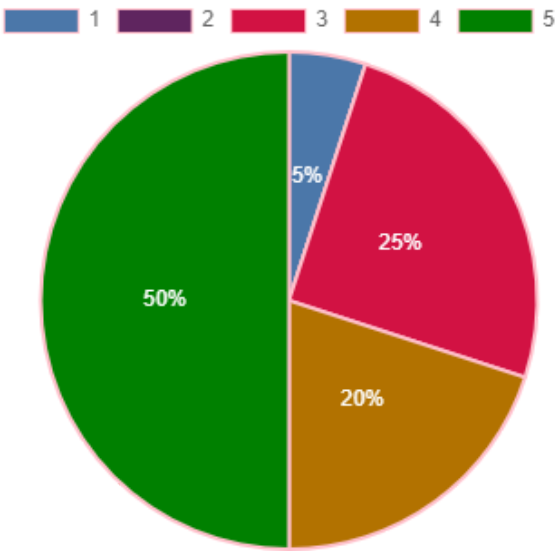
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



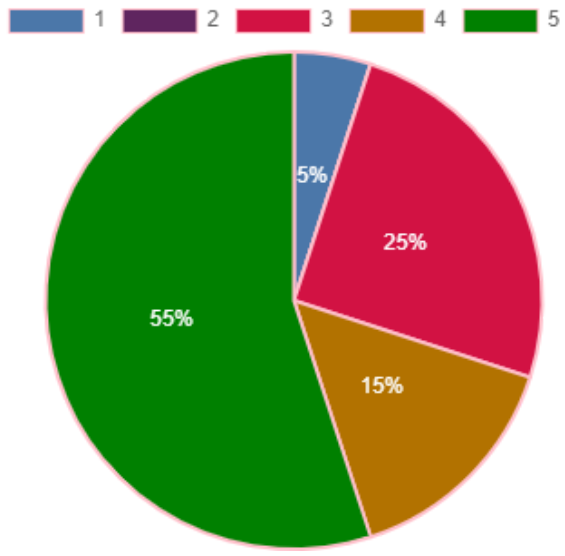
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



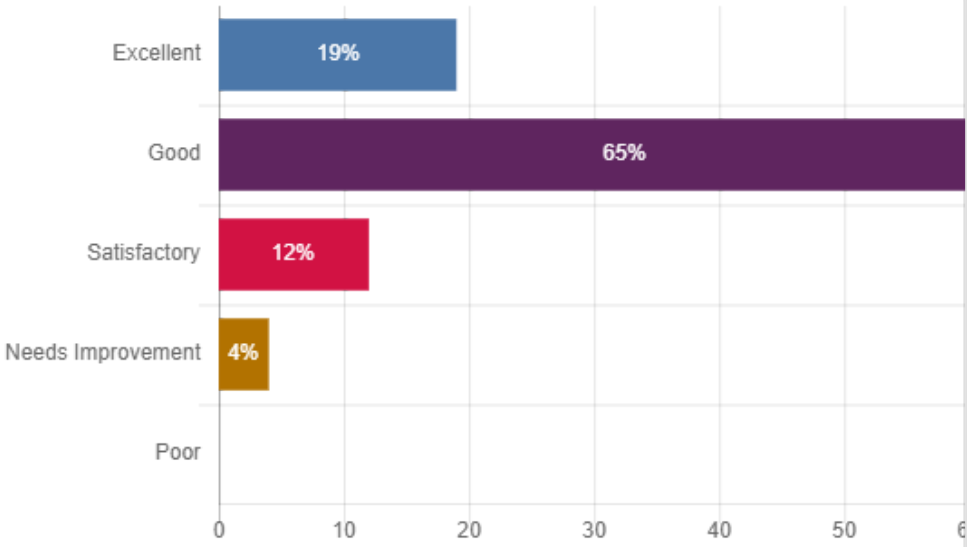
Employment/Skill Orientation



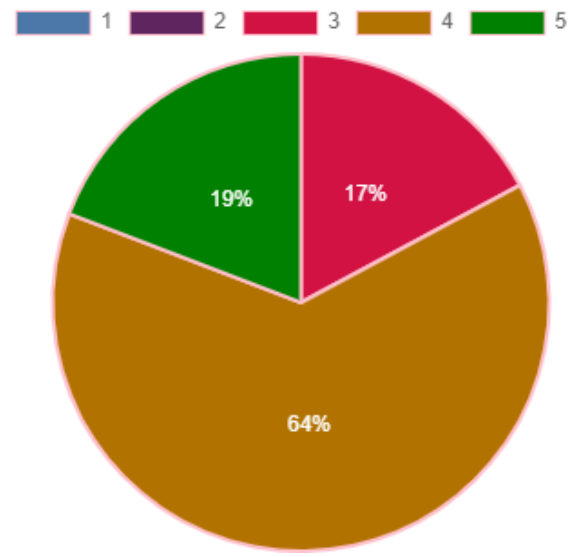
Standard of the Course

Subject Name: BUSINESS MANAGEMENT

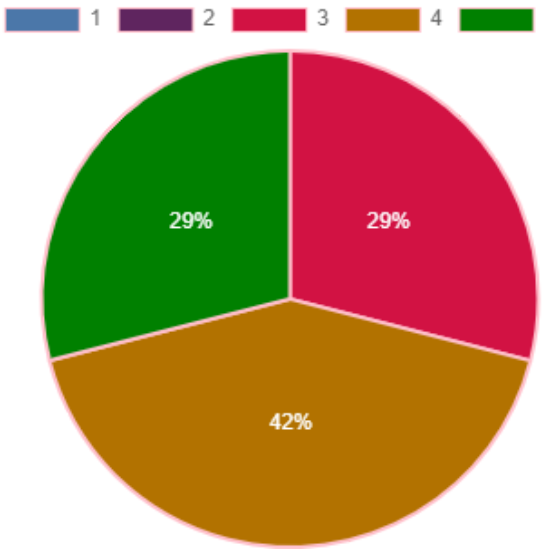
Academic Year: 2021-2022 Subject: 17U6KME5 Program: UG Batch: 2018 Department: DEPARTMENT OF COMMERCE



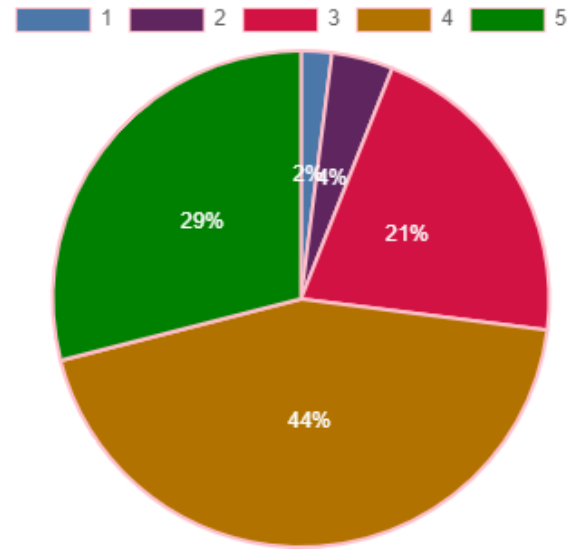
Depth and relevance of the Course Content



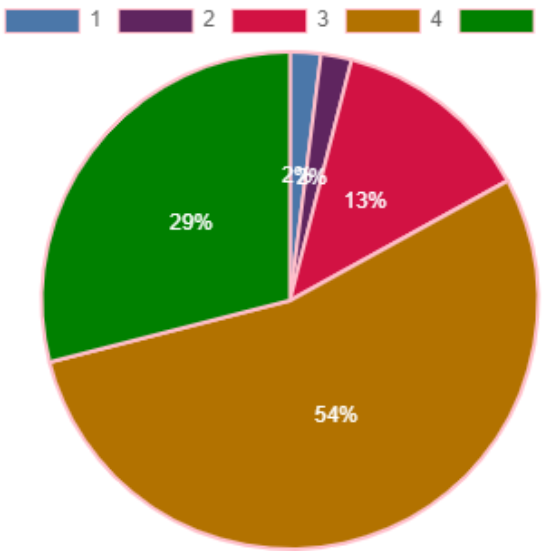
Standard of the Course



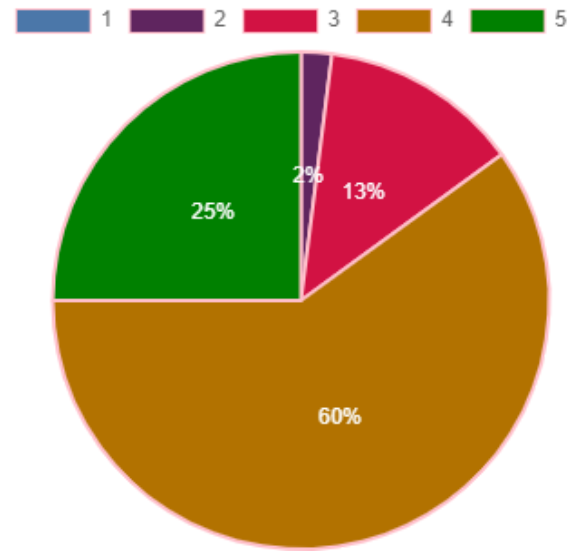
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



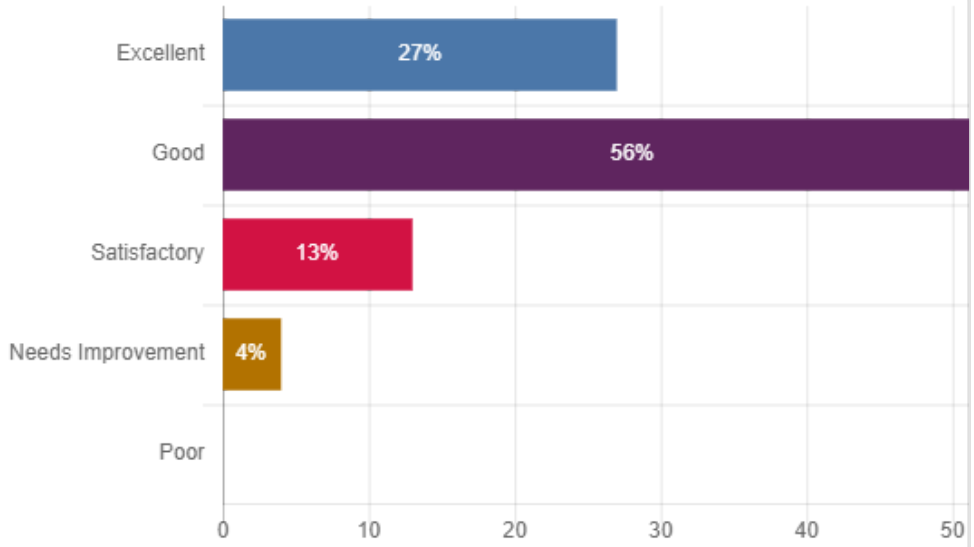
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



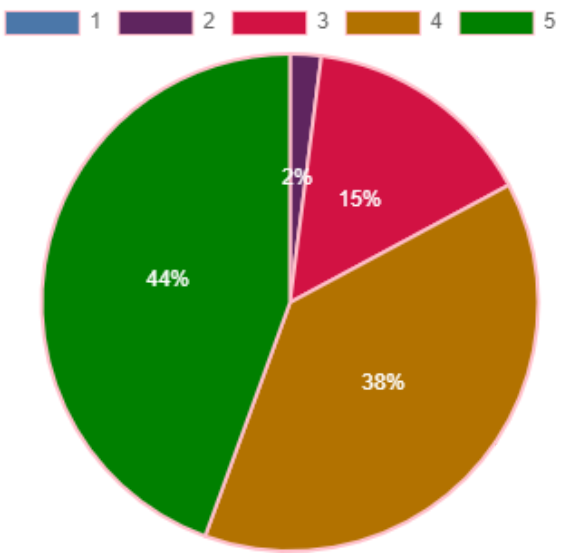
Overall rating

Subject Name: INDIRECT TAX

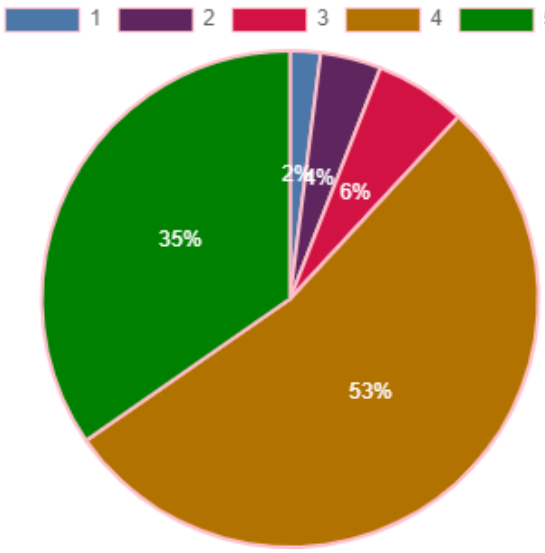
Academic Year: 2021-2022 Subject: 17U6KME6 Program: UG Batch: 2018 Department: DEPARTMENT OF COMMERCE



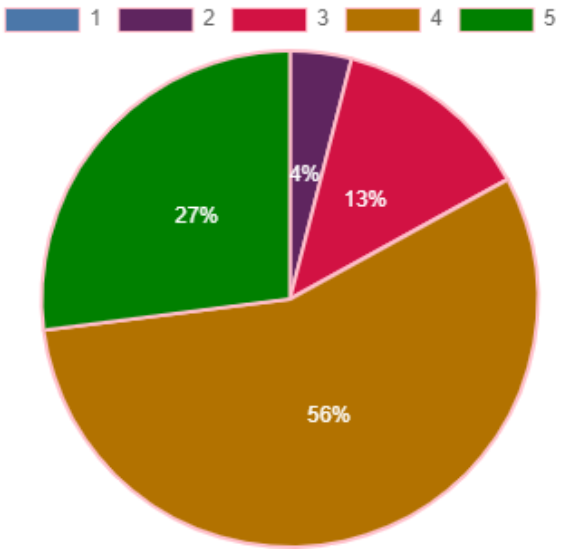
Depth and relevance of the Course Content



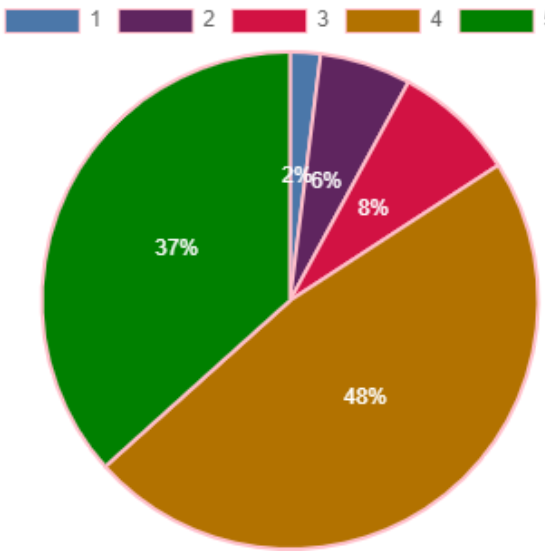
Standard of the Course



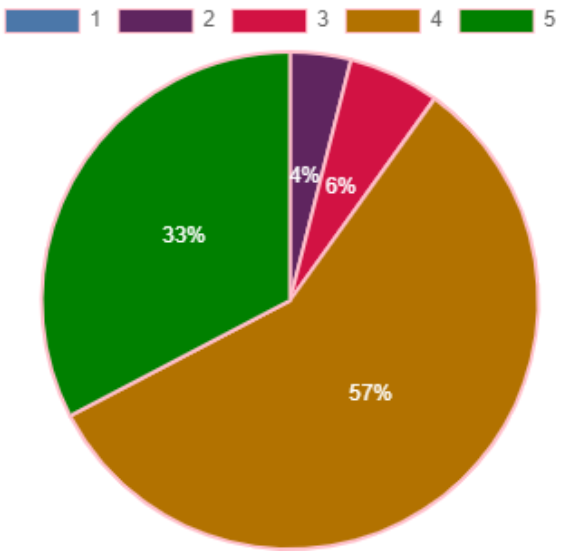
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



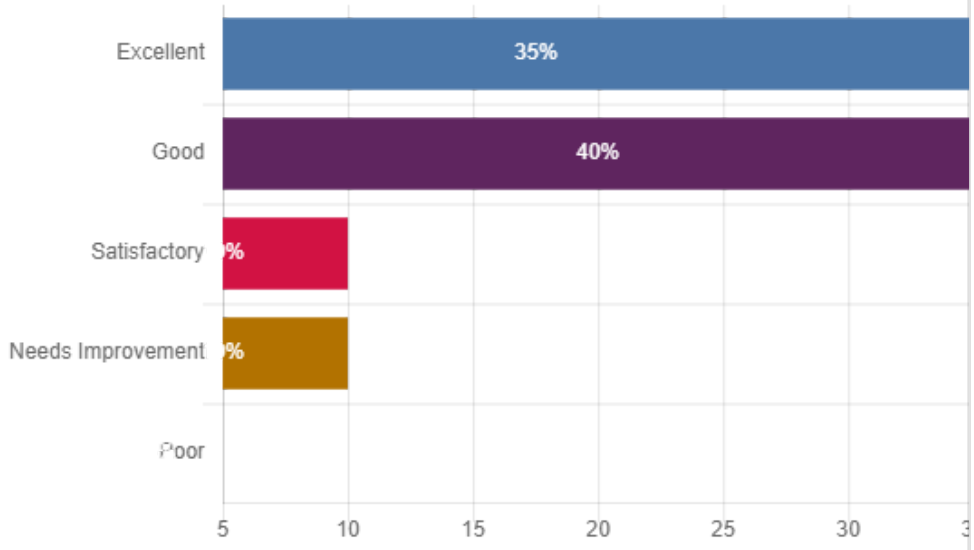
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



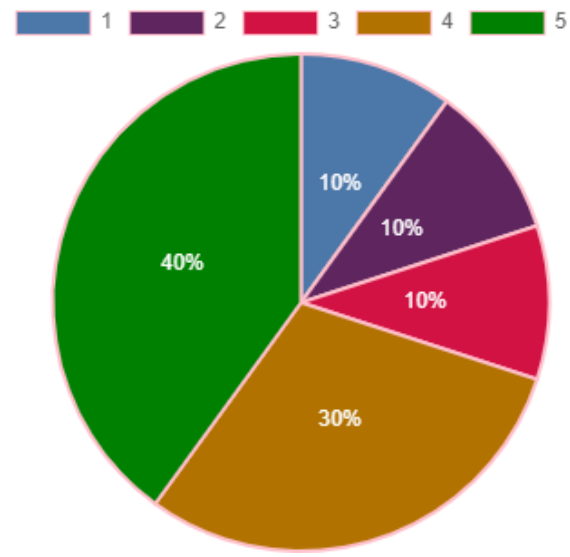
Overall rating

Subject Name: INDIRECT TAX

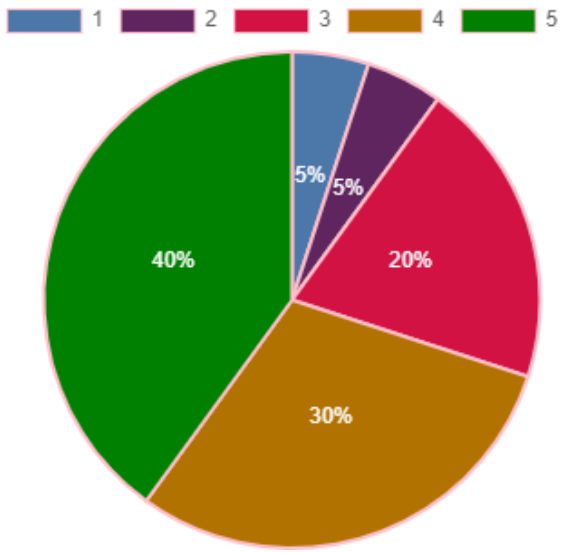
Academic Year: 2021-2022 Subject: 17U6KME6 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



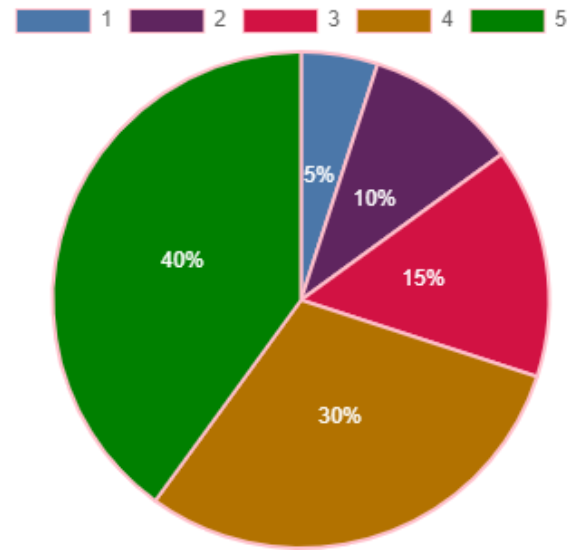
Depth and relevance of the Course Content



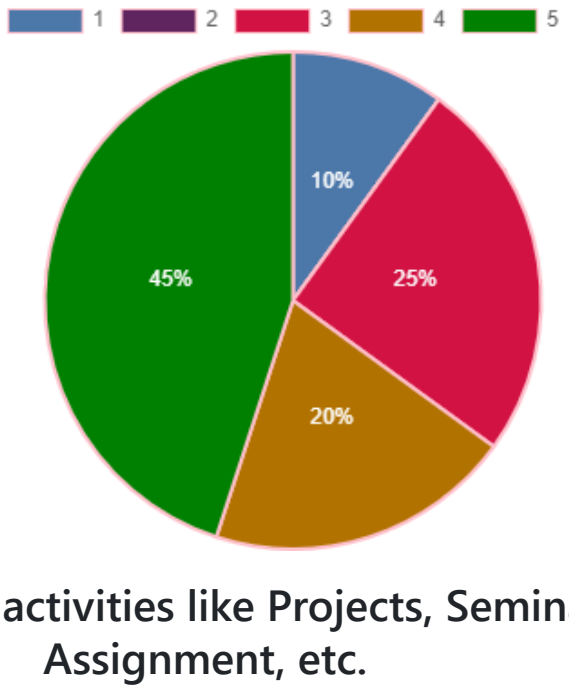
Overall rating



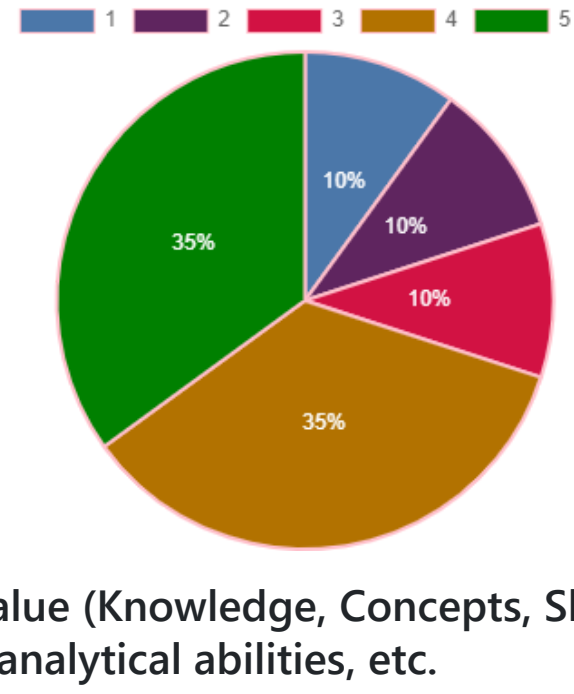
Standard of the Course



Employment/Skill Orientation



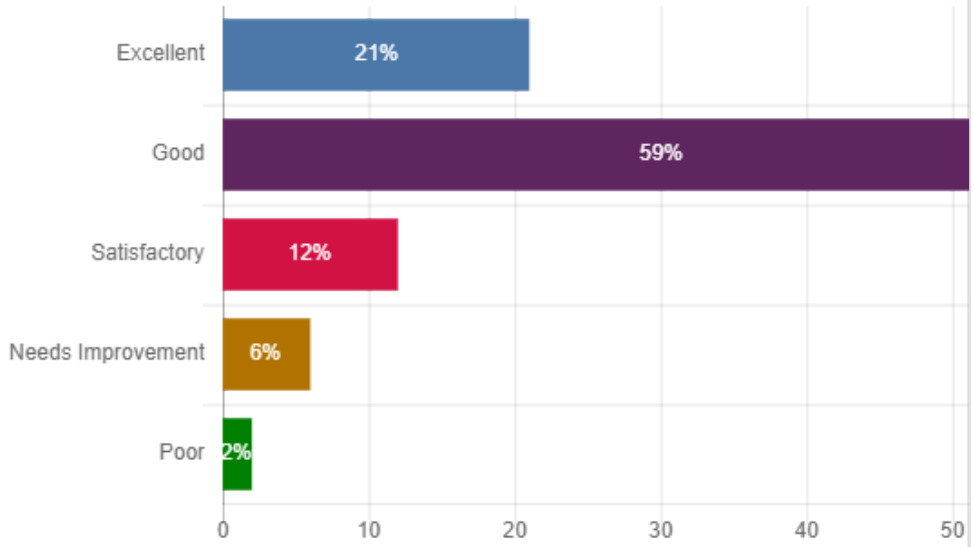
Quality of activities like Projects, Seminar, Assignment, etc.



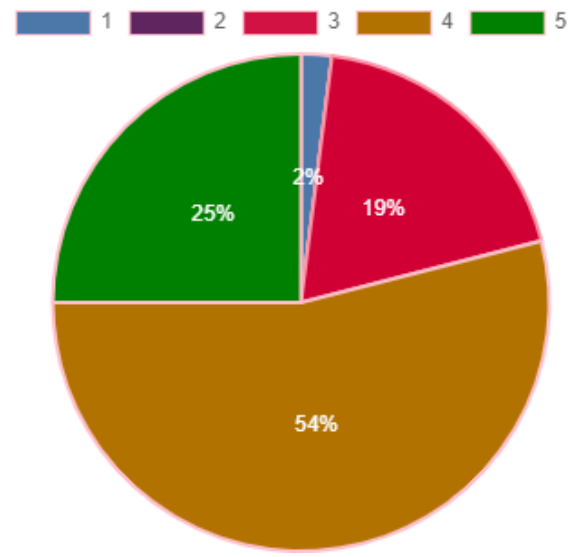
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SOFT SKILLS

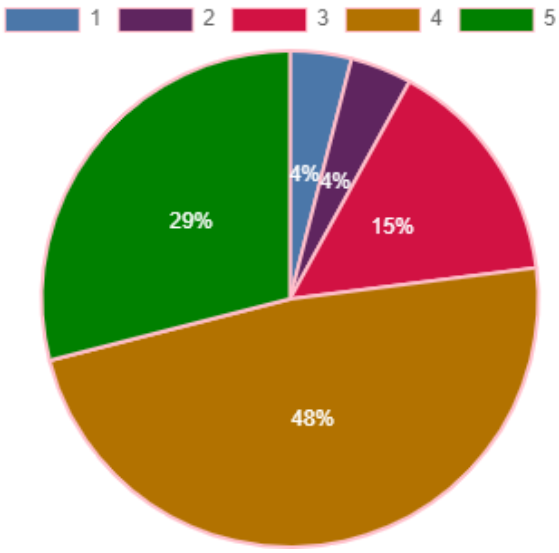
Academic Year: 2021-2022 Subject: 17U6KSM6 Program: UG Batch: 2018 Department: DEPARTMENT OF COMMERCE



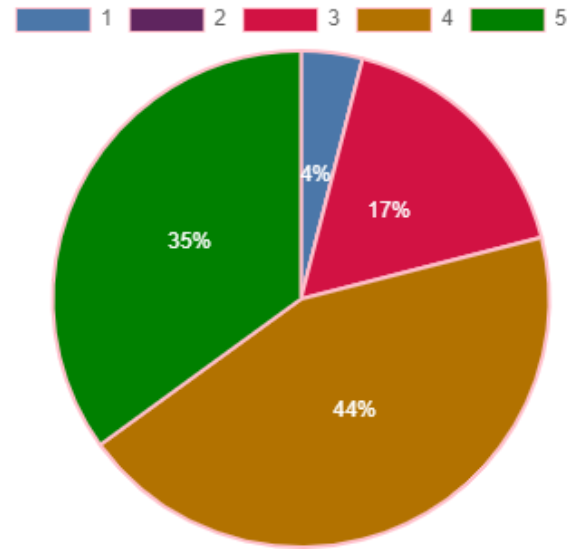
Depth and relevance of the Course Content



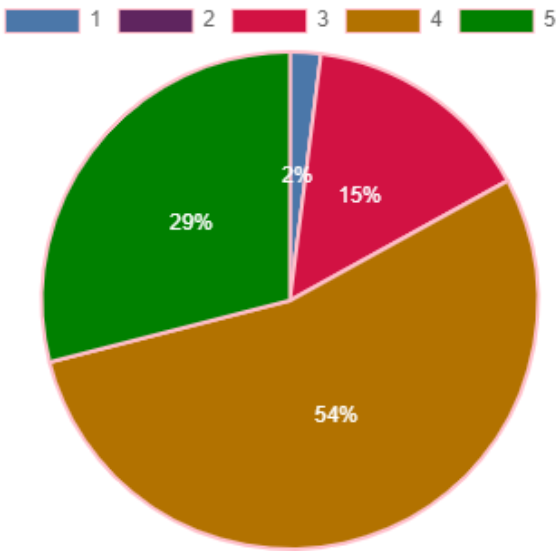
Standard of the Course



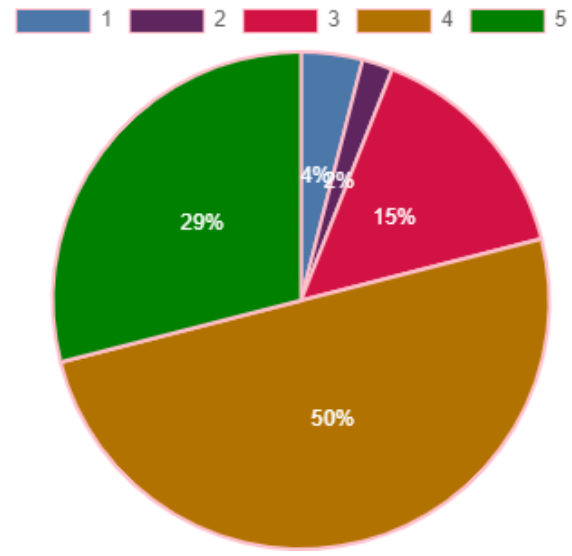
Overall rating



Employment/Skill Orientation



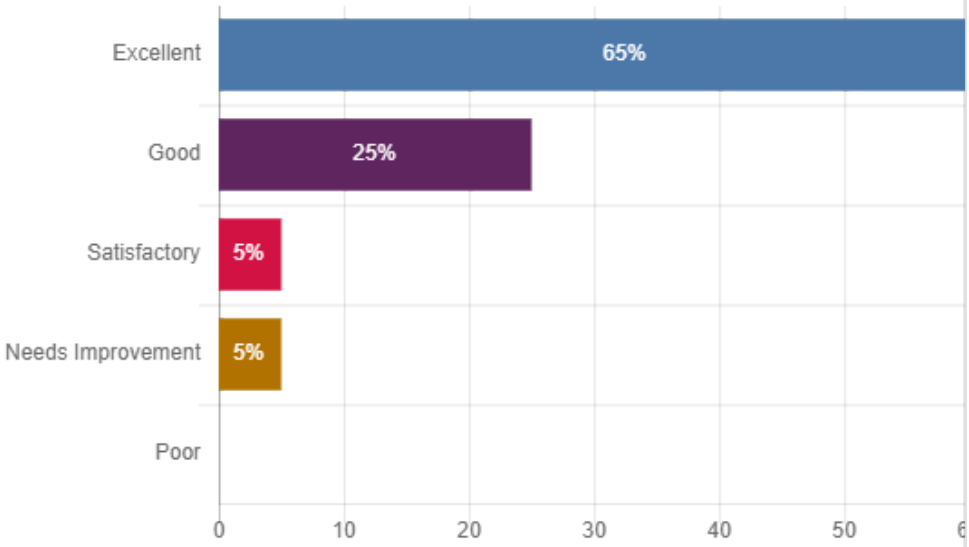
Quality of activities like Projects, Seminar, Assignment, etc.



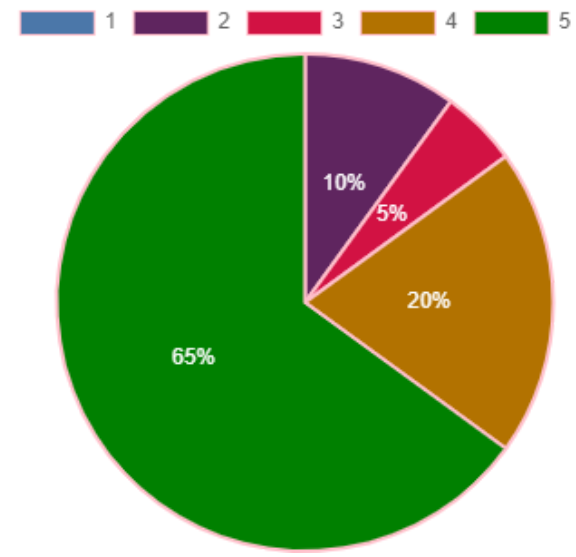
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SOFT SKILLS

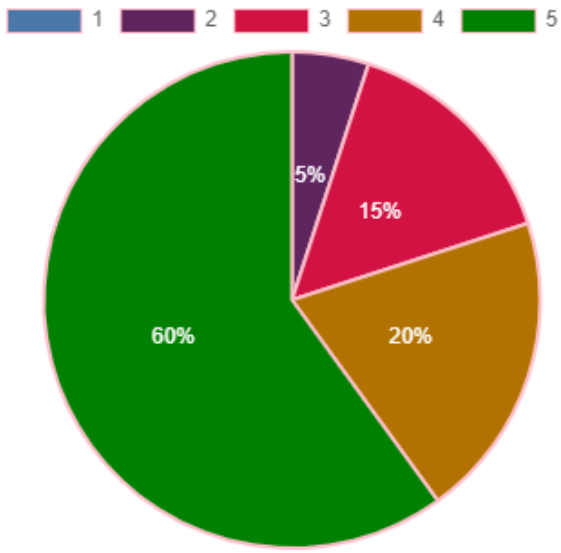
Academic Year: 2021-2022 Subject: 17U6KSM6 Program: UG Batch: 2019 Department: DEPARTMENT OF COMMERCE



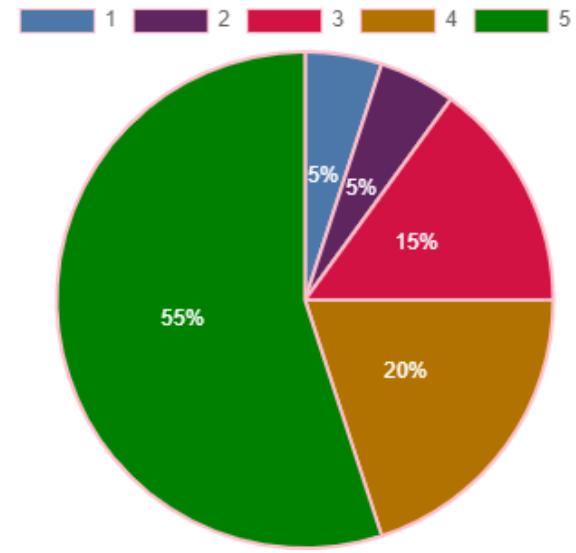
Depth and relevance of the Course Content



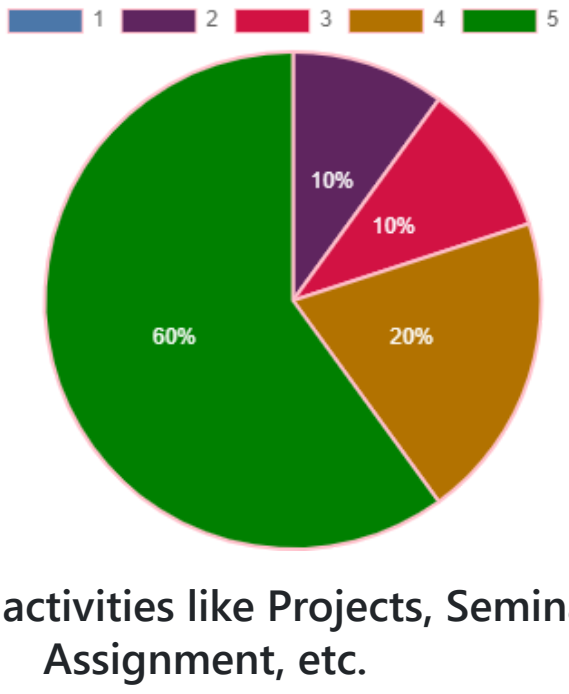
Overall rating



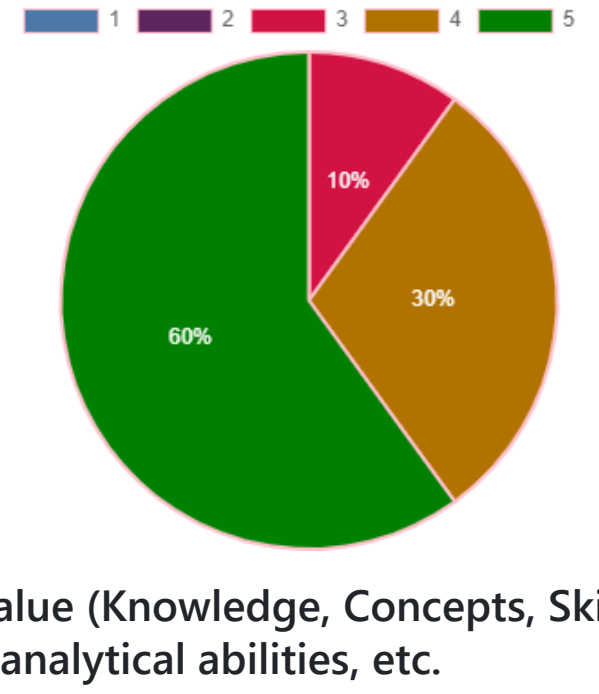
Employment/Skill Orientation



Standard of the Course



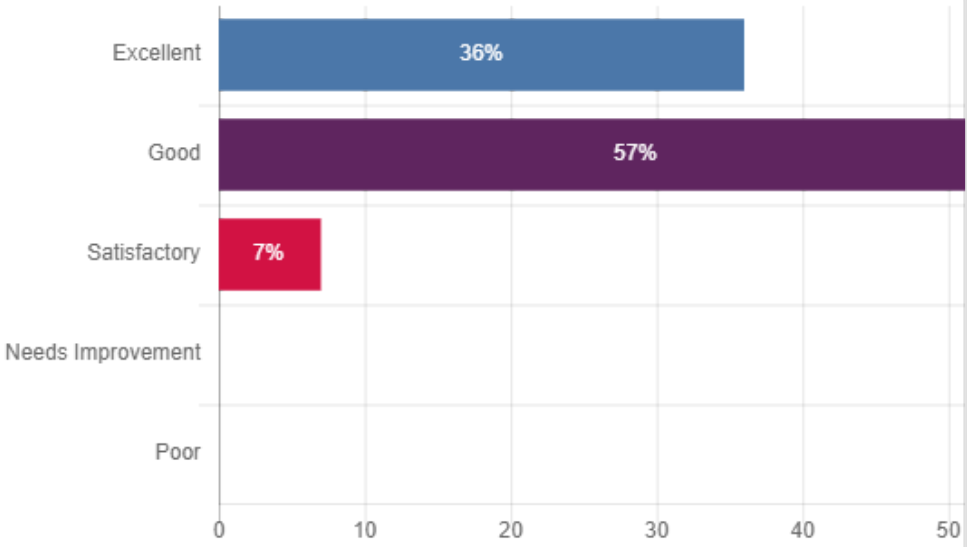
Quality of activities like Projects, Seminar, Assignment, etc.



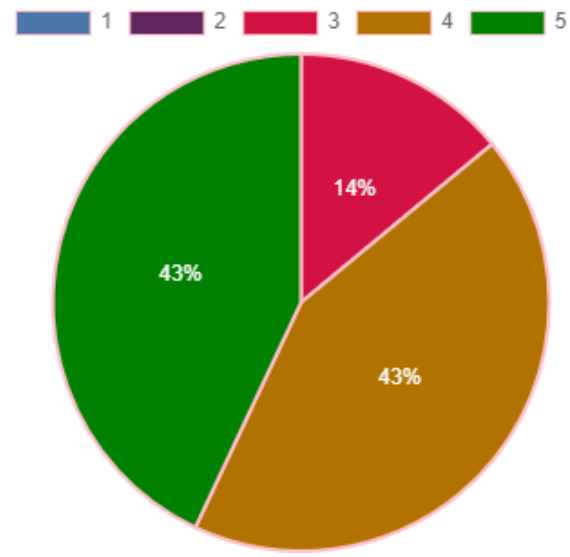
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MICROPROCESSORS 8086 / 88

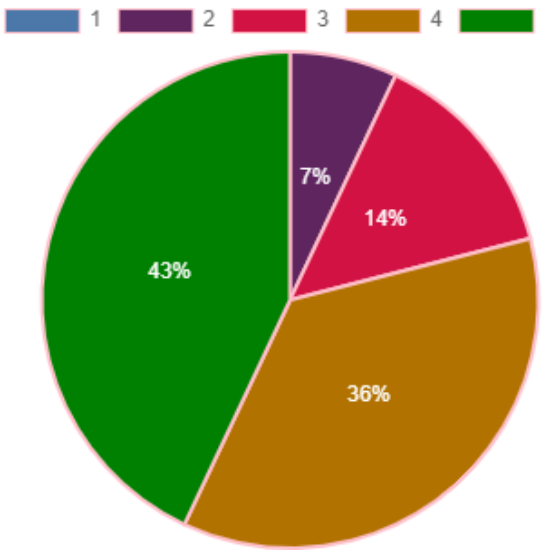
Academic Year: 2021-2022 Subject: 20U2DAC2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



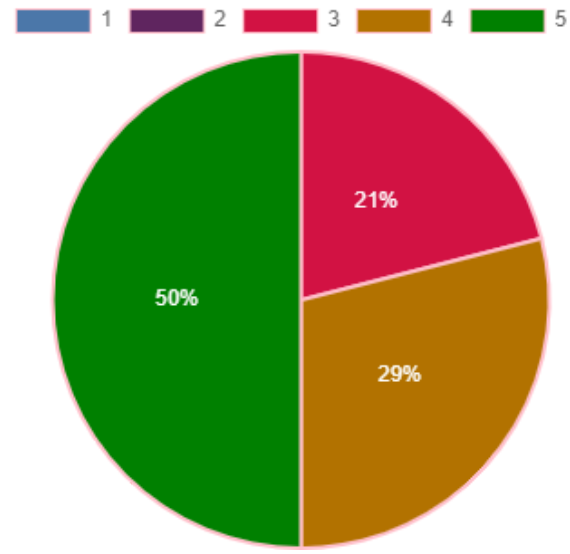
Depth and relevance of the Course Content



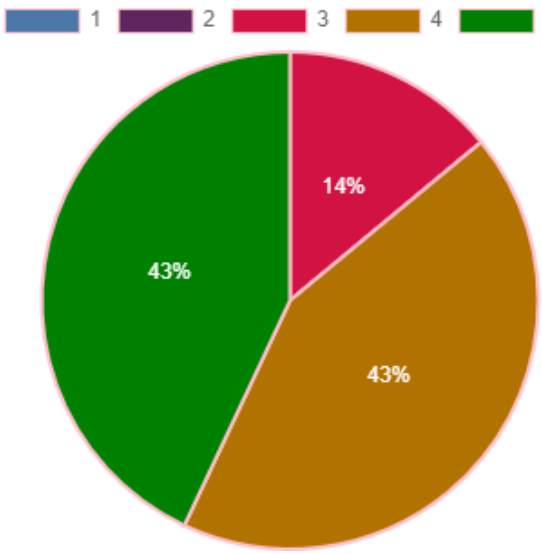
Standard of the Course



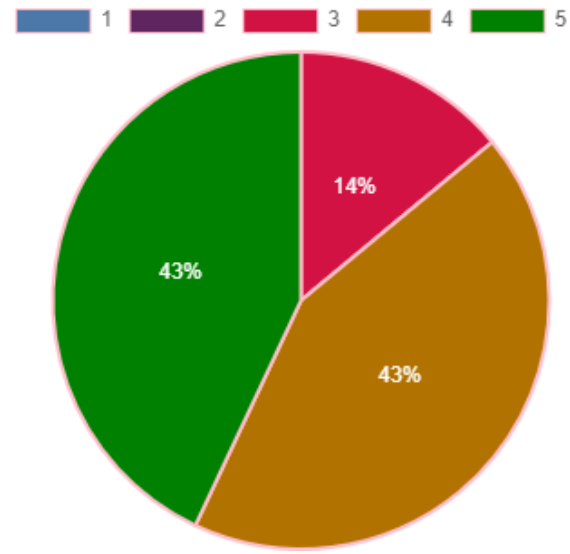
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



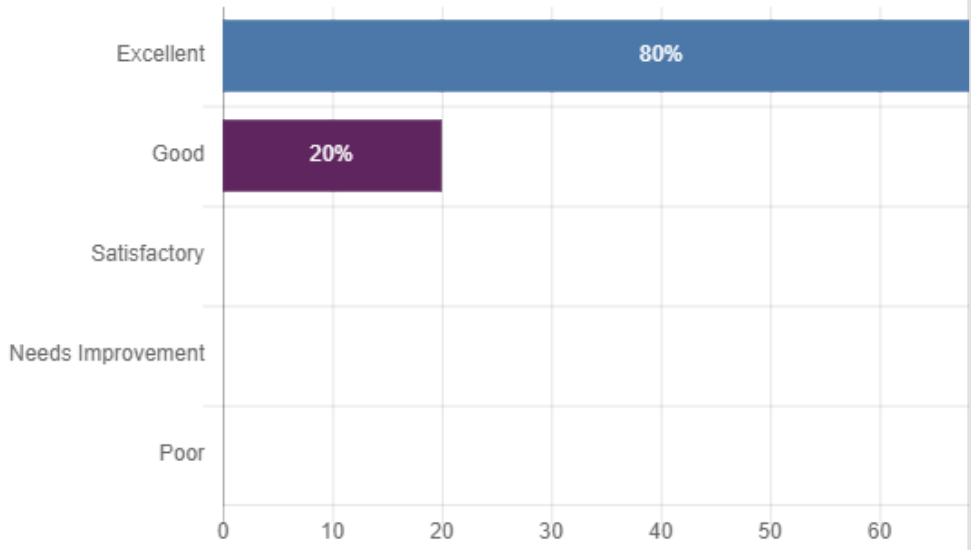
Overall rating



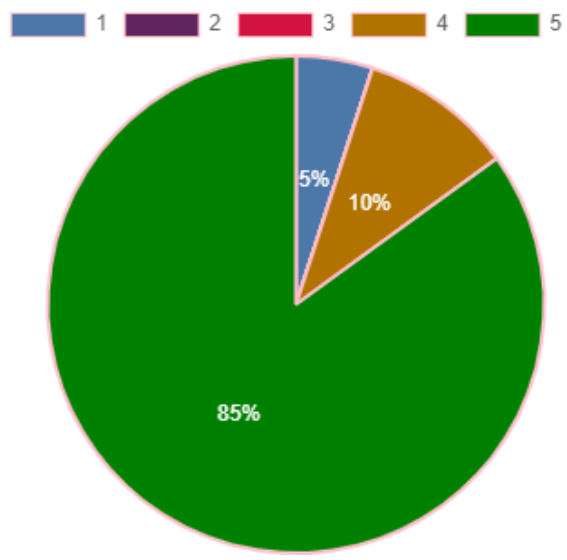
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MICROPROCESSORS 8086 / 88

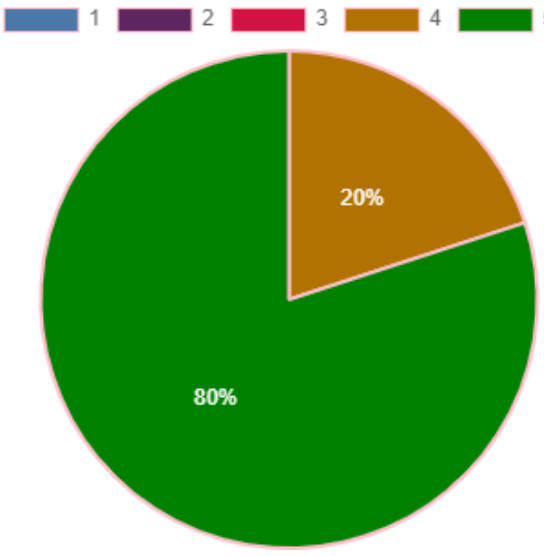
Academic Year: 2021-2022 Subject: 20U2DAC2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



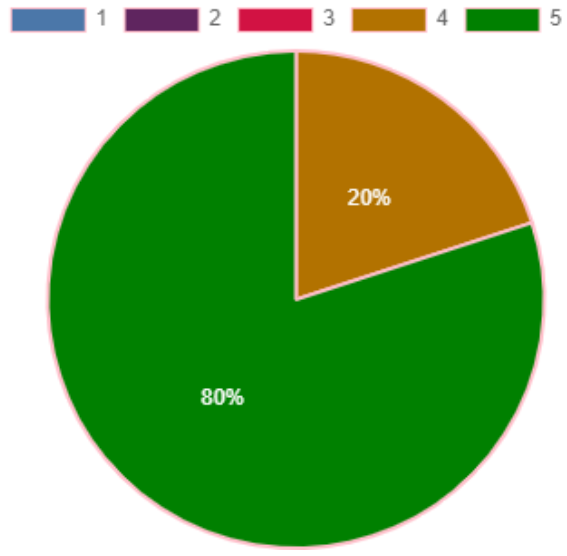
Depth and relevance of the Course Content



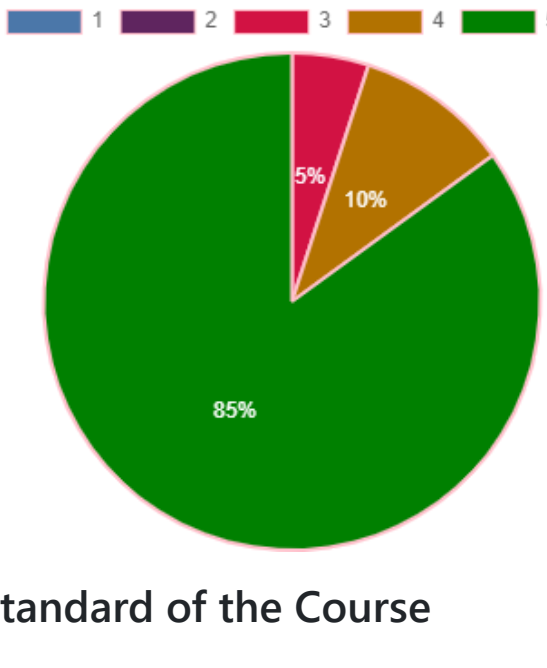
Quality of activities like Projects, Seminar, Assignment, etc.



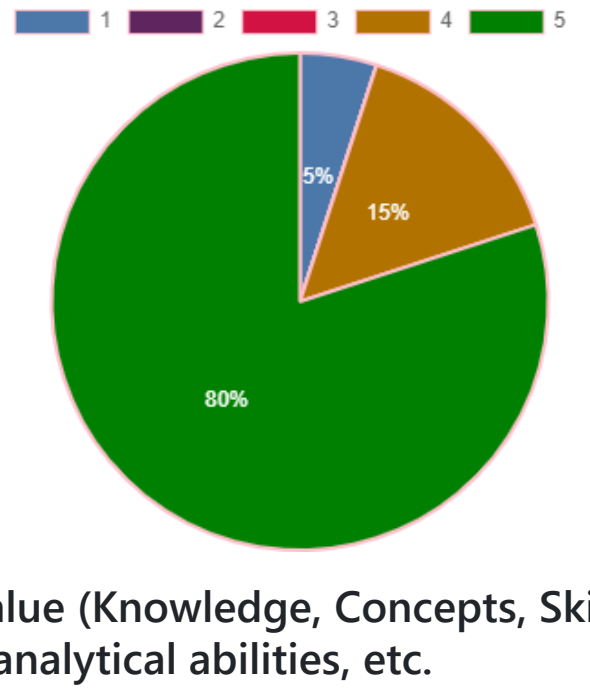
Employment/Skill Orientation



Overall rating



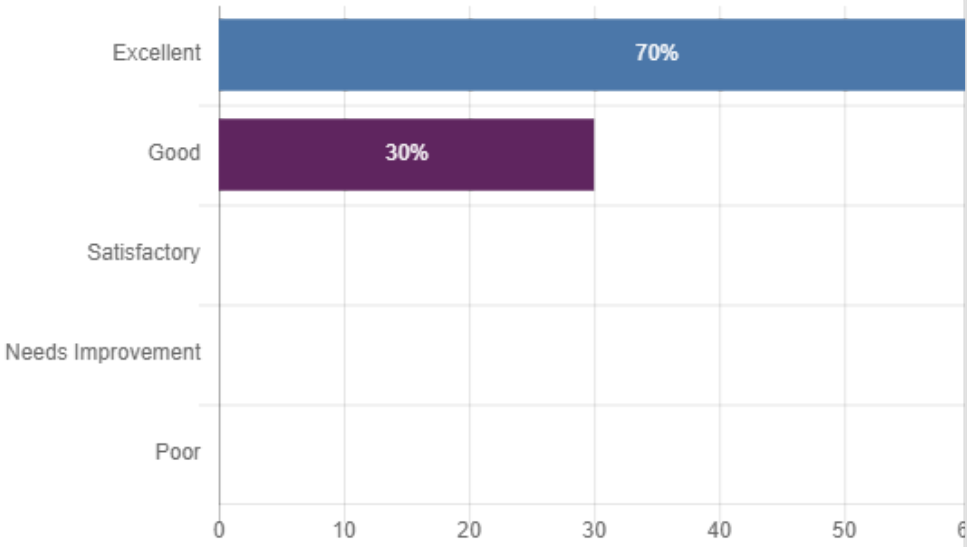
Standard of the Course



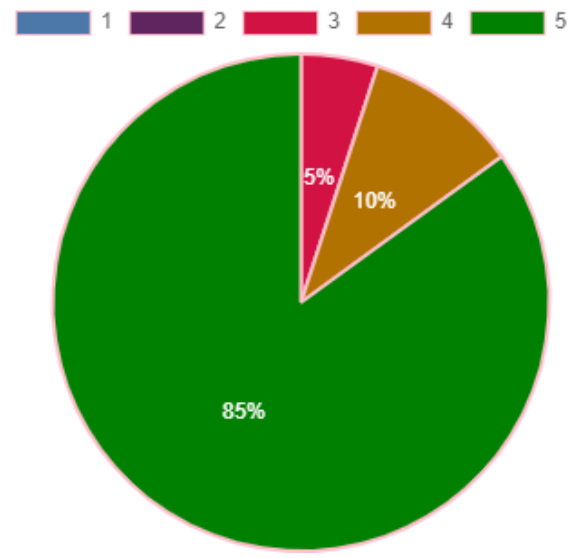
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MICROPROCESSORS 8086/88

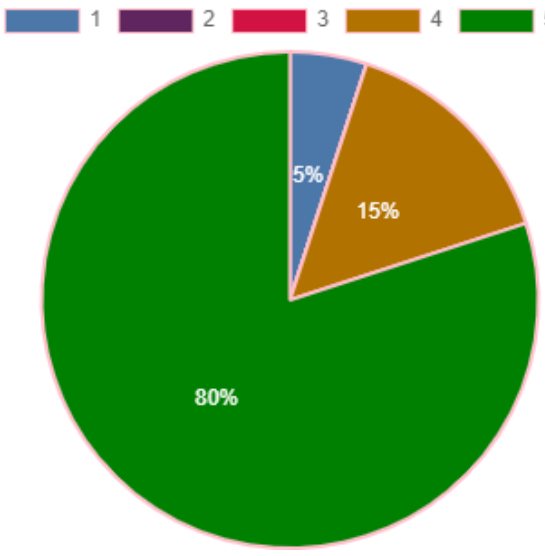
Academic Year: 2021-2022 Subject: 20U2DAT2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



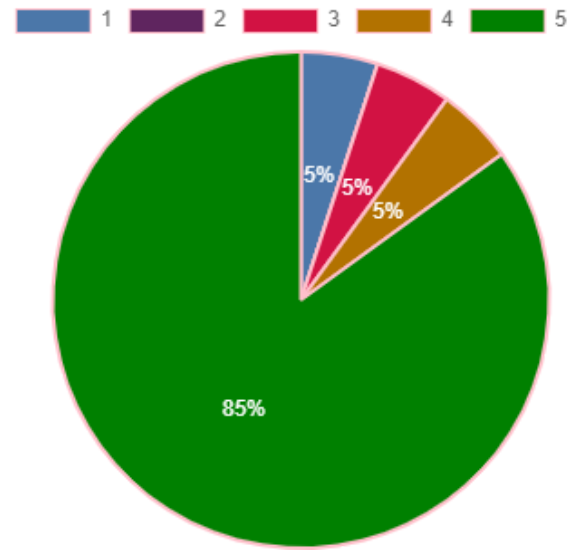
Depth and relevance of the Course Content



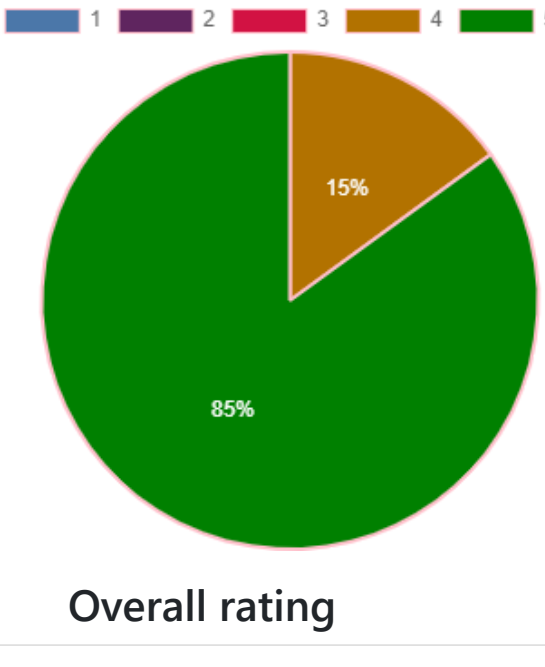
Employment/Skill Orientation



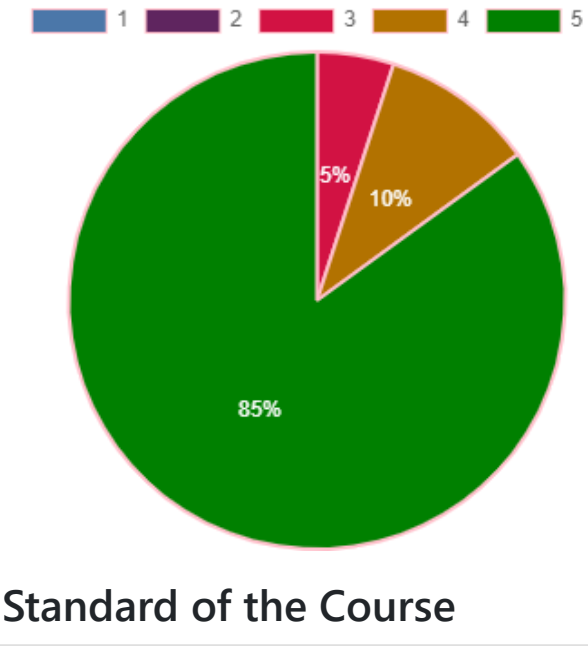
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



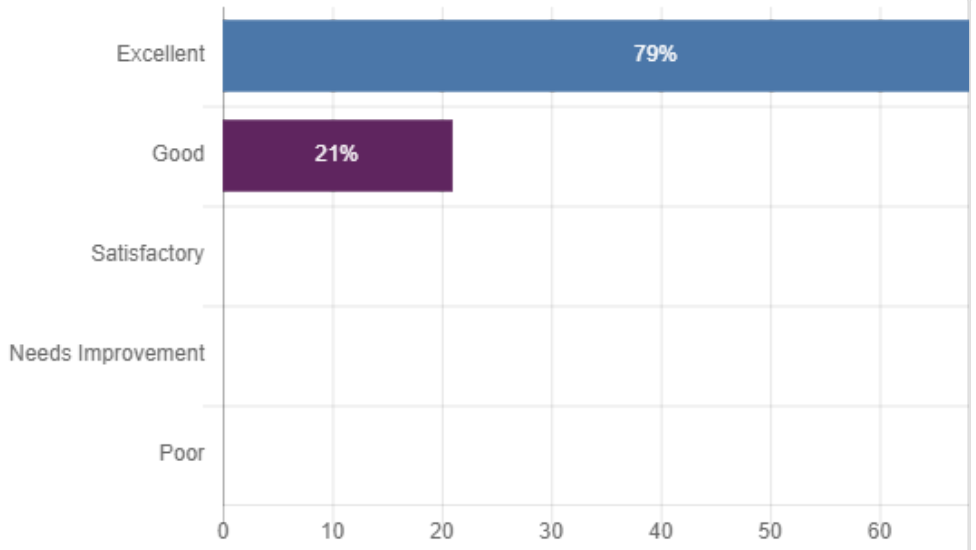
Overall rating



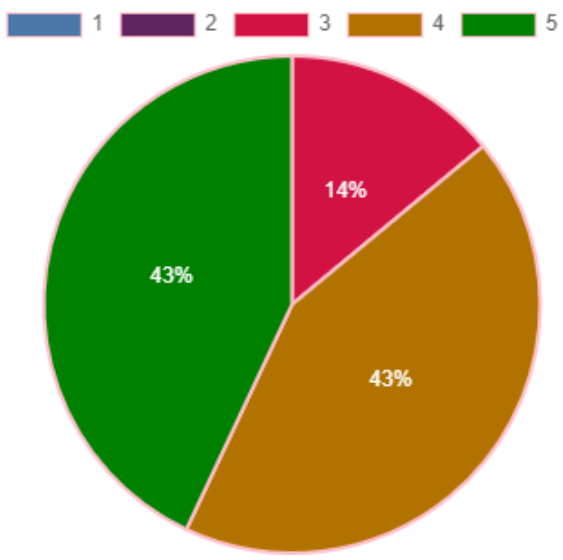
Standard of the Course

Subject Name: DATA STRUCTURES AND ALGORITHMS

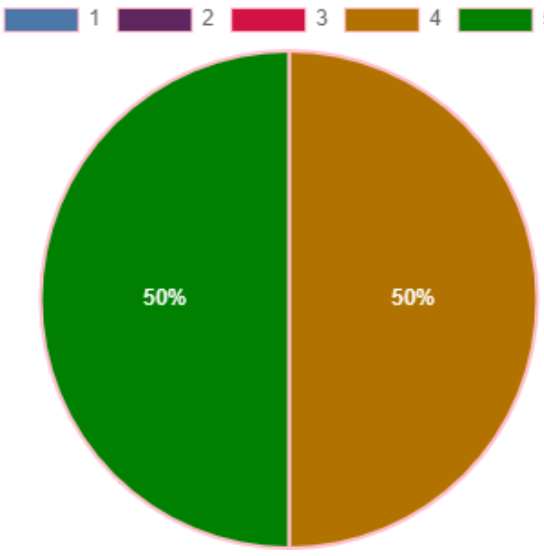
Academic Year: 2021-2022 Subject: 20U2DMC3 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



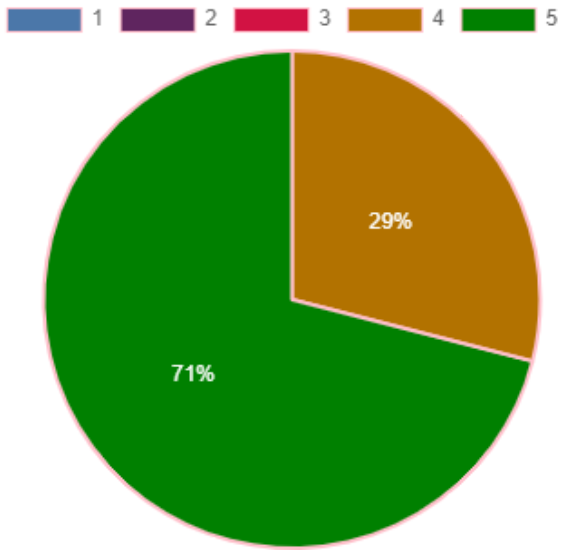
Depth and relevance of the Course Content



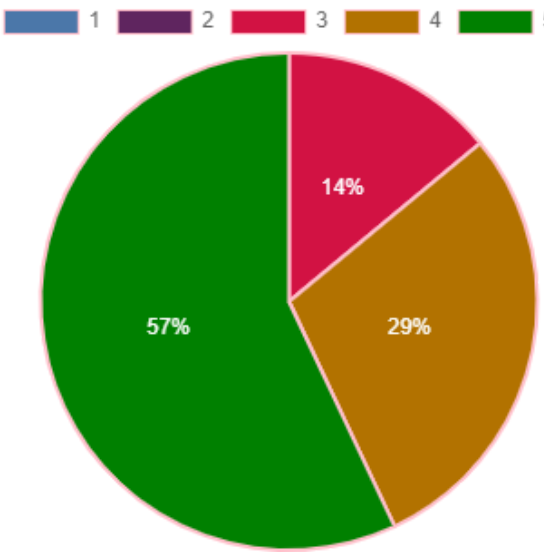
Quality of activities like Projects, Seminar, Assignment, etc.



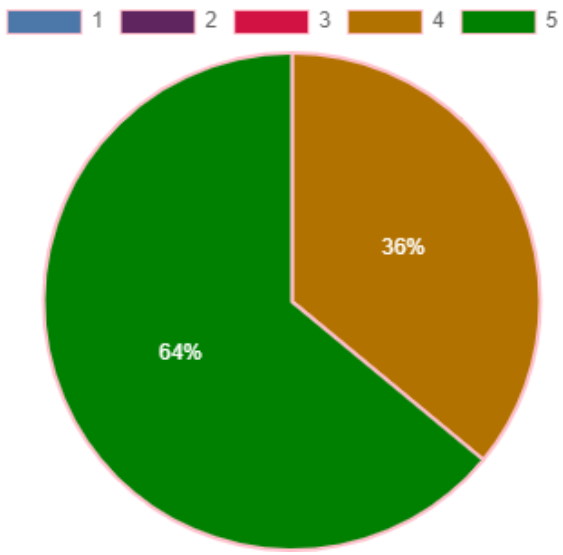
Employment/Skill Orientation



Overall rating



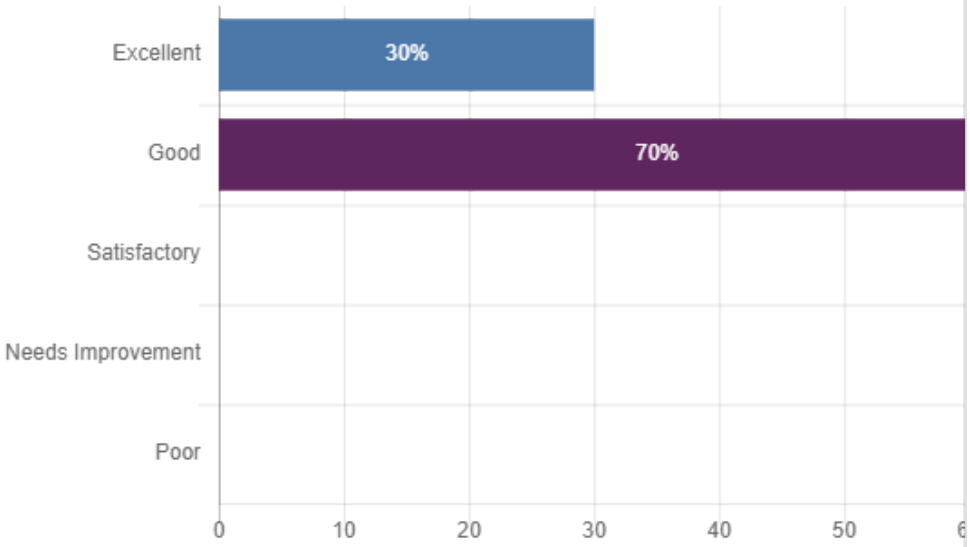
Standard of the Course



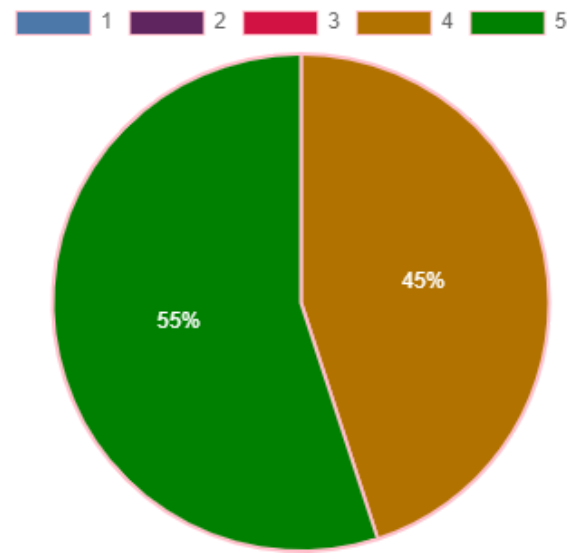
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DATA STRUCTURES AND ALGORITHMS

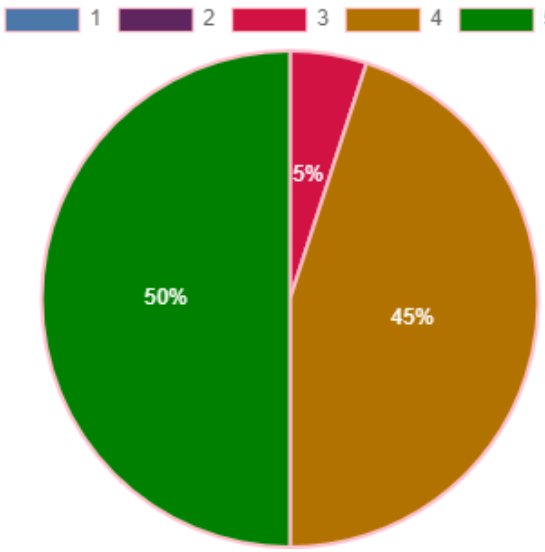
Academic Year: 2021-2022 Subject: 20U2DMC3 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



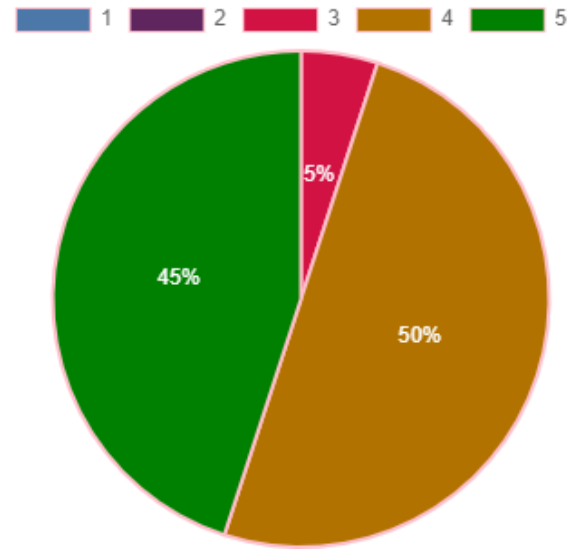
Depth and relevance of the Course Content



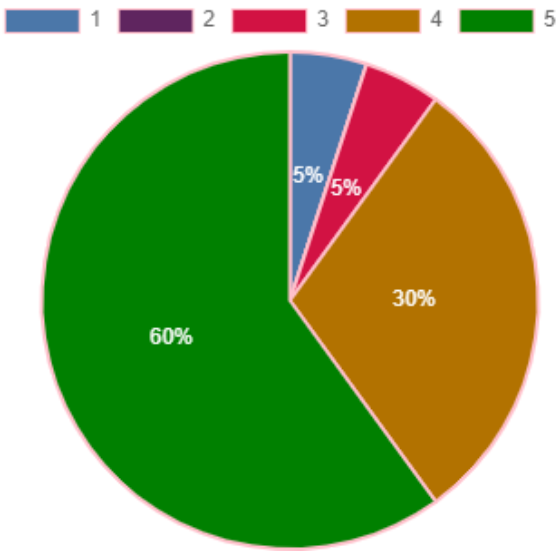
Employment/Skill Orientation



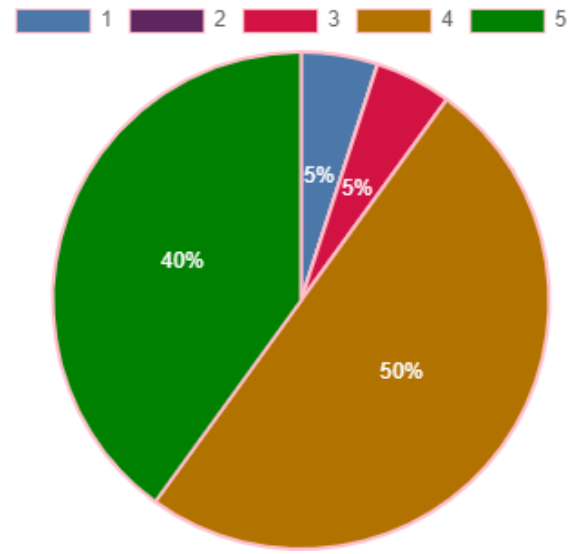
Overall rating



Standard of the Course



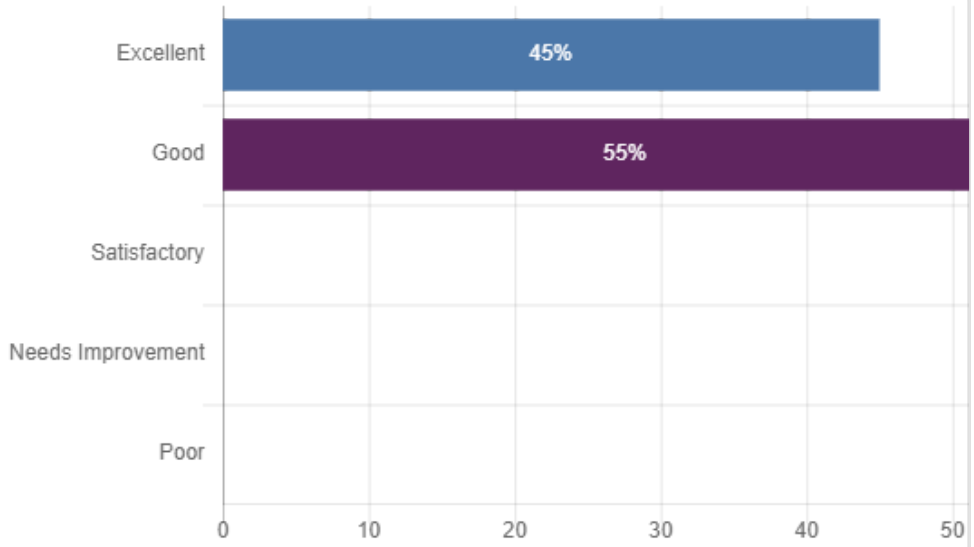
Quality of activities like Projects, Seminar, Assignment, etc.



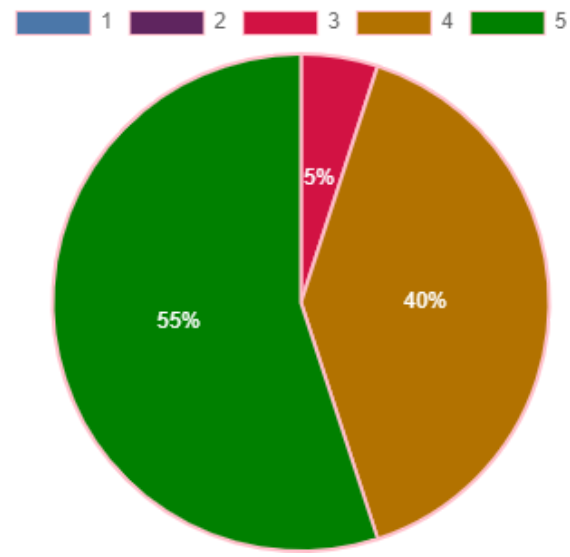
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: COMPUTER ORGANISATION AND ARCHITECTURE

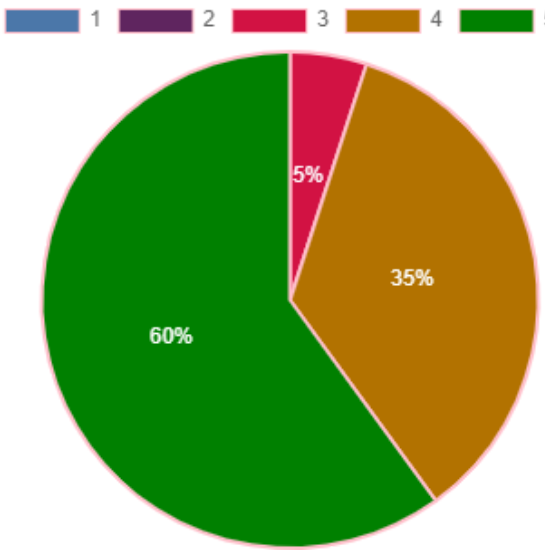
Academic Year: 2021-2022 Subject: 20U2DMC4 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



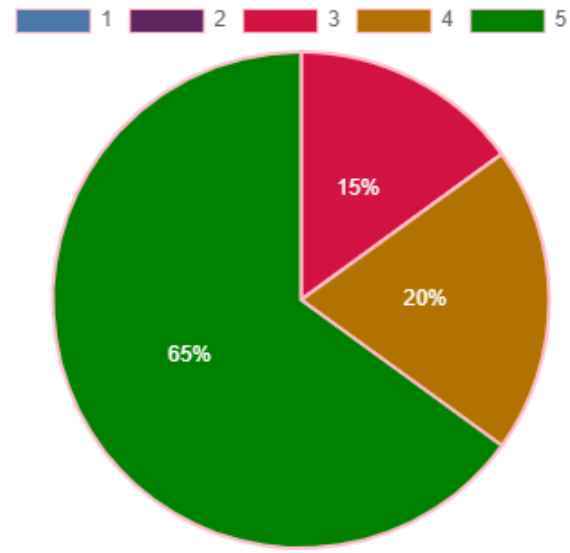
Depth and relevance of the Course Content



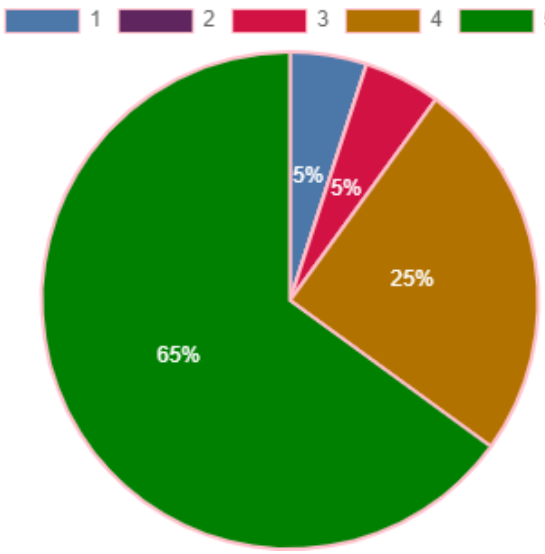
Overall rating



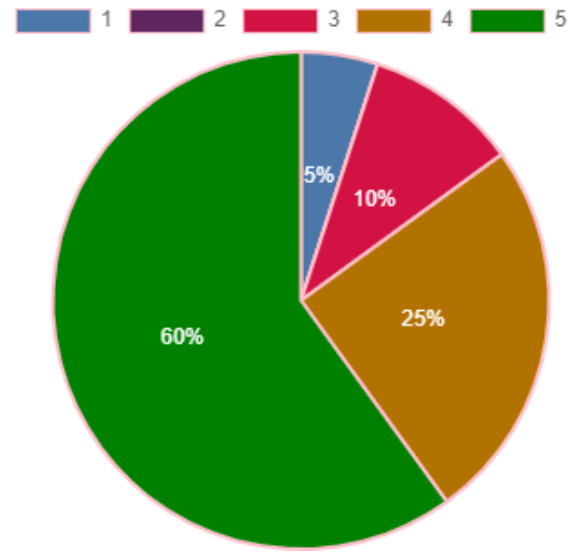
Standard of the Course



Employment/Skill Orientation



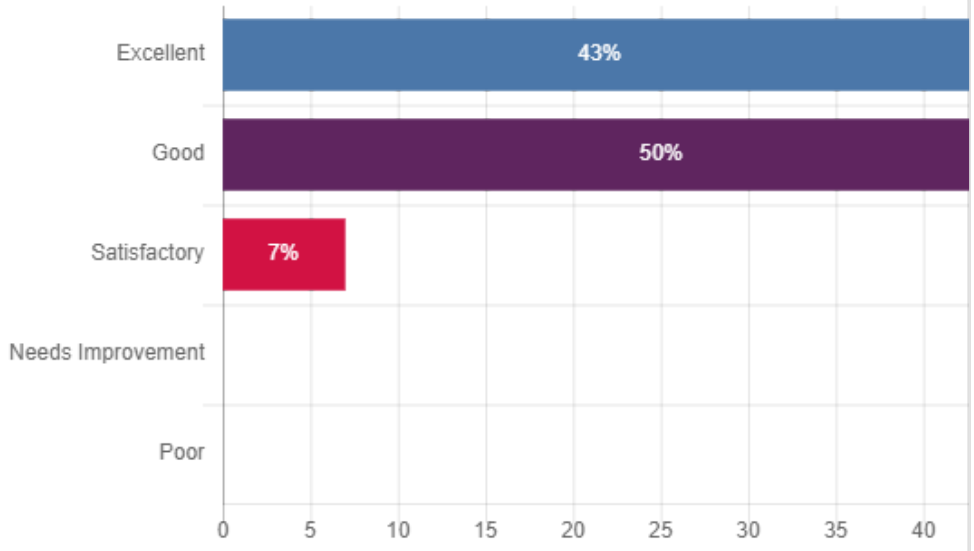
Quality of activities like Projects, Seminar, Assignment, etc.



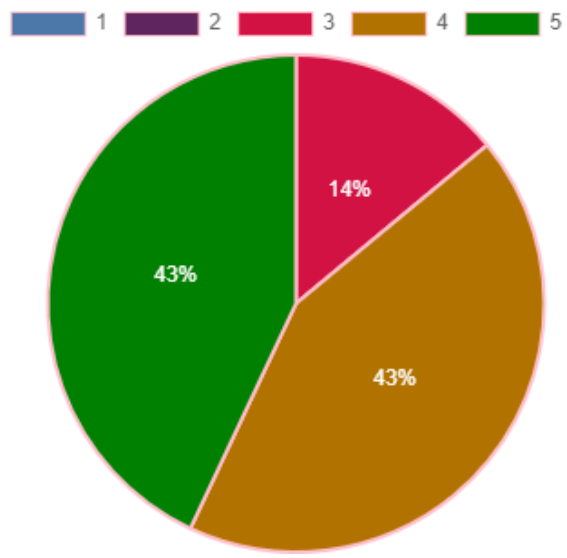
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: COMPUTER ORGANISATION AND ARCHITECTURE

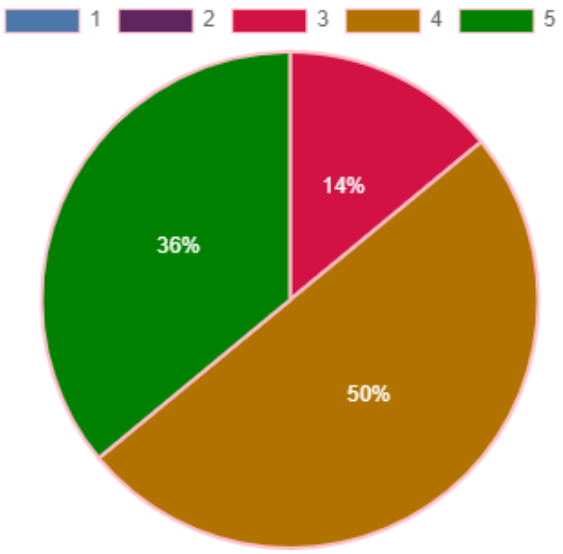
Academic Year: 2021-2022 Subject: 20U2DMC4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



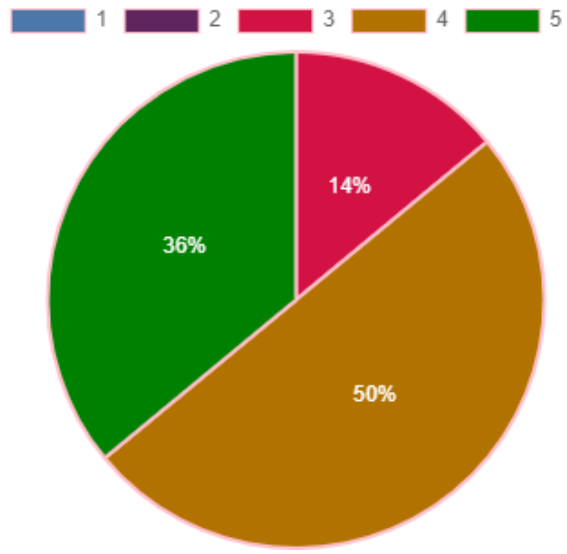
Depth and relevance of the Course Content



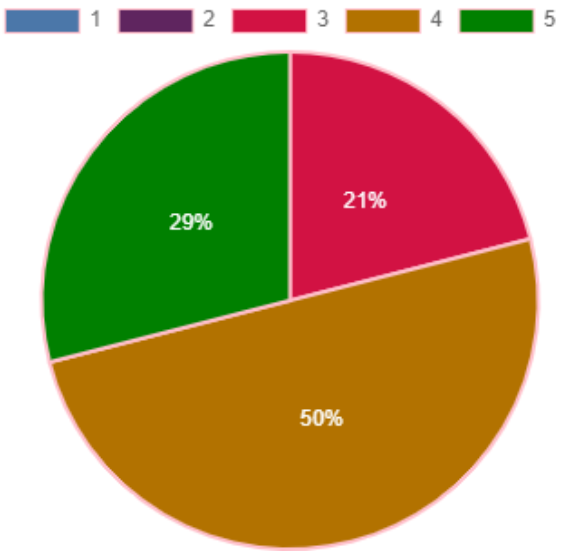
Standard of the Course



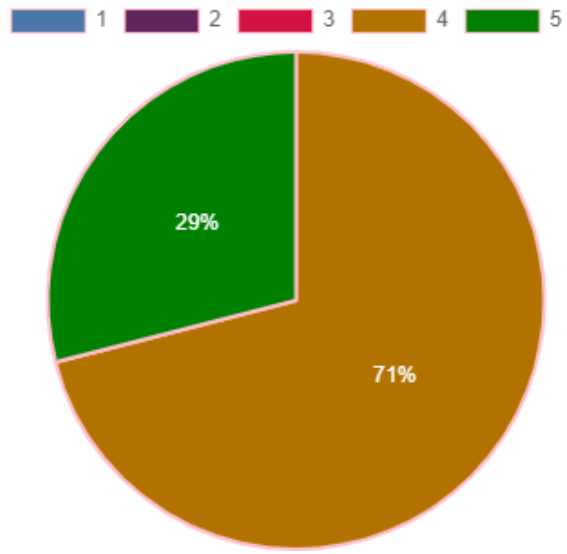
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



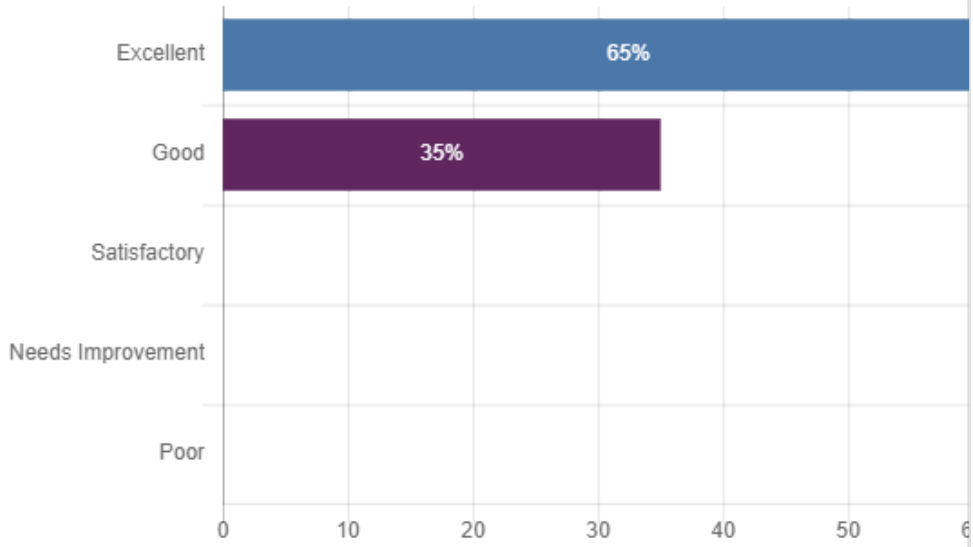
Employment/Skill Orientation



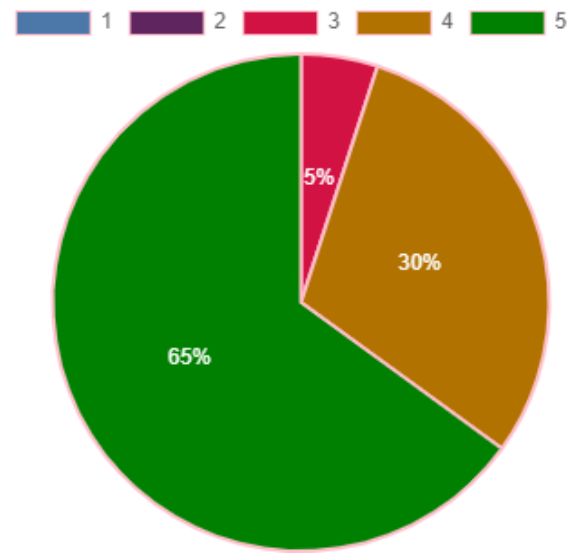
Overall rating

Subject Name: DATA STRUCTURES LAB USING C

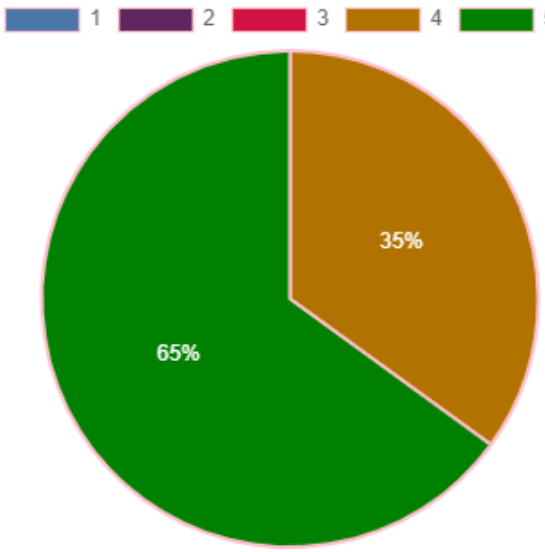
Academic Year: 2021-2022 Subject: 20U2DMCP2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



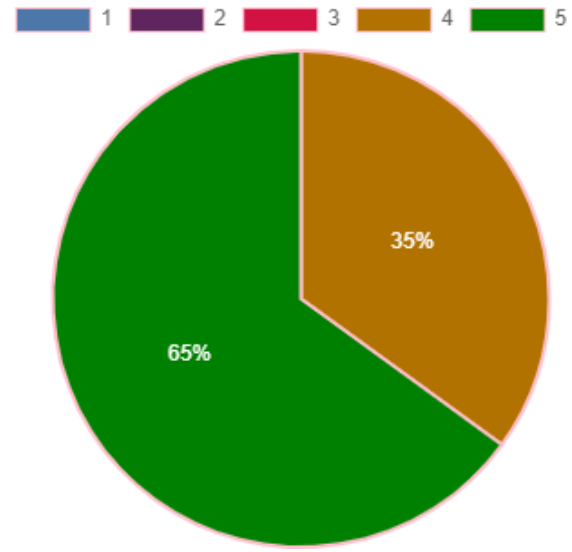
Depth and relevance of the Course Content



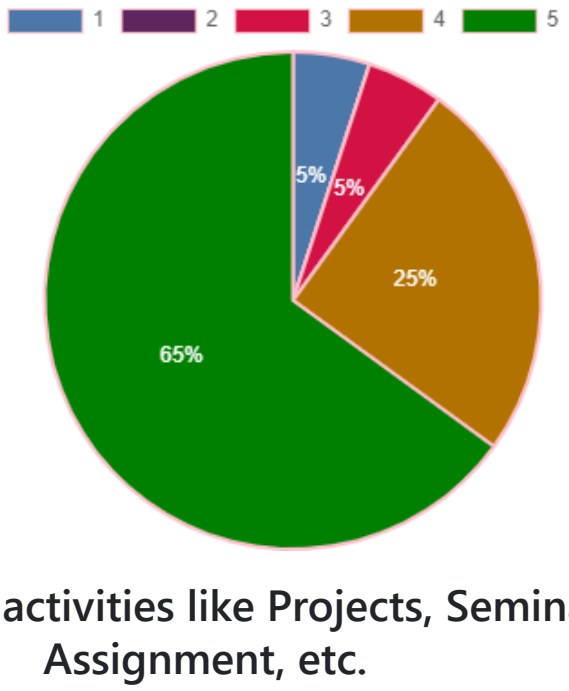
Standard of the Course



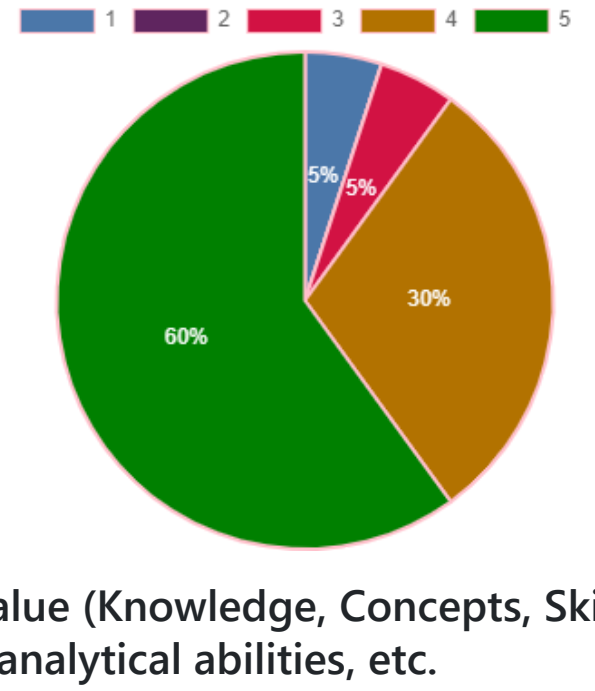
Overall rating



Employment/Skill Orientation



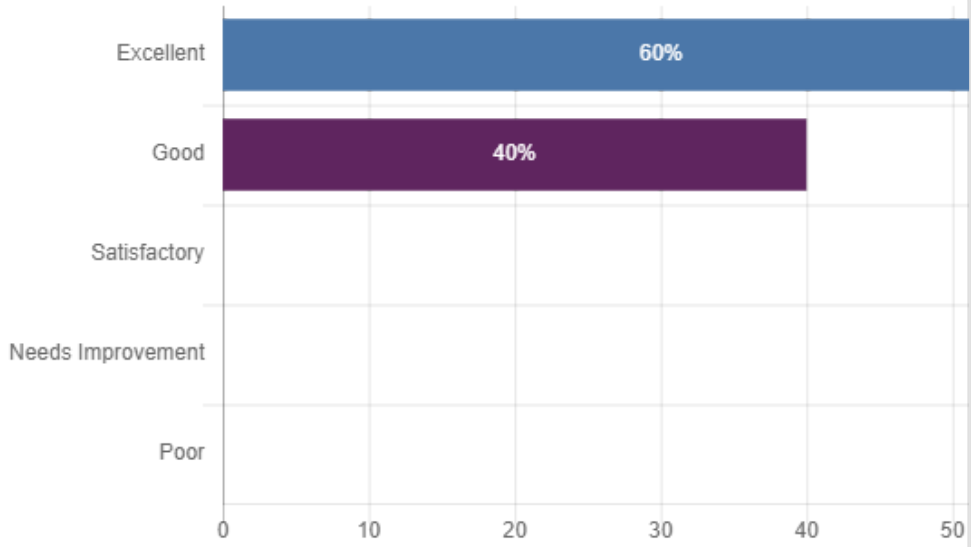
Quality of activities like Projects, Seminar, Assignment, etc.



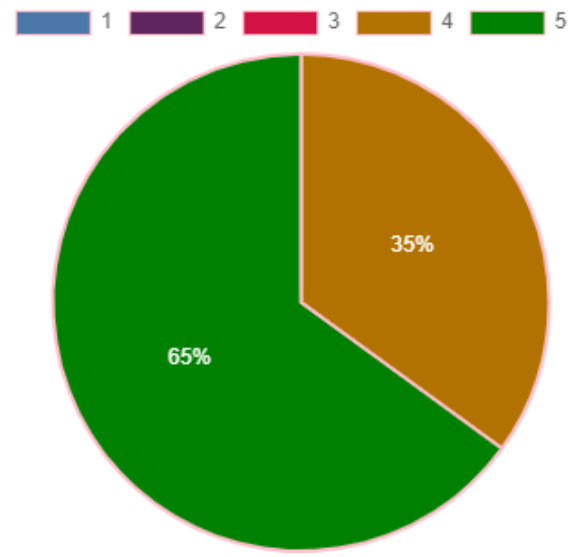
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DATA STRUCTURES LAB USING C

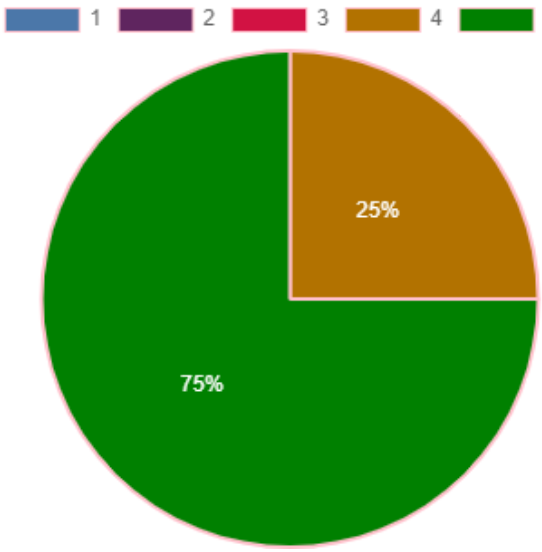
Academic Year: 2021-2022 Subject: 20U2DMP2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



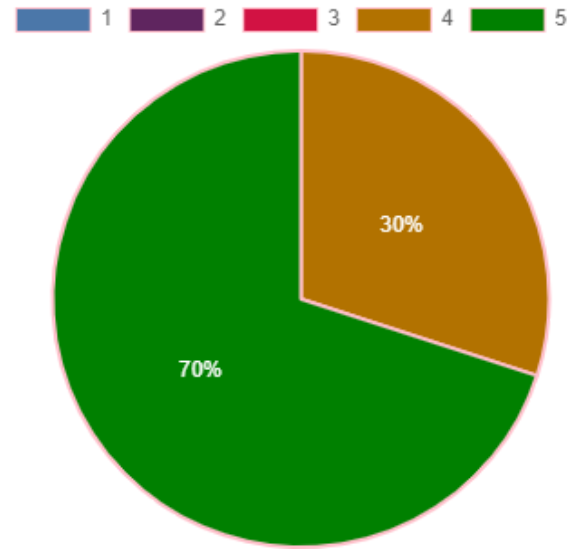
Depth and relevance of the Course Content



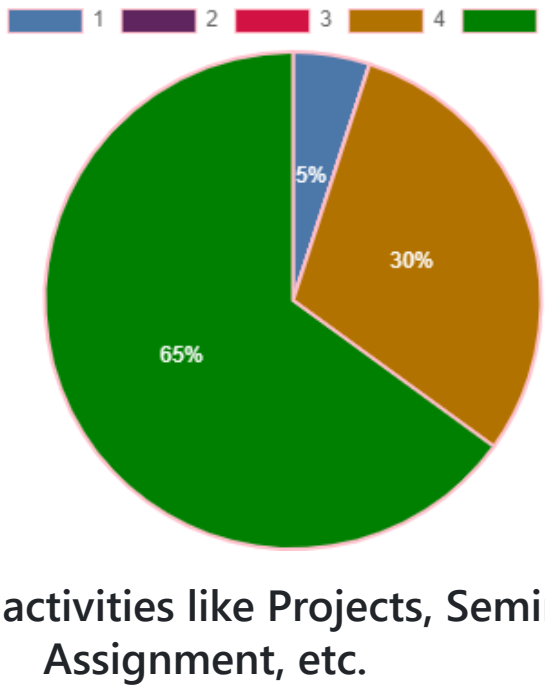
Standard of the Course



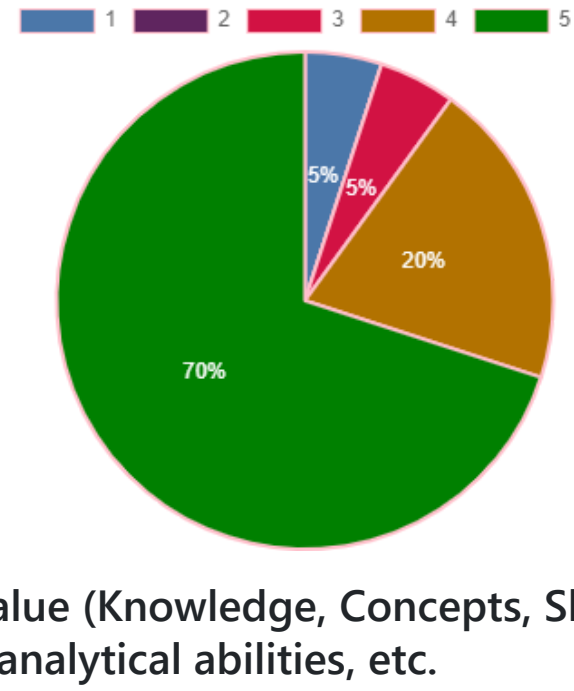
Employment/Skill Orientation



Overall rating



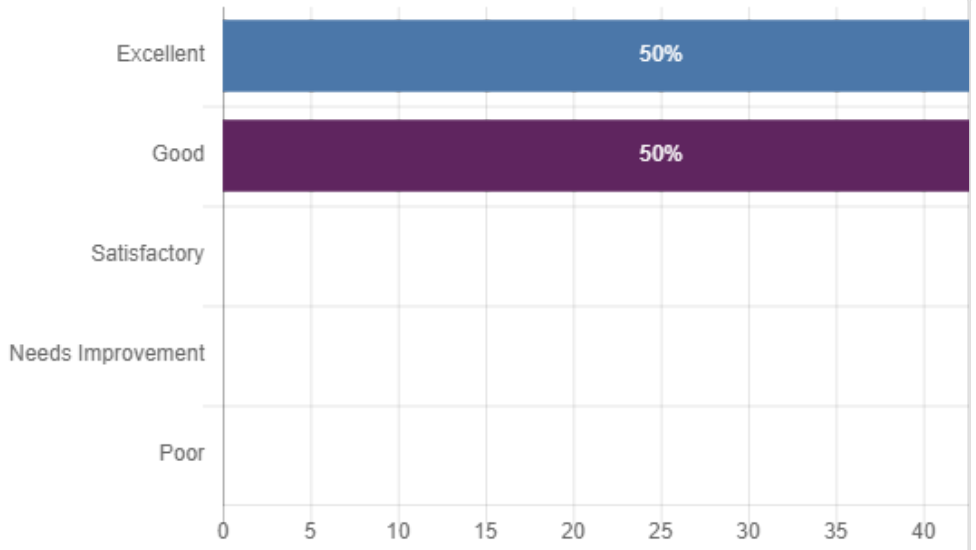
Quality of activities like Projects, Seminar, Assignment, etc.



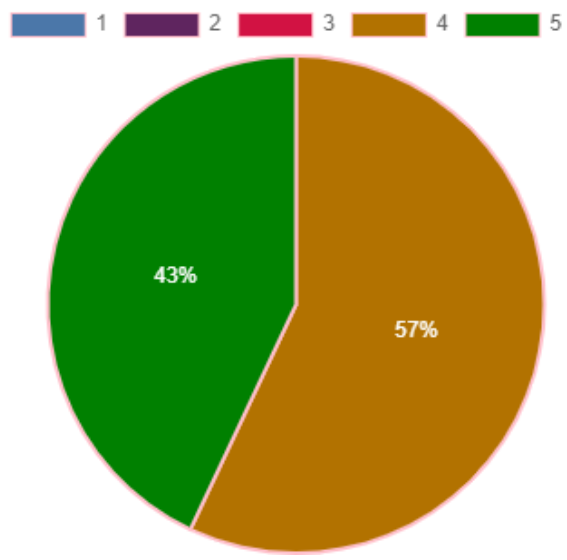
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DATA STRUCTURES LAB USING C

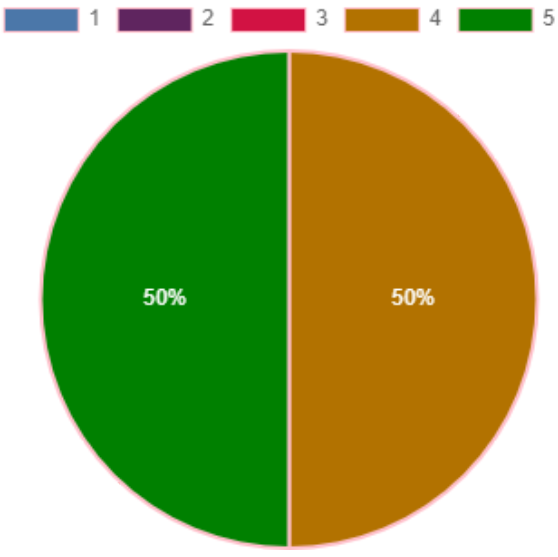
Academic Year: 2021-2022 Subject: 20U2DMP2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



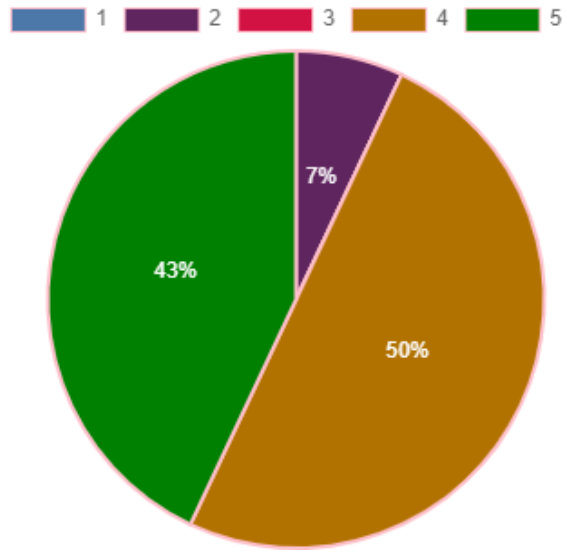
Depth and relevance of the Course Content



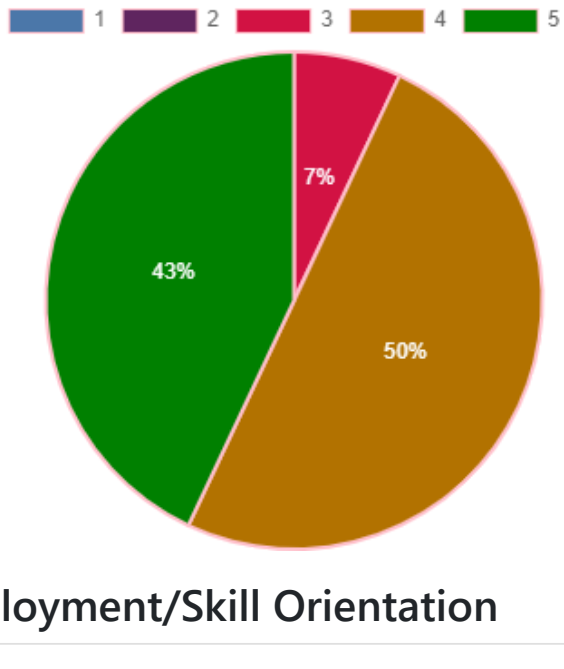
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



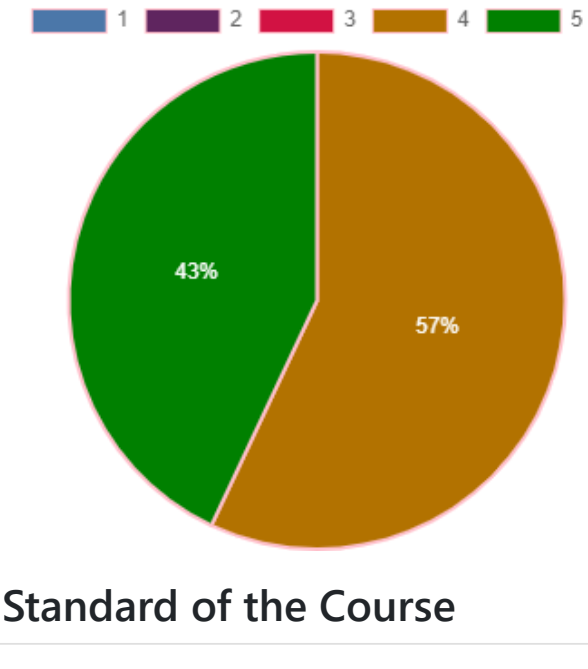
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



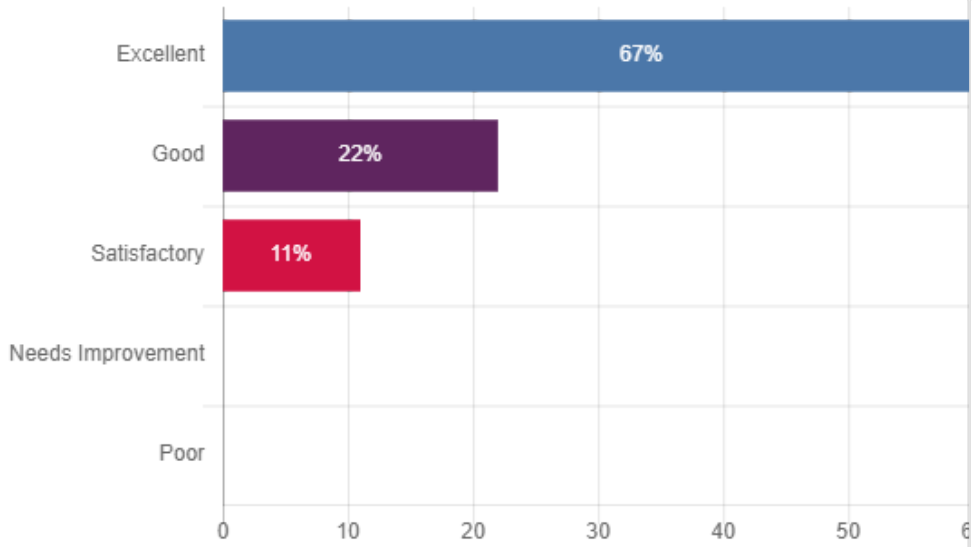
Employment/Skill Orientation



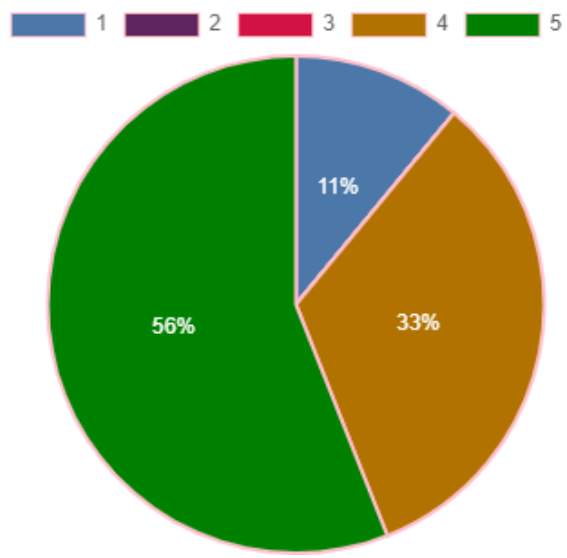
Standard of the Course

Subject Name: RESOURCE MANAGEMENT TECHNIQUES

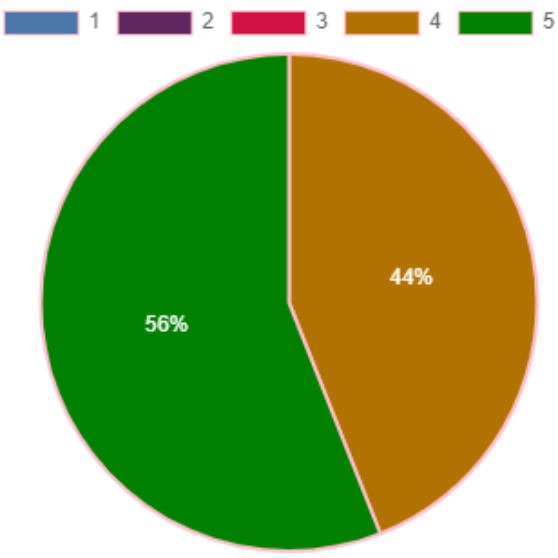
Academic Year: 2021-2022 Subject: 20U4DAT4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



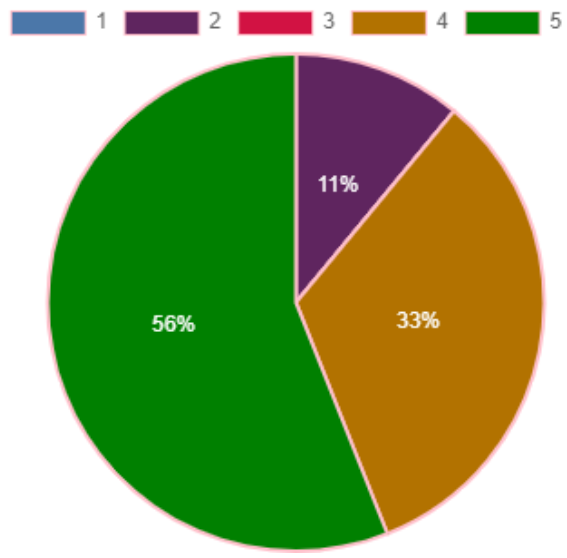
Depth and relevance of the Course Content



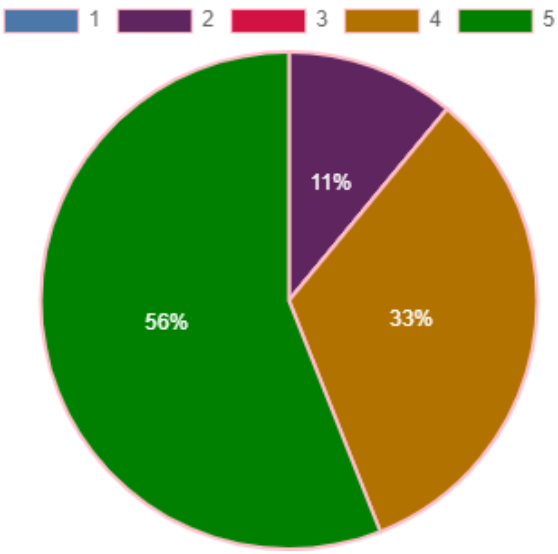
Quality of activities like Projects, Seminar, Assignment, etc.



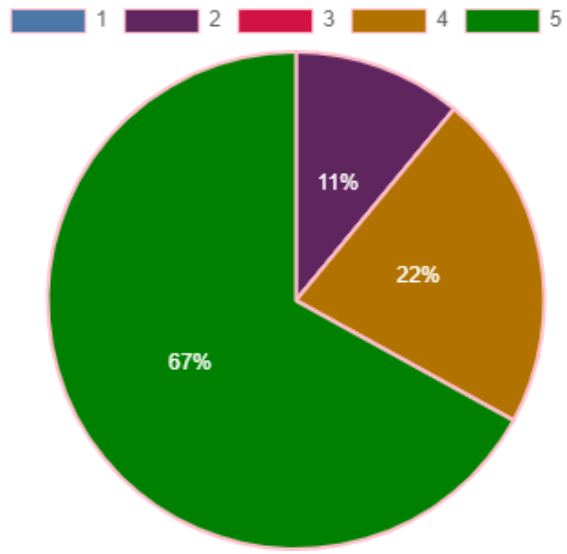
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



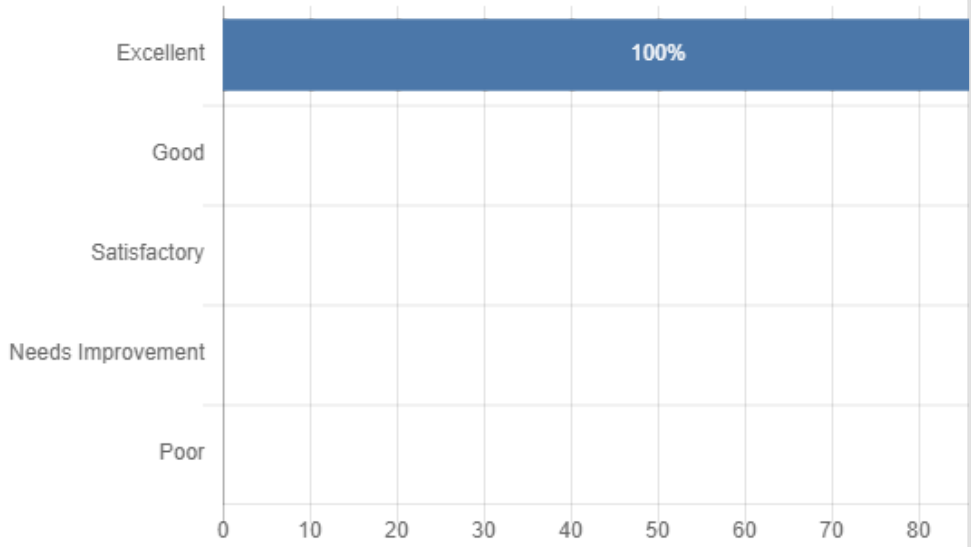
Overall rating



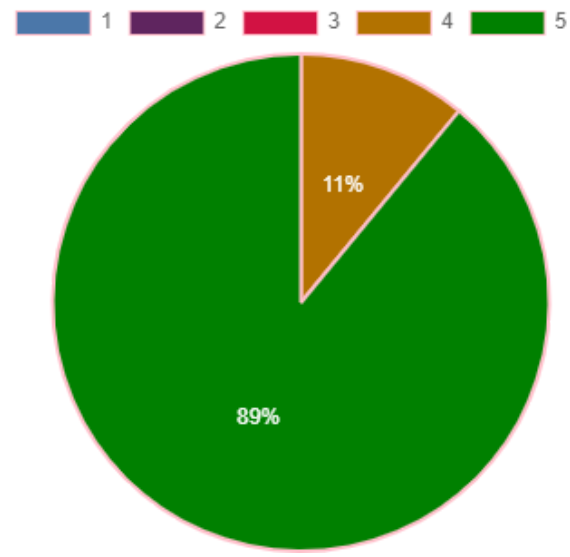
Employment/Skill Orientation

Subject Name: LINUX & SHELL PROGRAMMING

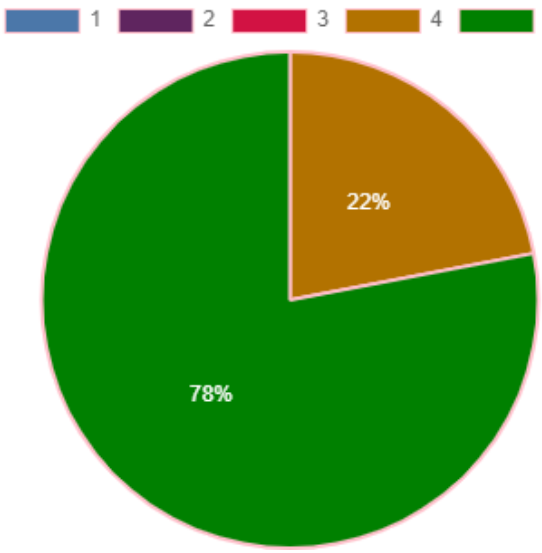
Academic Year: 2021-2022 Subject: 20U4DMC6 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



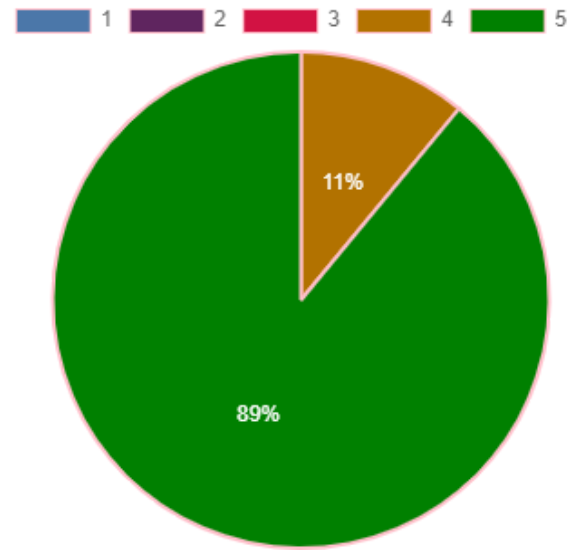
Depth and relevance of the Course Content



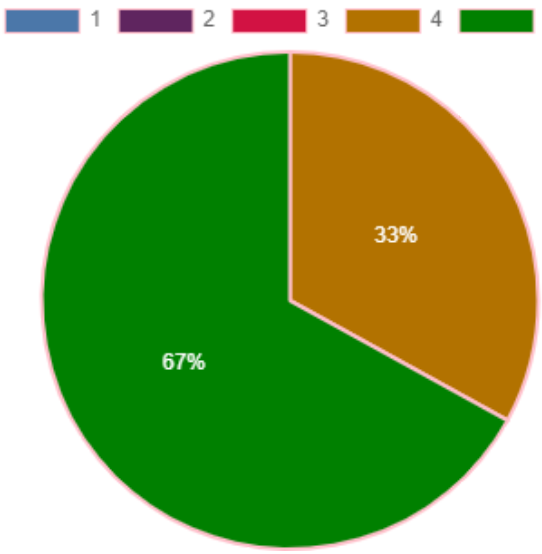
Standard of the Course



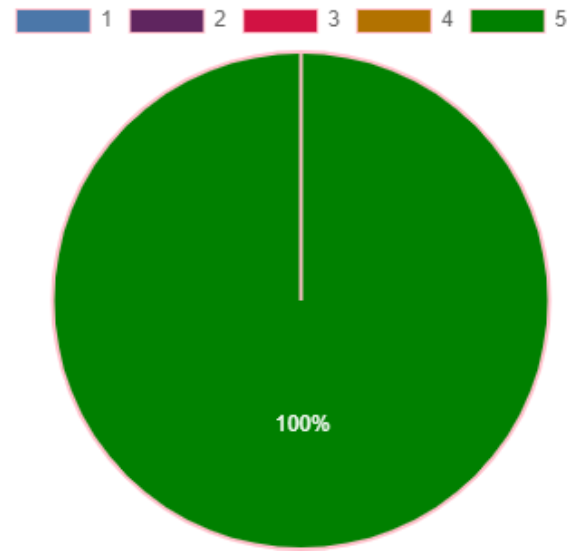
Employment/Skill Orientation



Overall rating



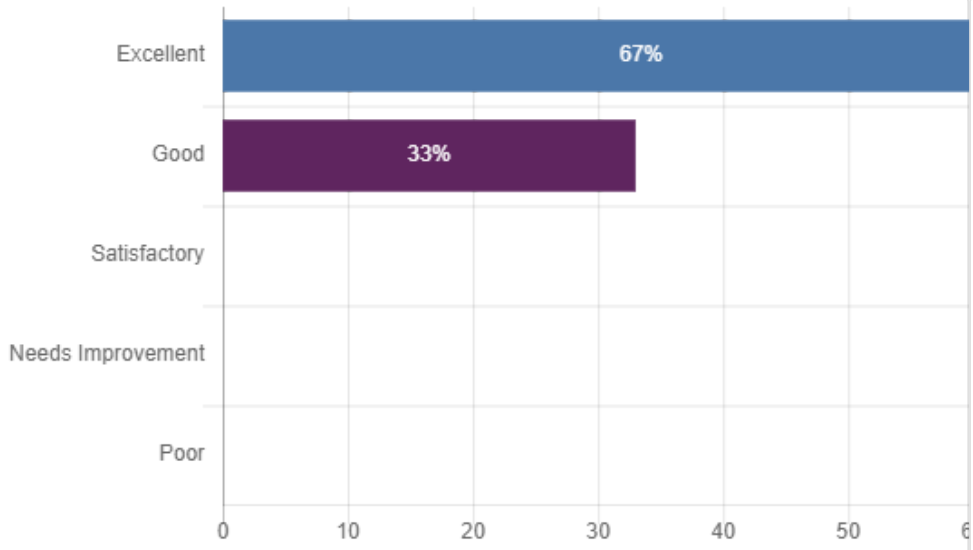
Quality of activities like Projects, Seminar, Assignment, etc.



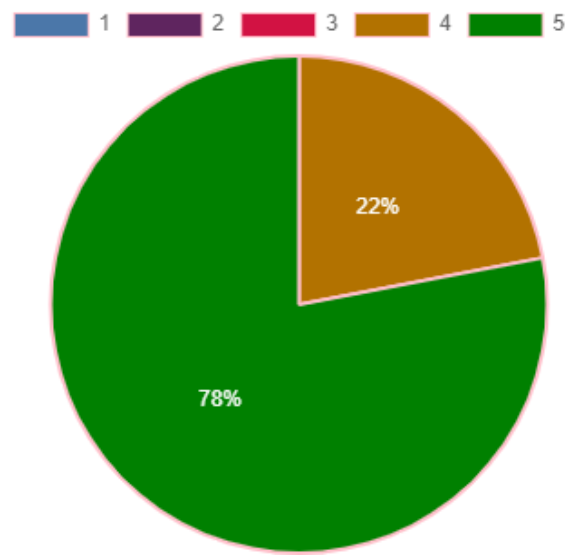
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: LINUX LAB

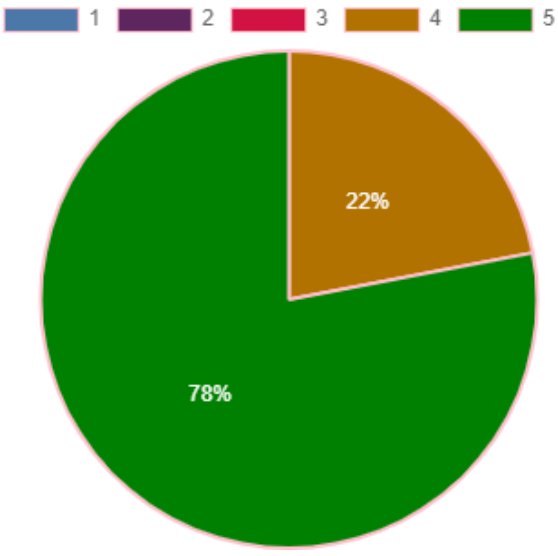
Academic Year: 2021-2022 Subject: 20U4DMCP4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



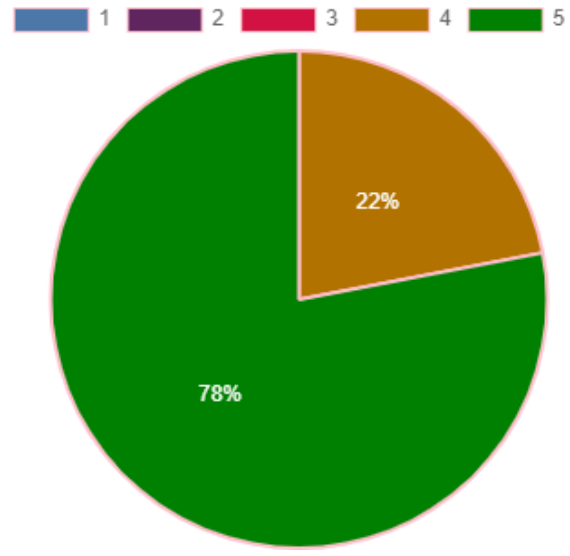
Depth and relevance of the Course Content



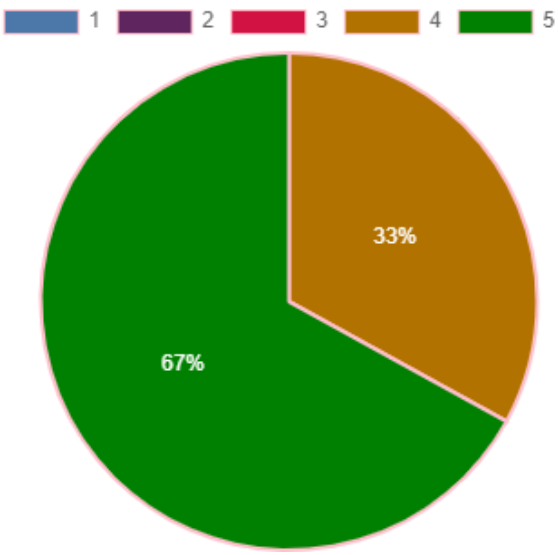
Quality of activities like Projects, Seminar, Assignment, etc.



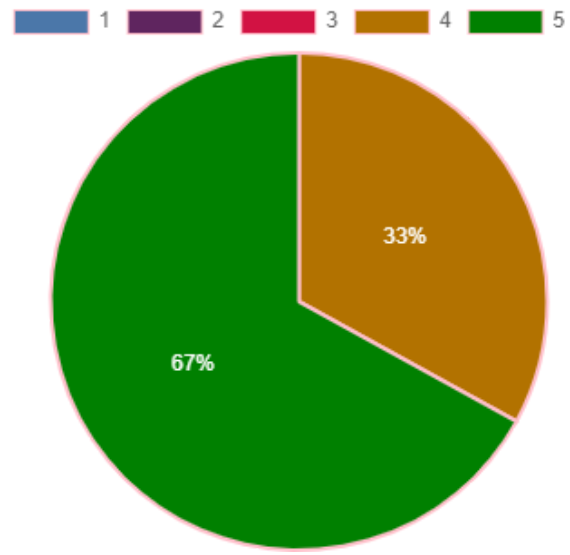
Overall rating



Standard of the Course



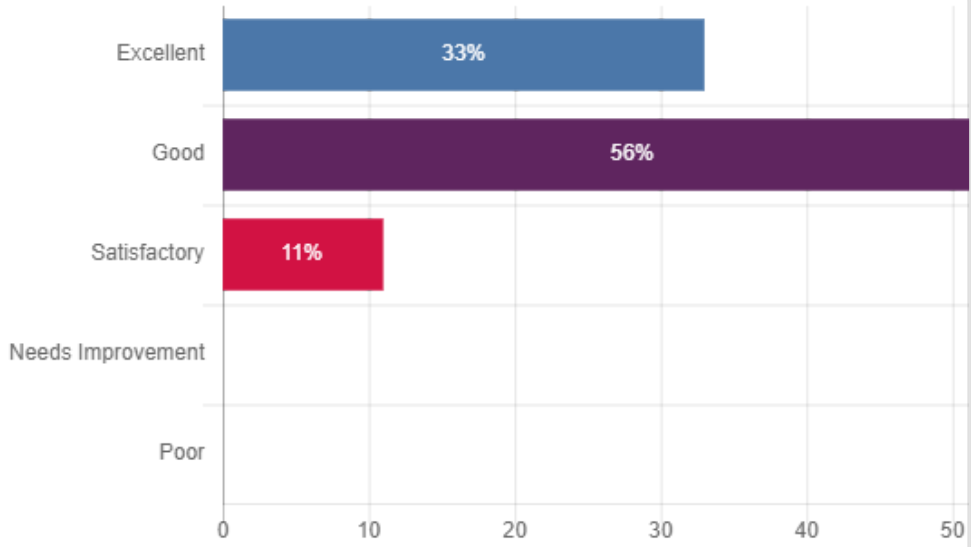
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



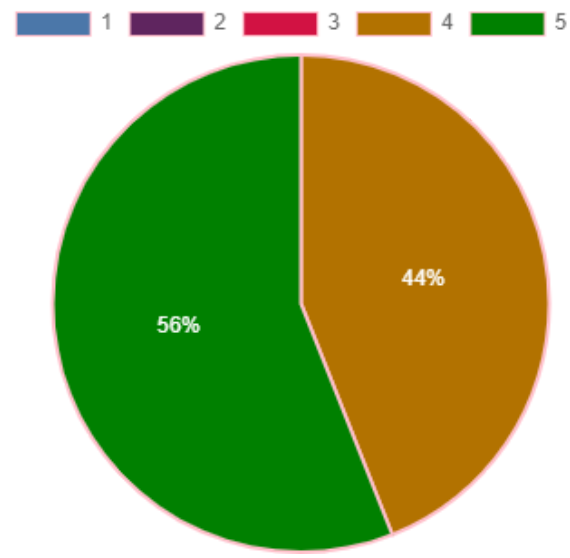
Employment/Skill Orientation

Subject Name: OFFICE AUTOMATION

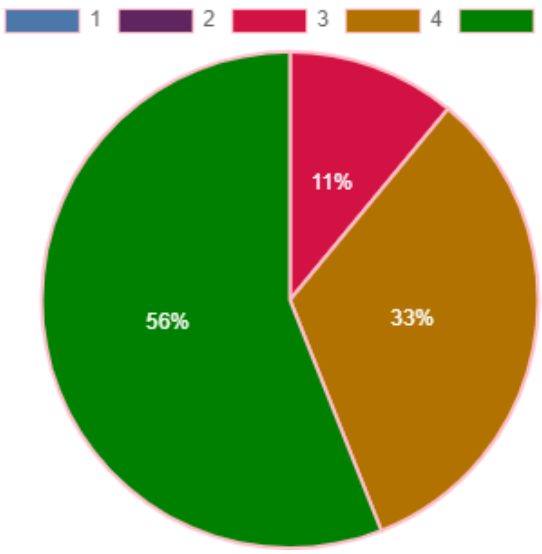
Academic Year: 2021-2022 Subject: 20U4DSE2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



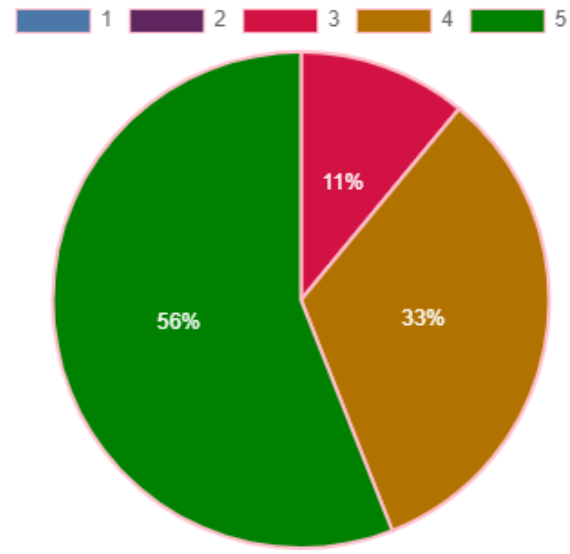
Depth and relevance of the Course Content



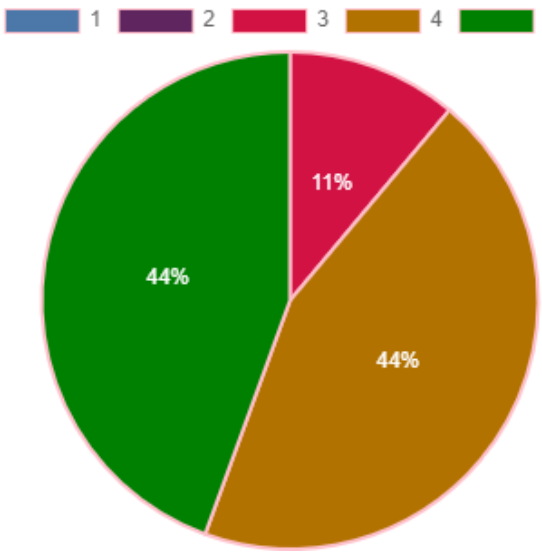
Standard of the Course



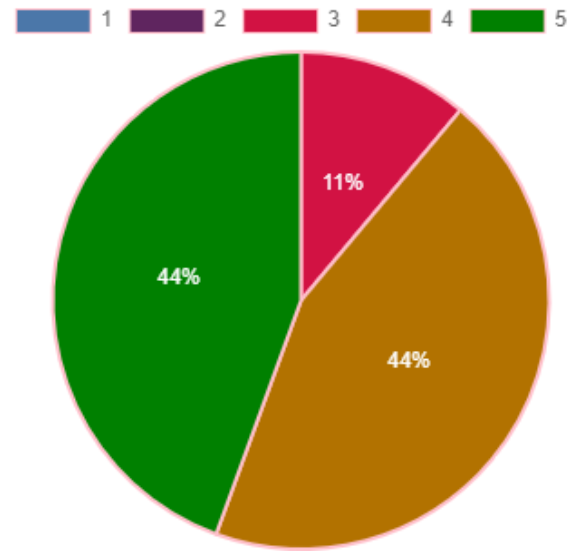
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



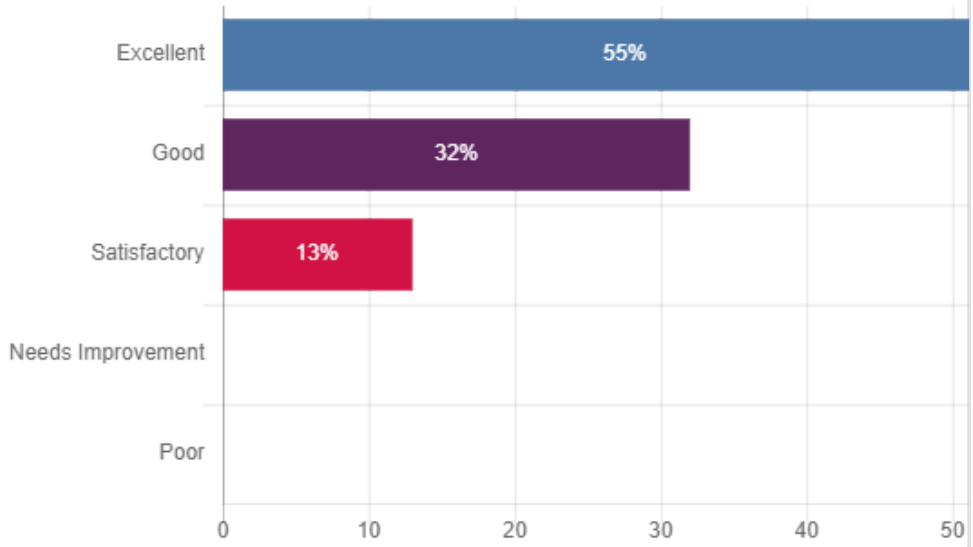
Employment/Skill Orientation



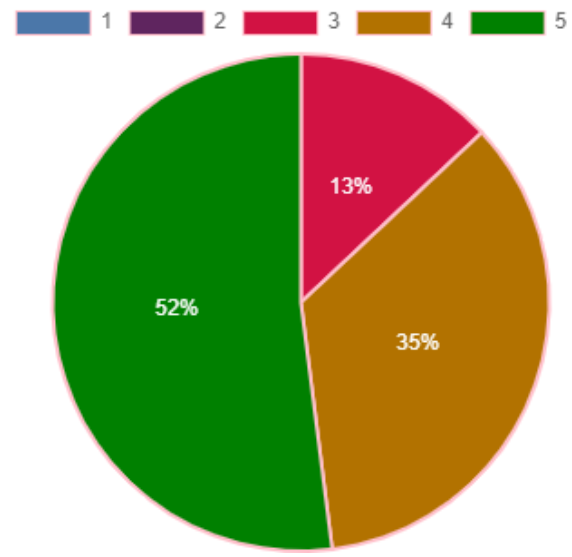
Overall rating

Subject Name: DATA MINING

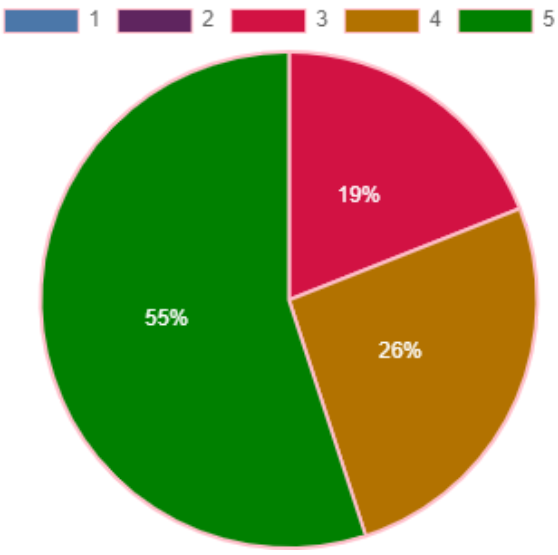
Academic Year: 2021-2022 Subject: 17U6DMC16 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



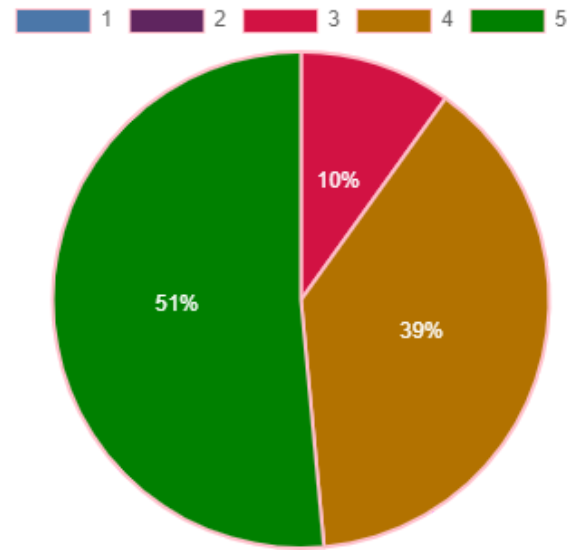
Depth and relevance of the Course Content



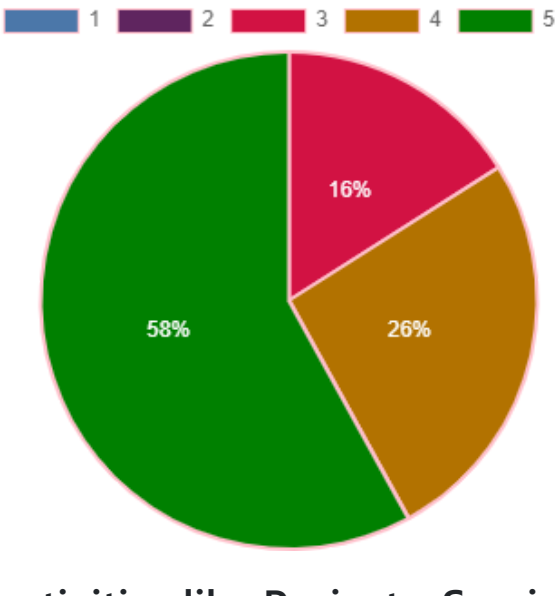
Employment/Skill Orientation



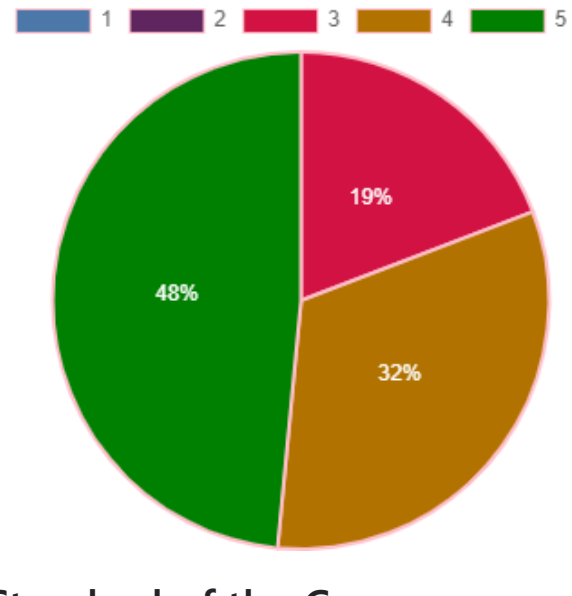
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



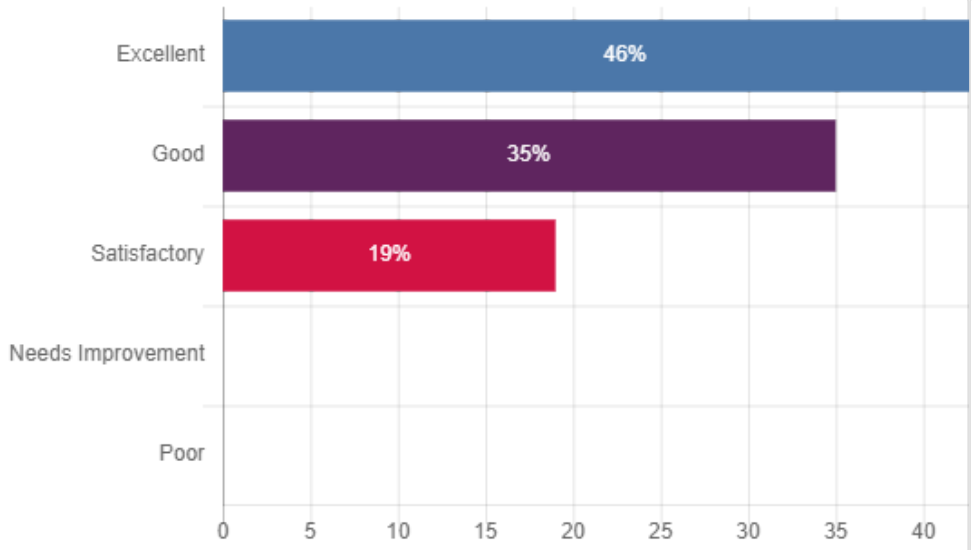
Quality of activities like Projects, Seminar, Assignment, etc.



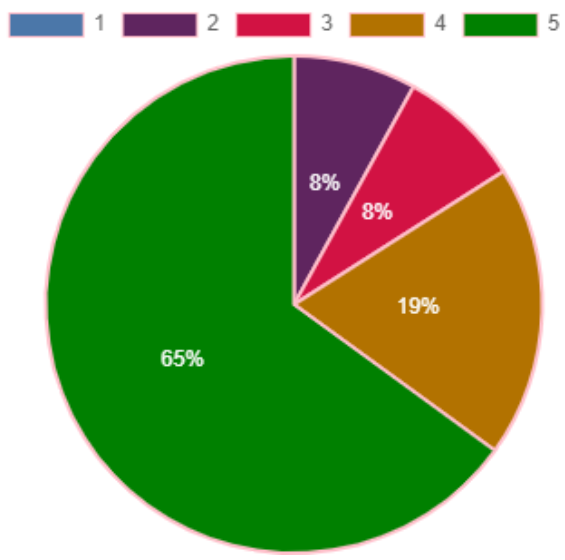
Standard of the Course

Subject Name: DATA MINING

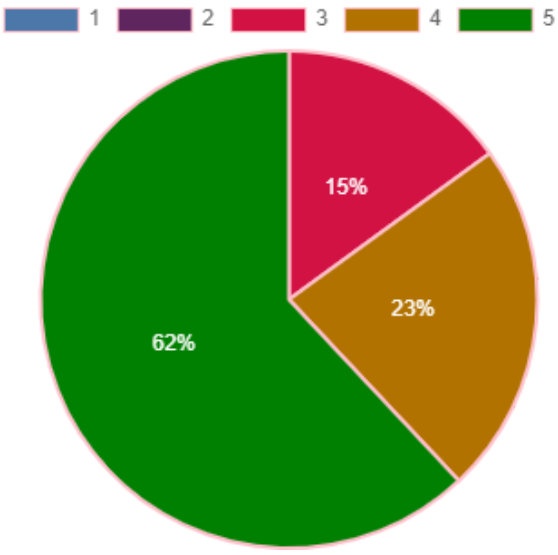
Academic Year: 2021-2022 Subject: 17U6DMC16 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



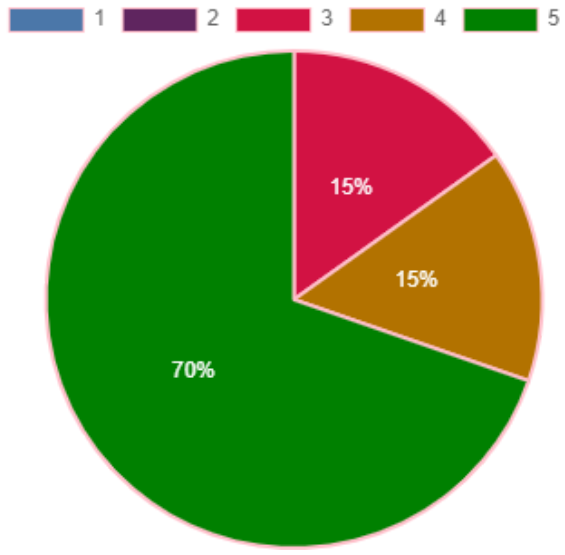
Depth and relevance of the Course Content



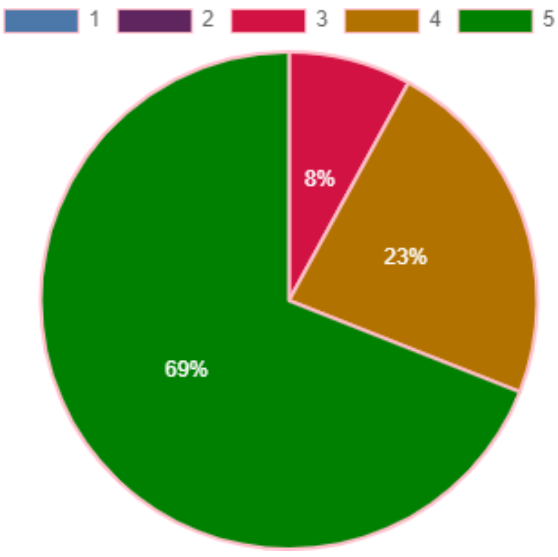
Quality of activities like Projects, Seminar, Assignment, etc.



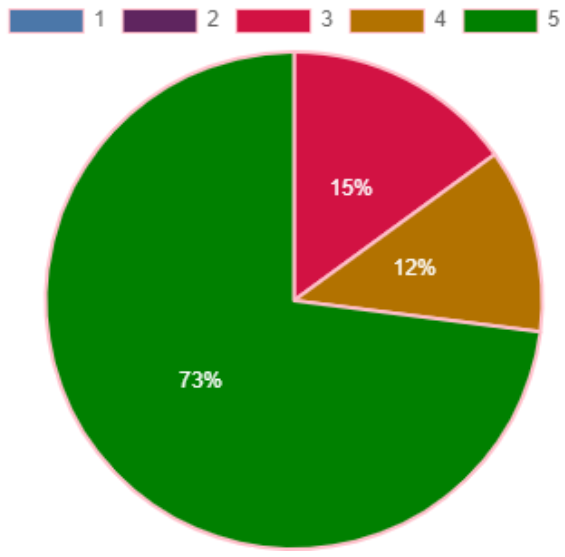
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



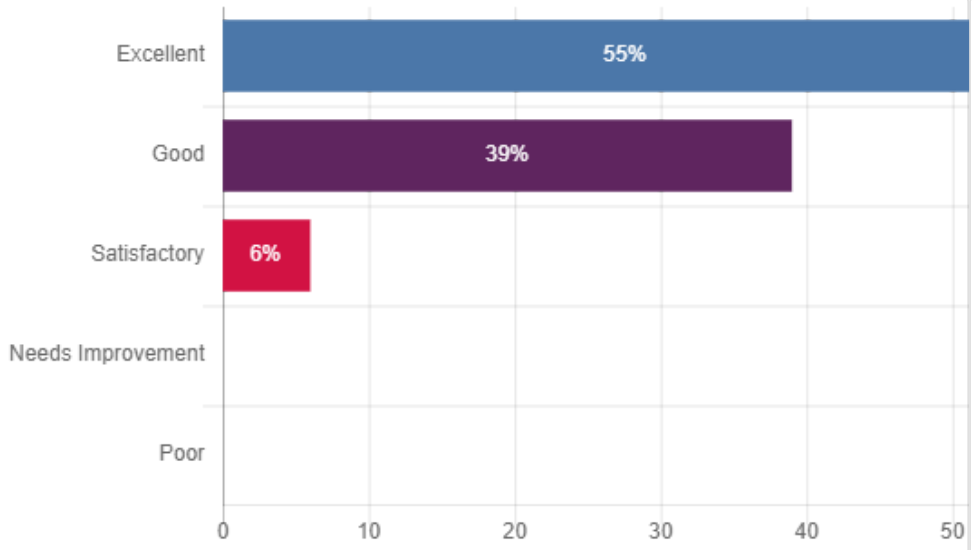
Standard of the Course



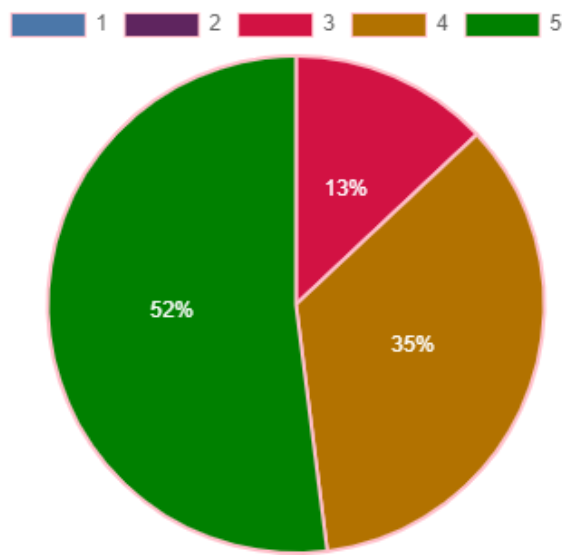
Employment/Skill Orientation

Subject Name: MANAGEMENT INFORMATION SYSTEMS

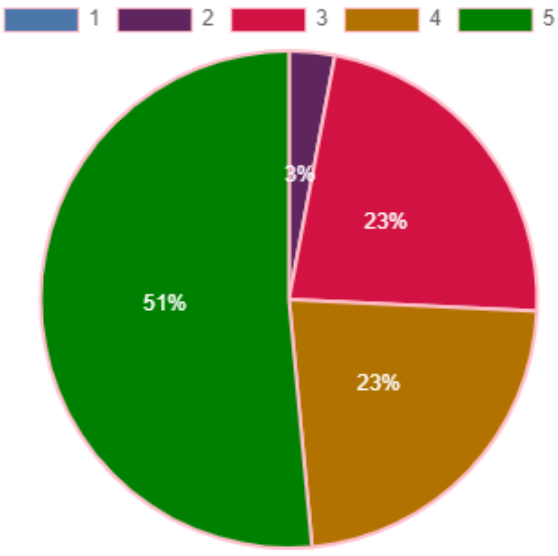
Academic Year: 2021-2022 Subject: 17U6DMC17 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



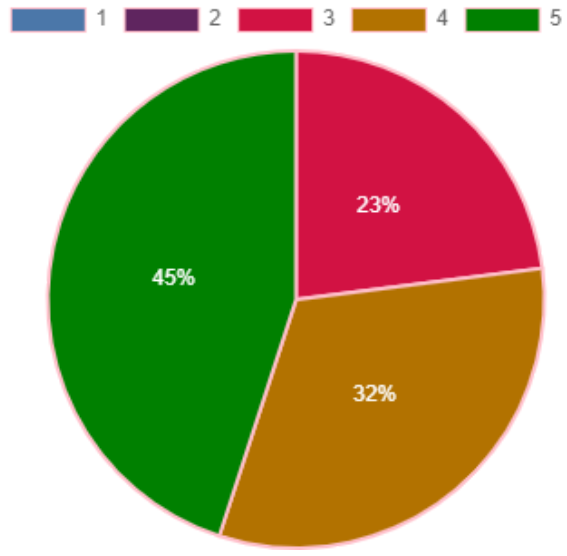
Depth and relevance of the Course Content



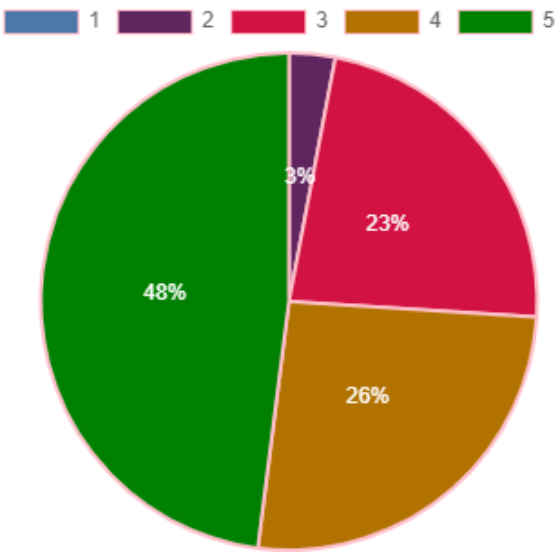
Quality of activities like Projects, Seminar, Assignment, etc.



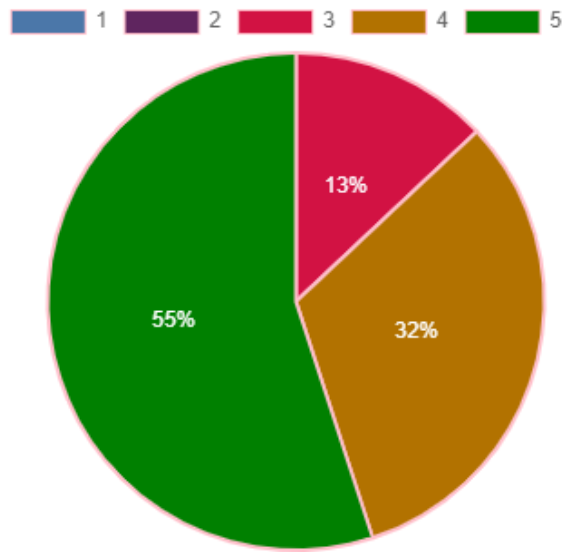
Employment/Skill Orientation



Standard of the Course



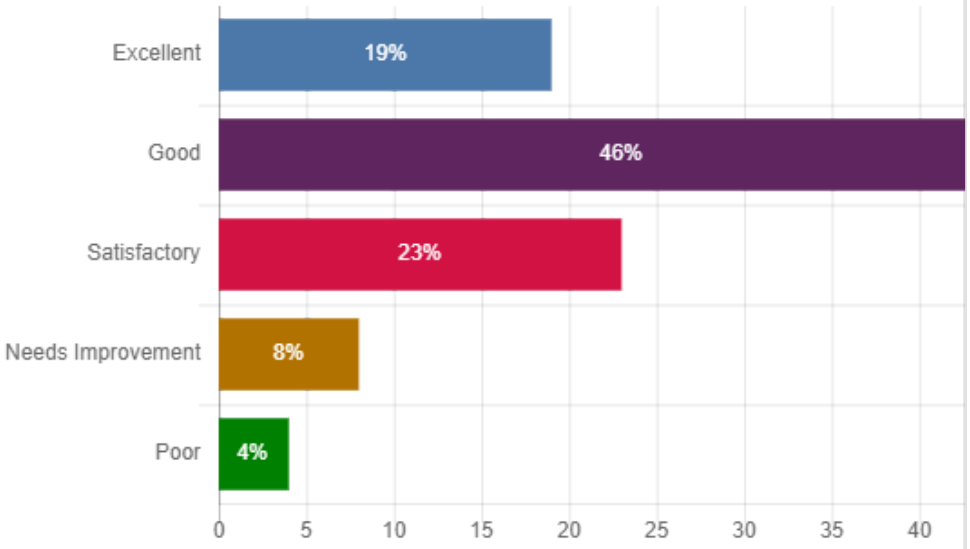
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



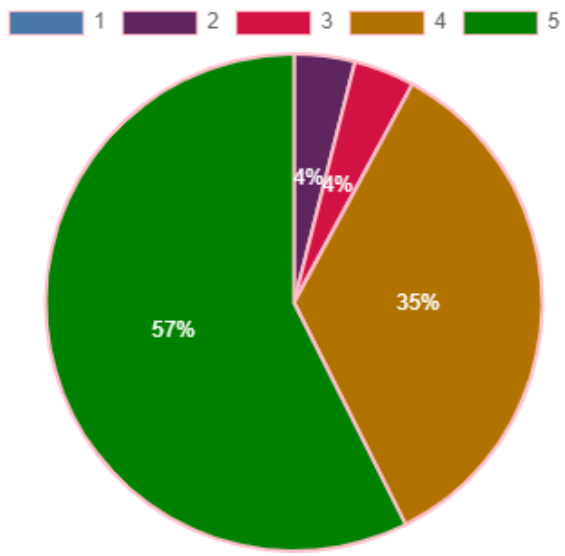
Overall rating

Subject Name: MANAGEMENT INFORMATION SYSTEMS

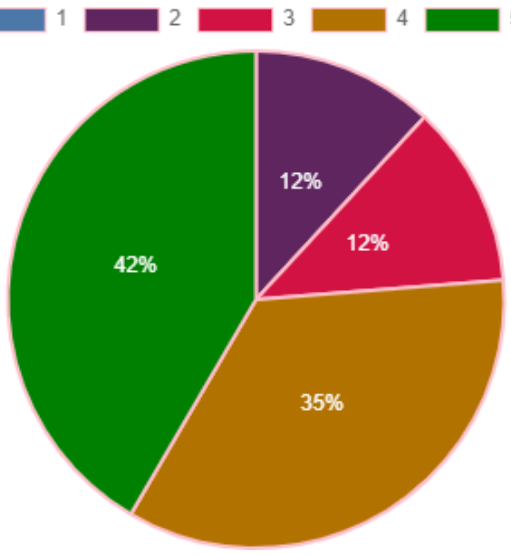
Academic Year: 2021-2022 Subject: 17U6DMC17 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



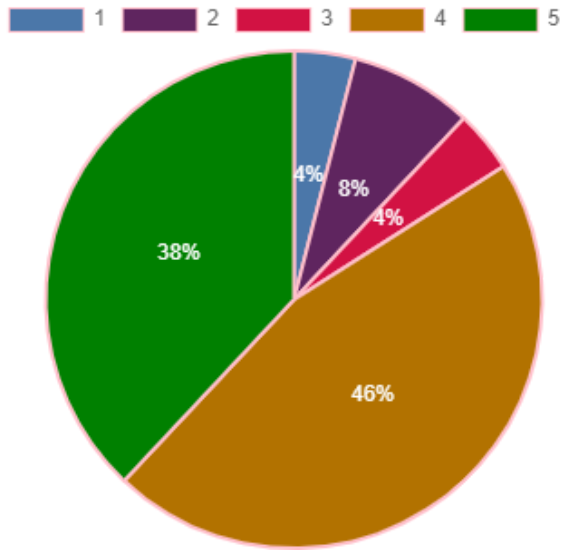
Depth and relevance of the Course Content



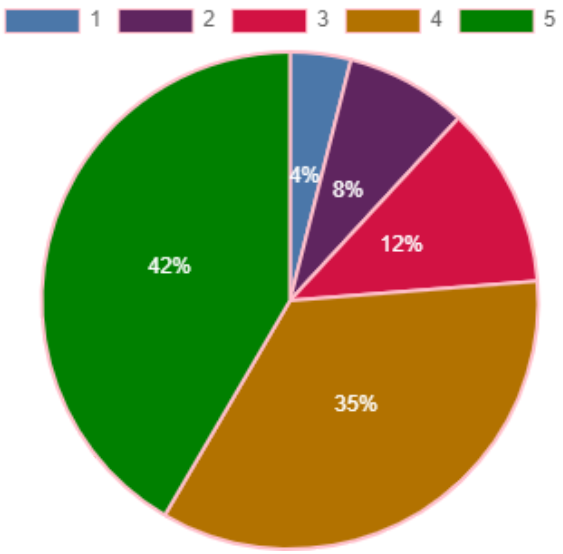
Quality of activities like Projects, Seminar, Assignment, etc.



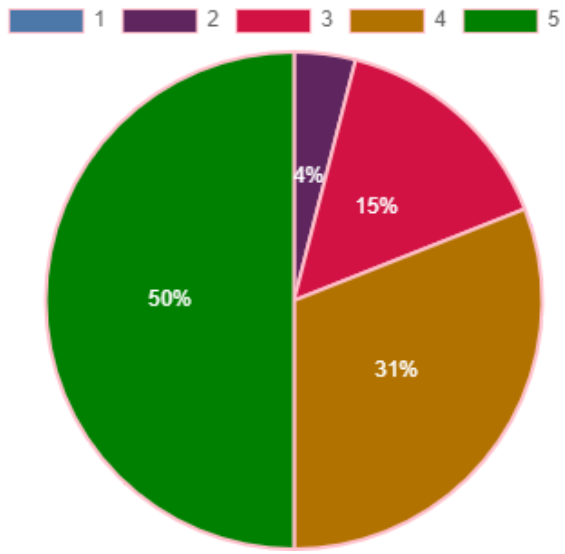
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



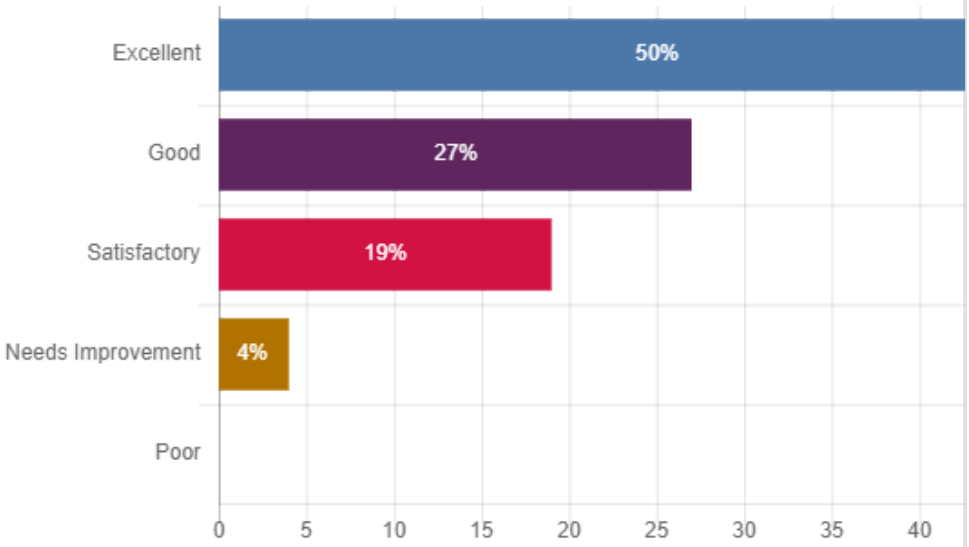
Standard of the Course



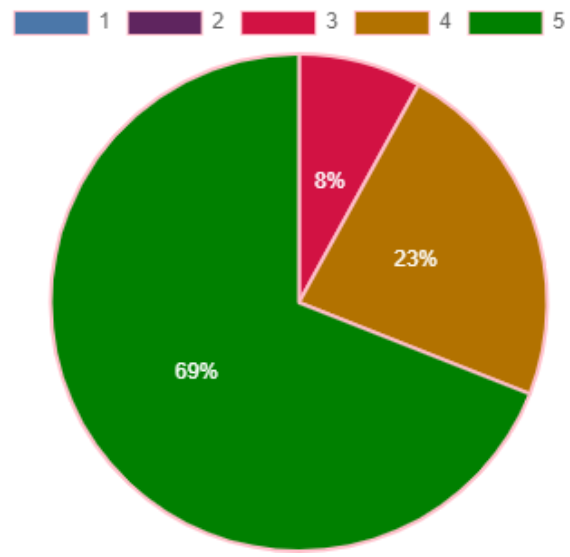
Employment/Skill Orientation

Subject Name: DOT NET PROGRAMMING LAB

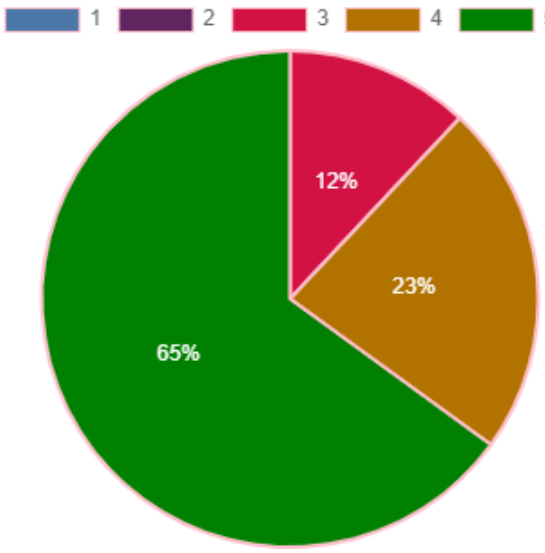
Academic Year: 2021-2022 Subject: 17U6DMP6 Program: UG Batch: 2019 Department: DEPARTMENT OF COMPUTER SCIENCE



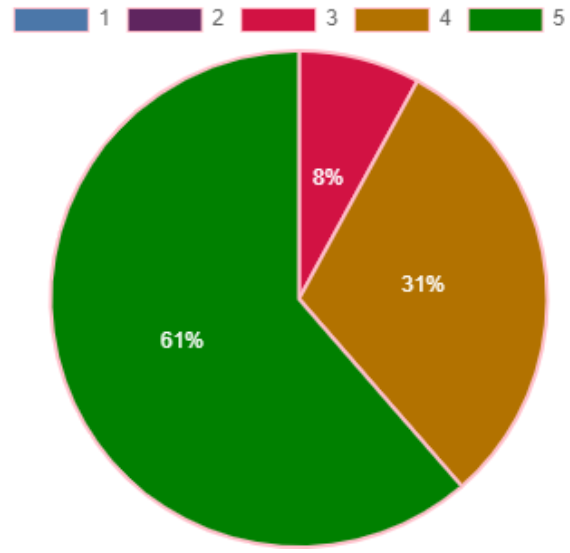
Depth and relevance of the Course Content



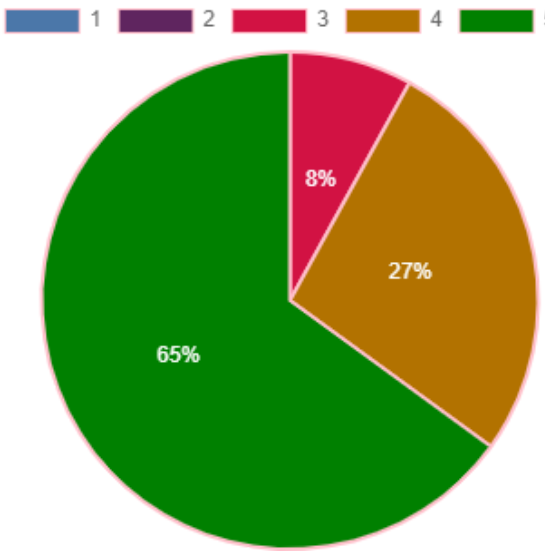
Employment/Skill Orientation



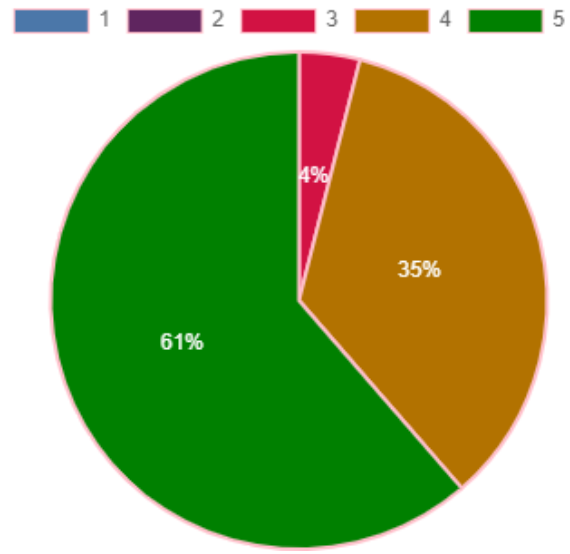
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



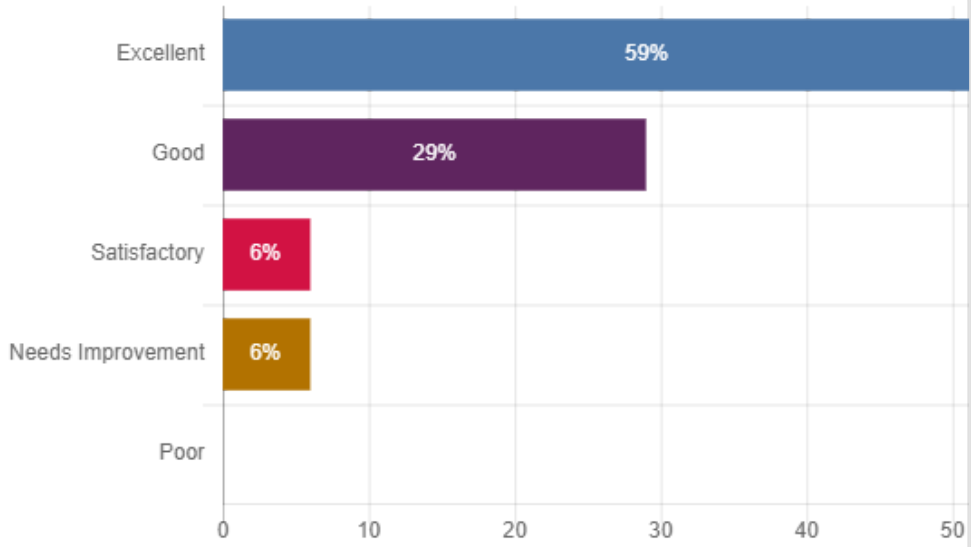
Overall rating



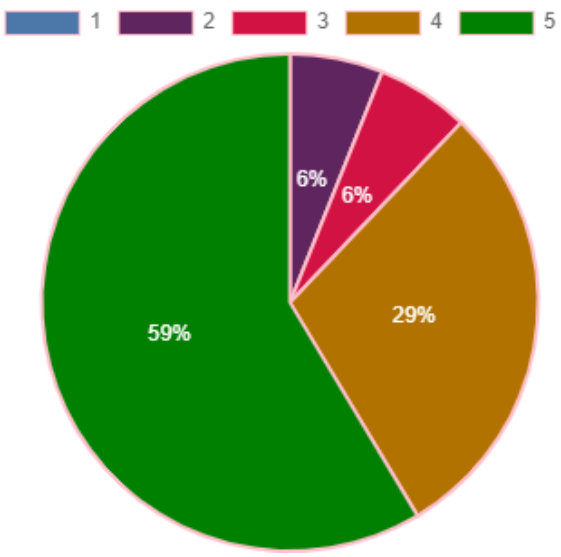
Standard of the Course

Subject Name: DOT NET PROGRAMMING LAB

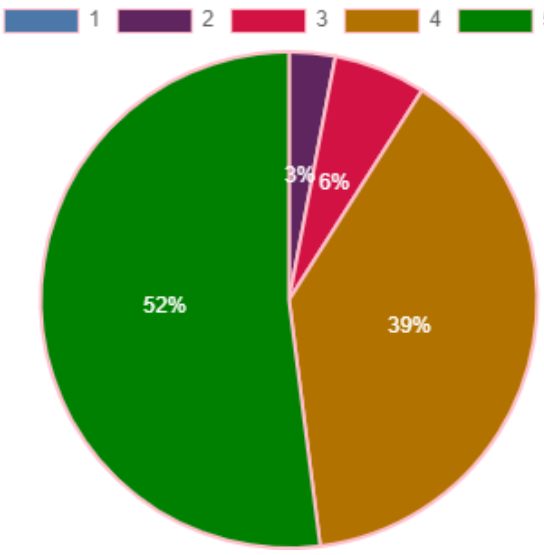
Academic Year: 2021-2022 Subject: 17U6DMP6 Program: UG Batch: 2018 Department: DEPARTMENT OF COMPUTER SCIENCE



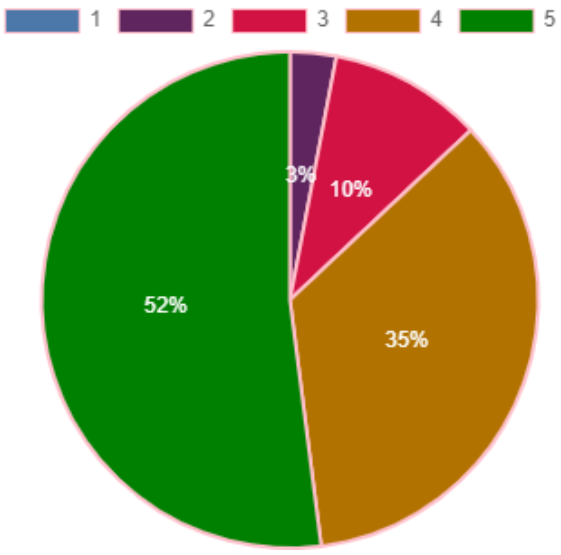
Depth and relevance of the Course Content



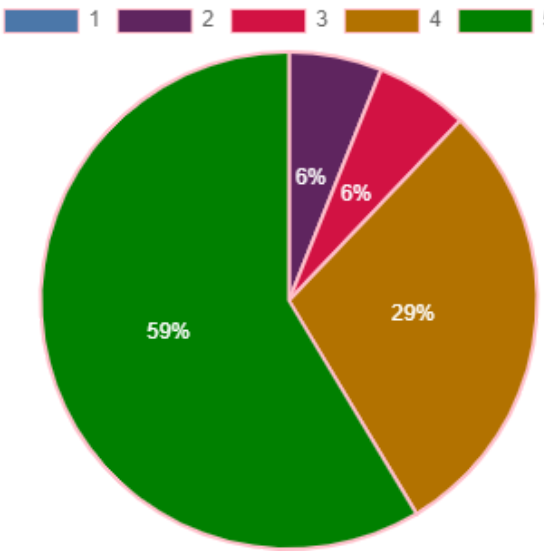
Standard of the Course



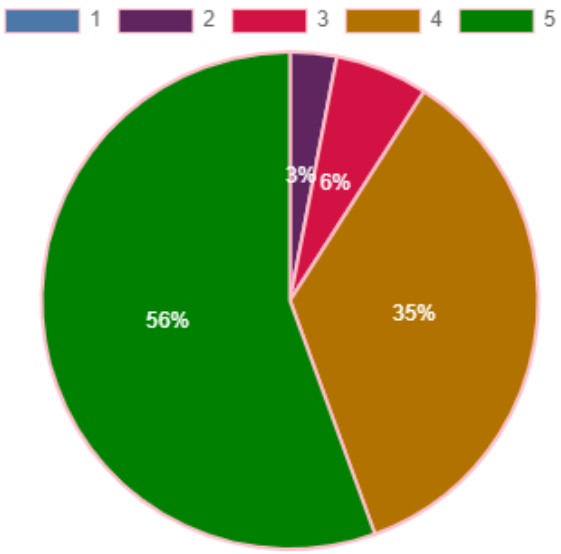
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



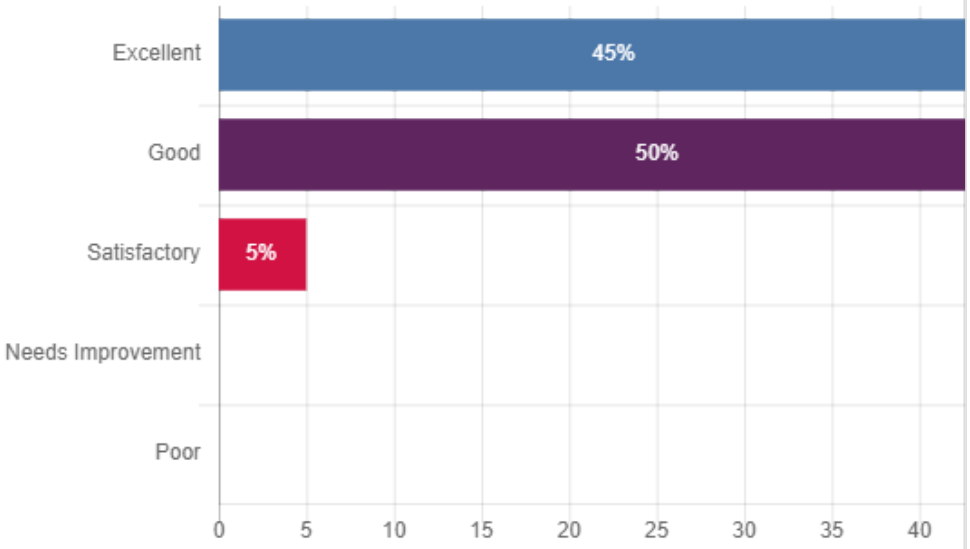
Quality of activities like Projects, Seminar, Assignment, etc.



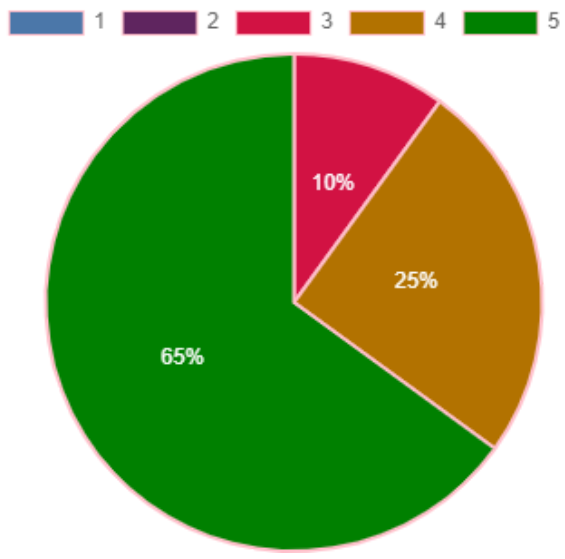
Overall rating

Subject Name: ANALYTICAL GEOMETRY OF THREE DIMENSION AND VECTOR CALCULUS

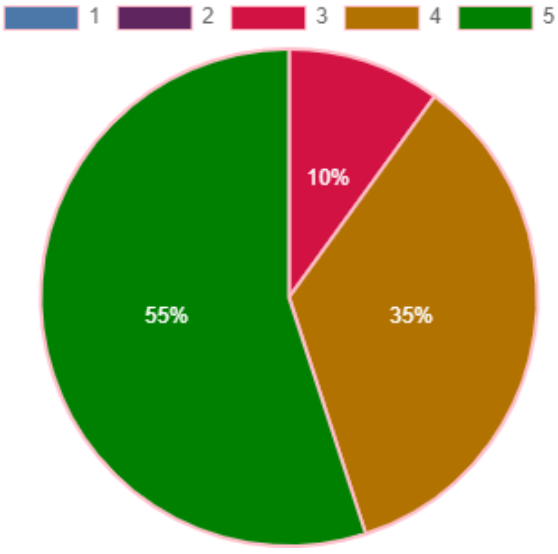
Academic Year: 2021-2022 Subject: 20U2MMC3 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



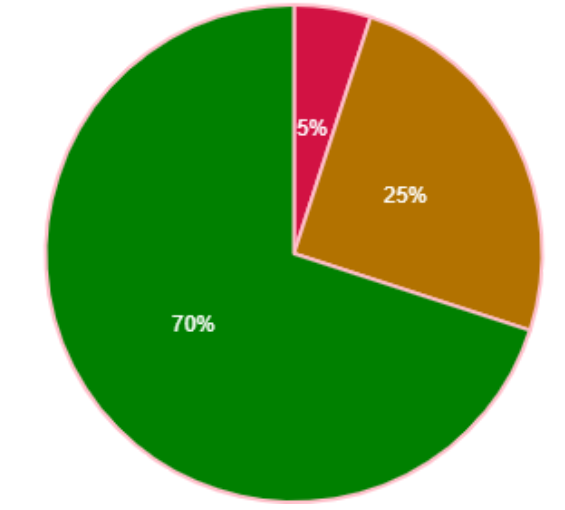
Depth and relevance of the Course Content



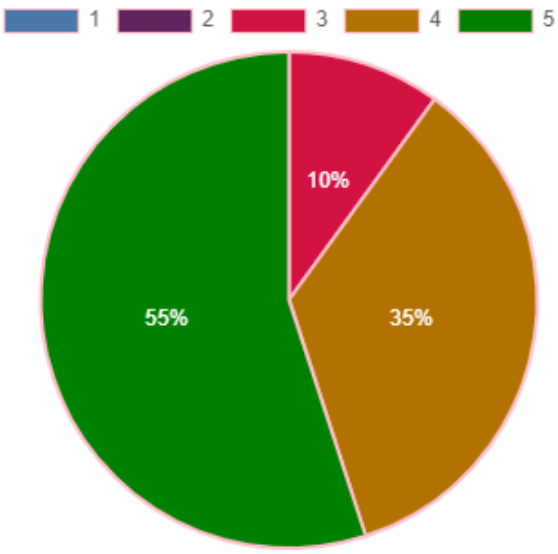
Employment/Skill Orientation



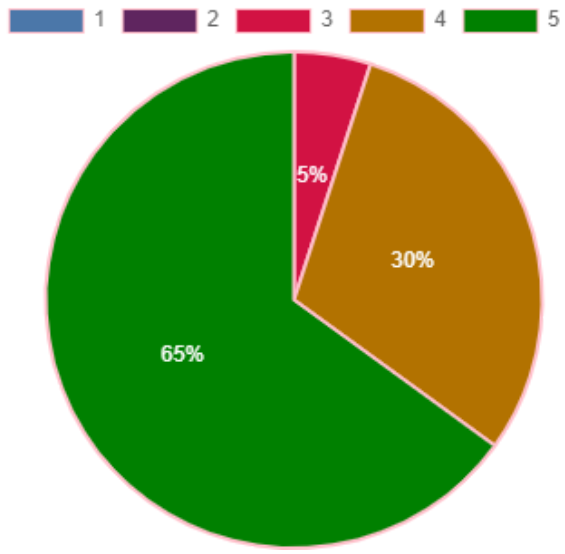
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



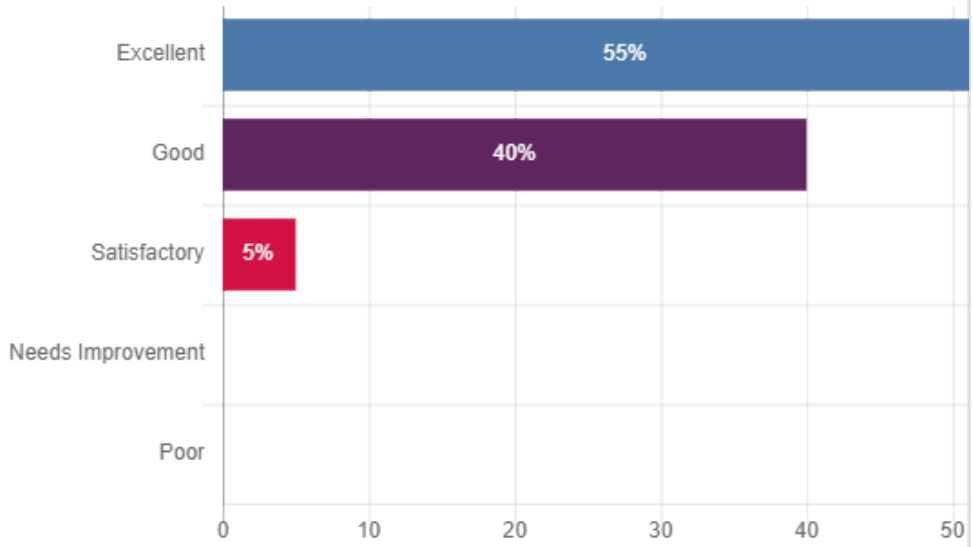
Quality of activities like Projects, Seminar, Assignment, etc.



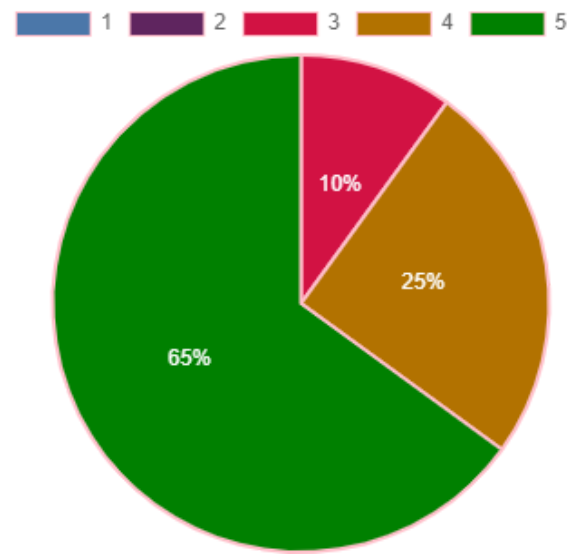
Overall rating

Subject Name: DISCRETE MATHEMATICS

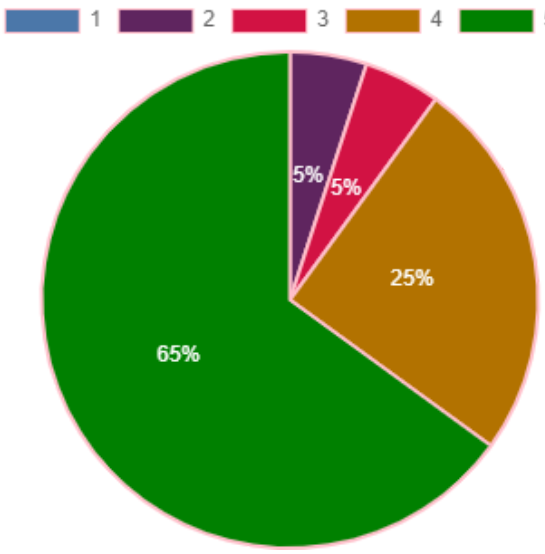
Academic Year: 2021-2022 Subject: 20U2MMC4 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



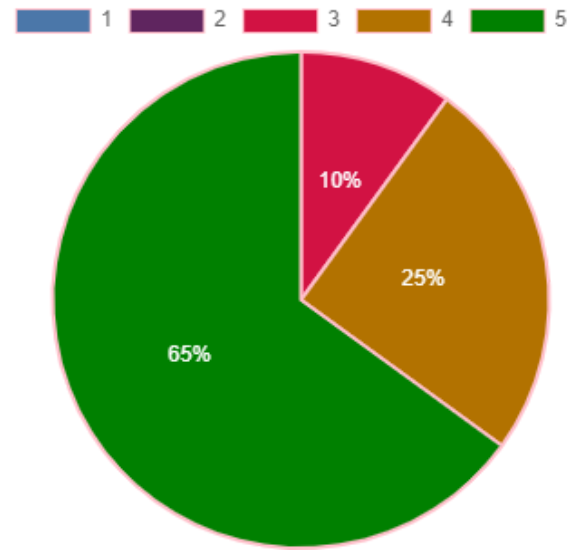
Depth and relevance of the Course Content



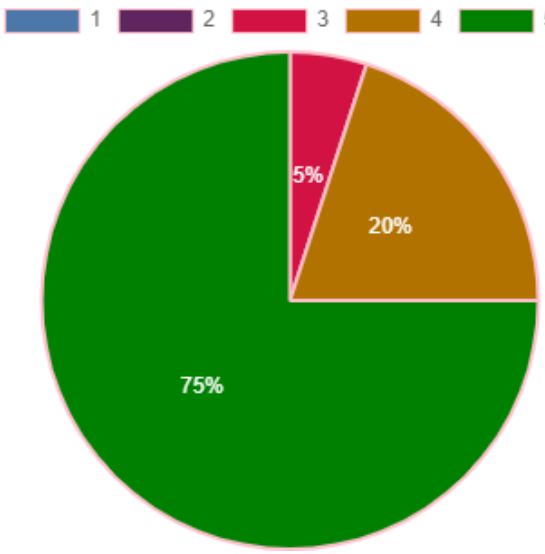
Standard of the Course



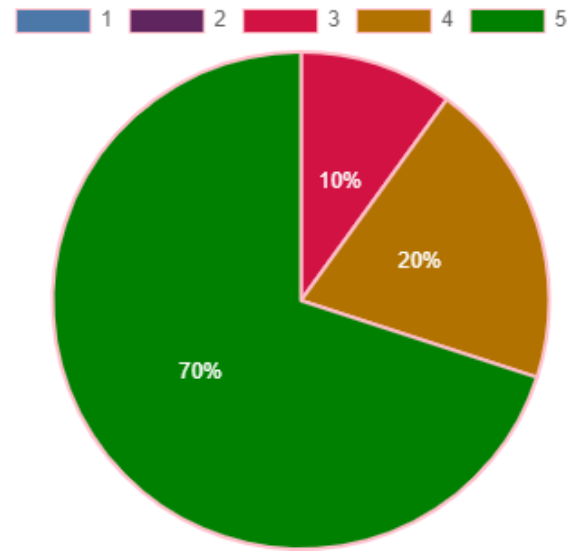
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



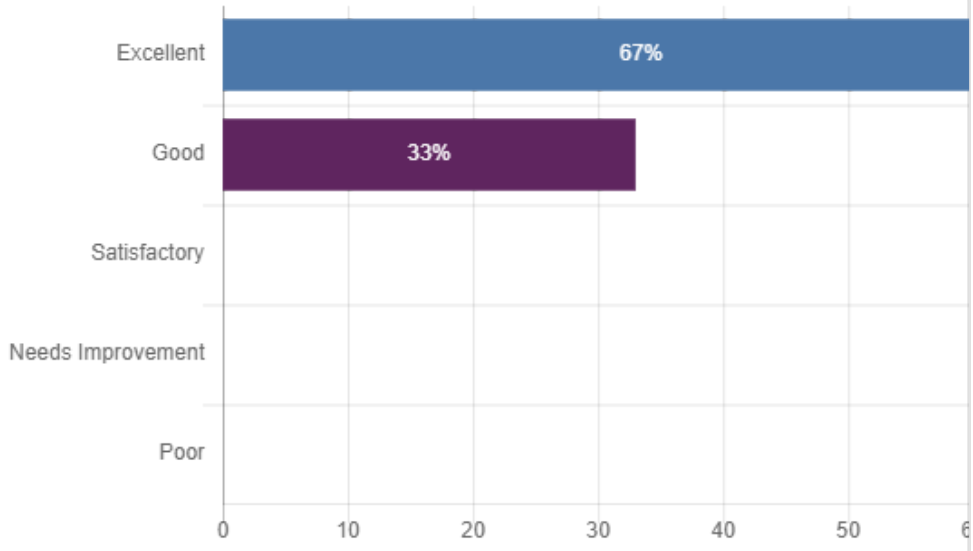
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



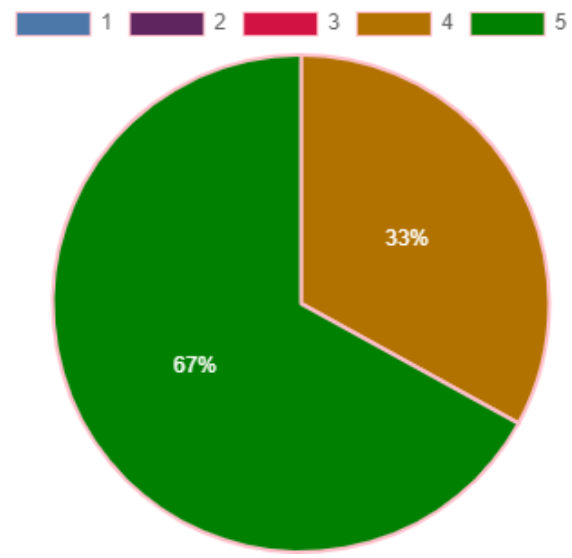
Overall rating

Subject Name: ALLIED MATHEMATICS-II

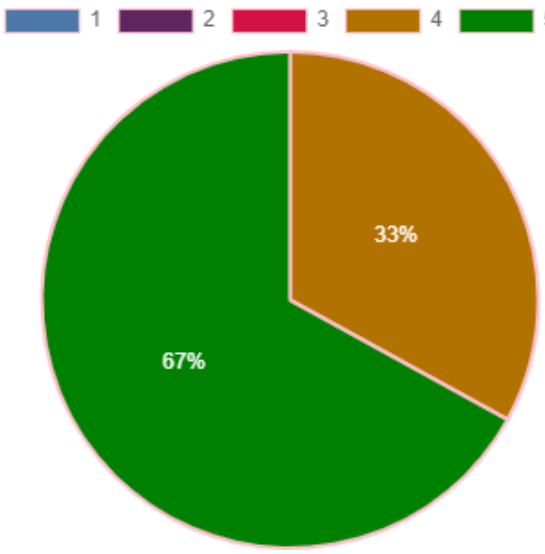
Academic Year: 2021-2022 Subject: 20U2MAC2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



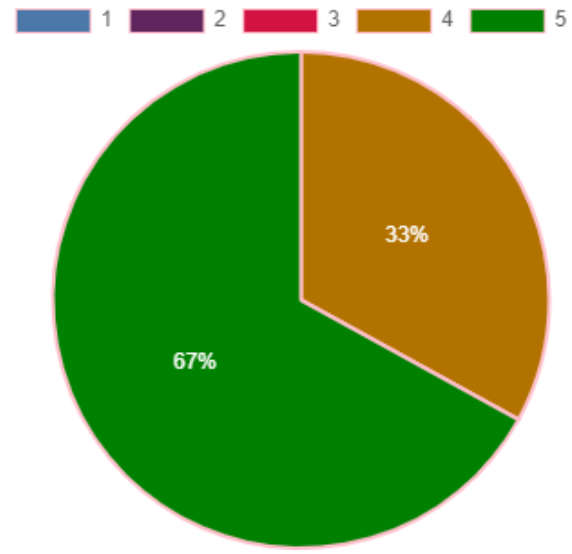
Depth and relevance of the Course Content



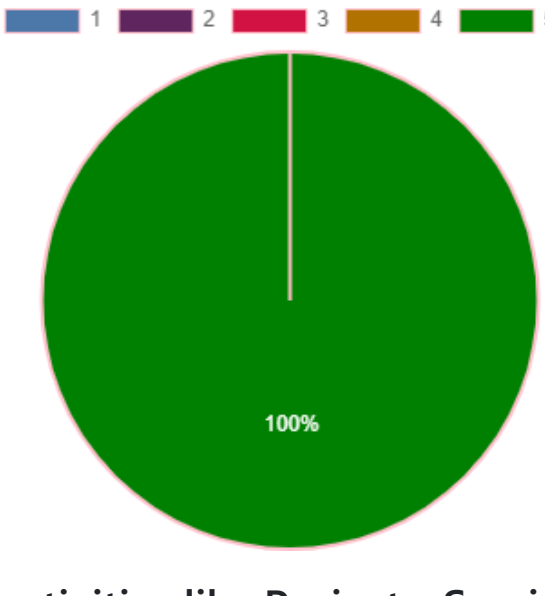
Overall rating



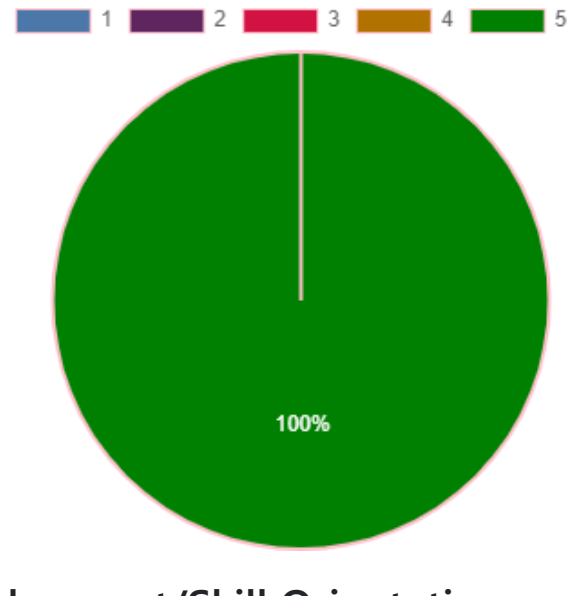
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



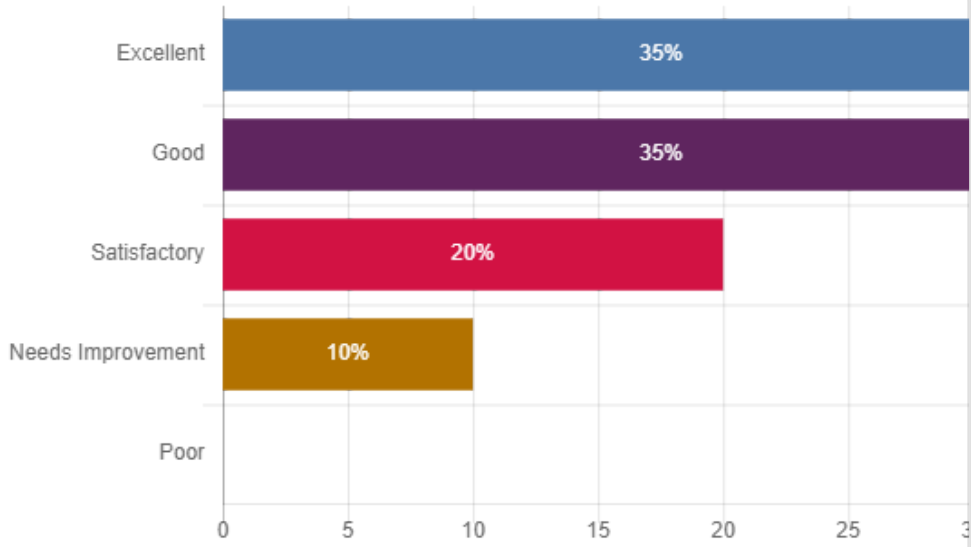
Quality of activities like Projects, Seminar, Assignment, etc.



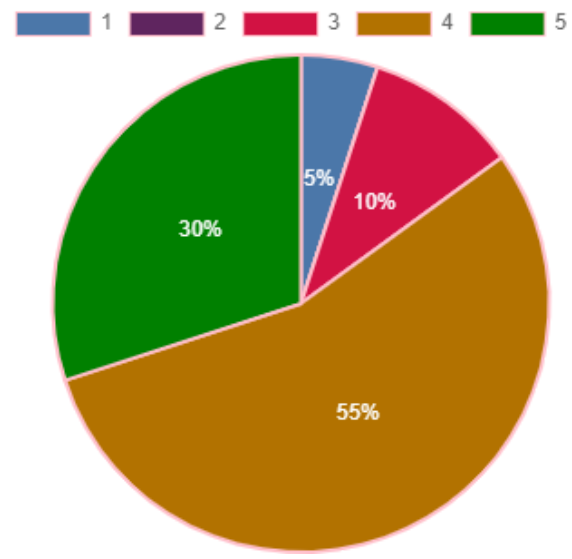
Employment/Skill Orientation

Subject Name: SEQUENCE AND SERIES

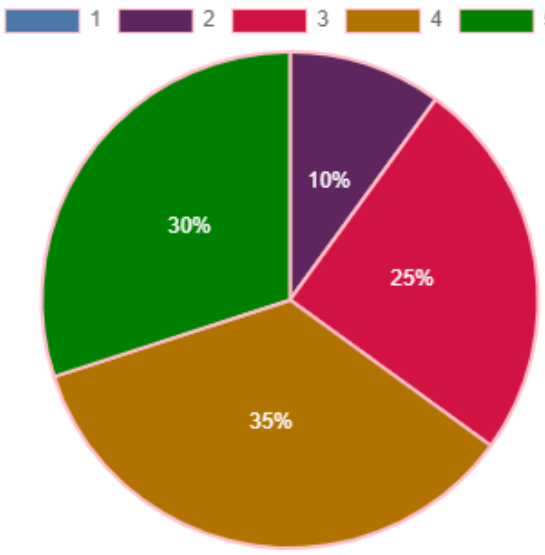
Academic Year: 2021-2022 Subject: 20U4MMC7 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



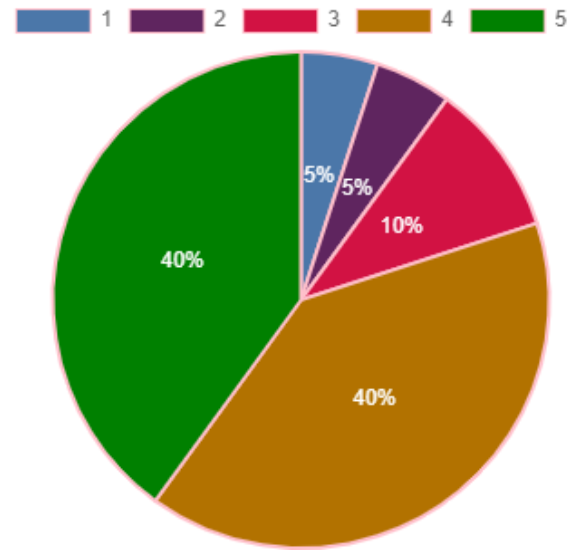
Depth and relevance of the Course Content



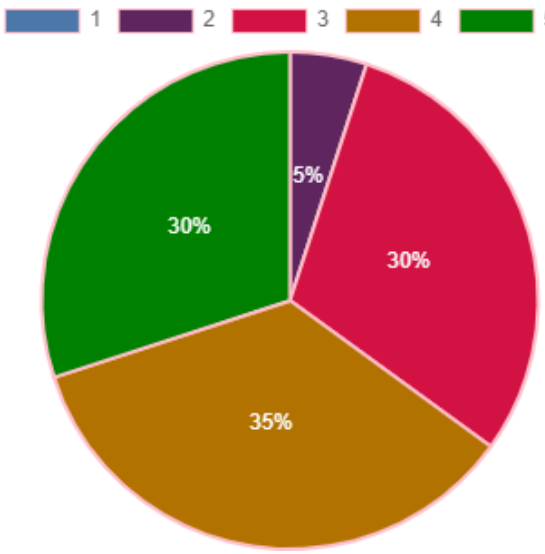
Standard of the Course



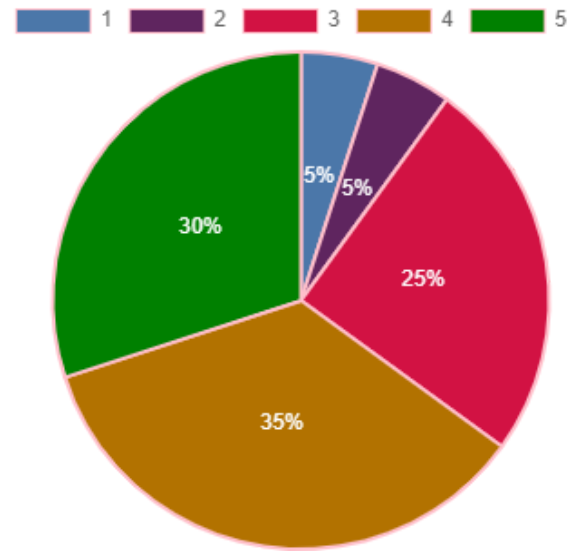
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



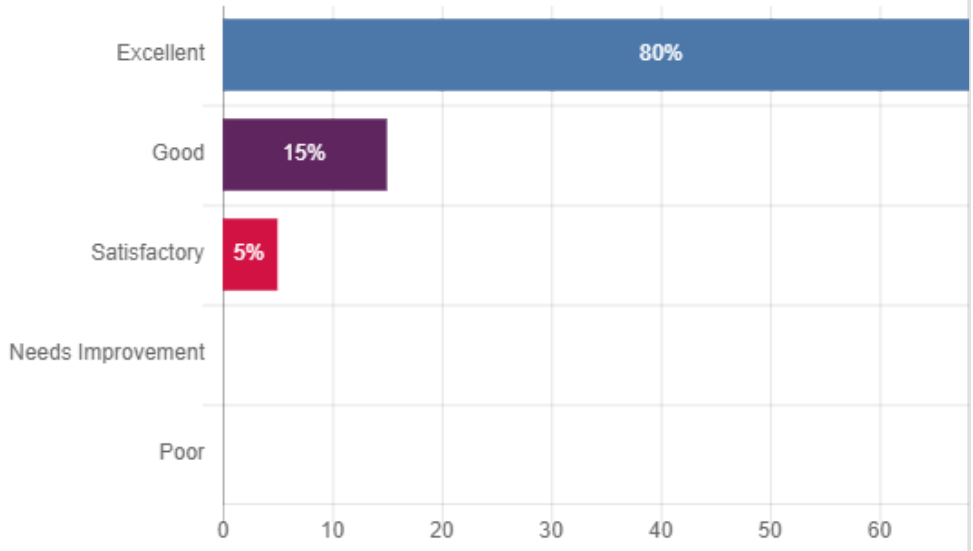
Employment/Skill Orientation



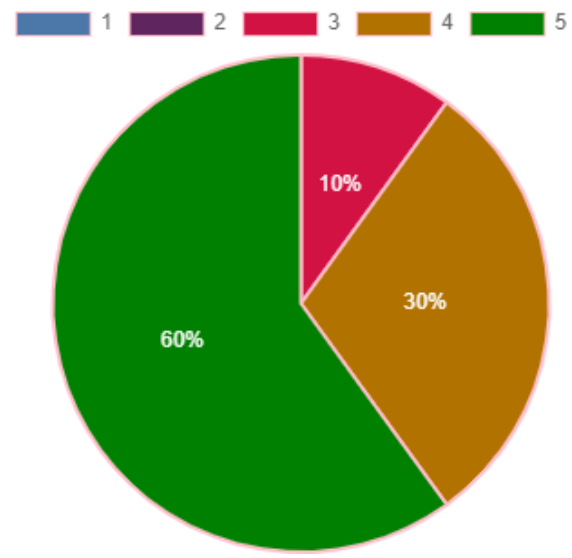
Overall rating

Subject Name: DIFFERENTIAL EQUATIONS

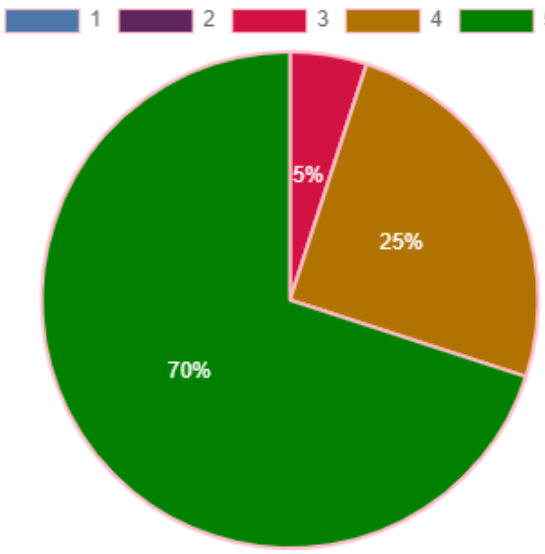
Academic Year: 2021-2022 Subject: 20U4MMC8 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



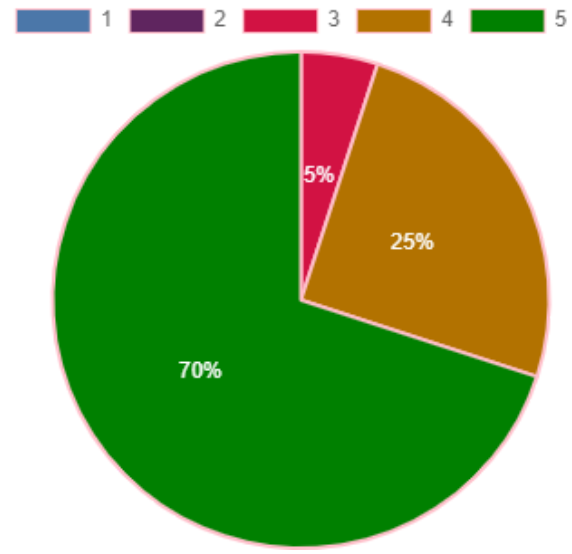
Depth and relevance of the Course Content



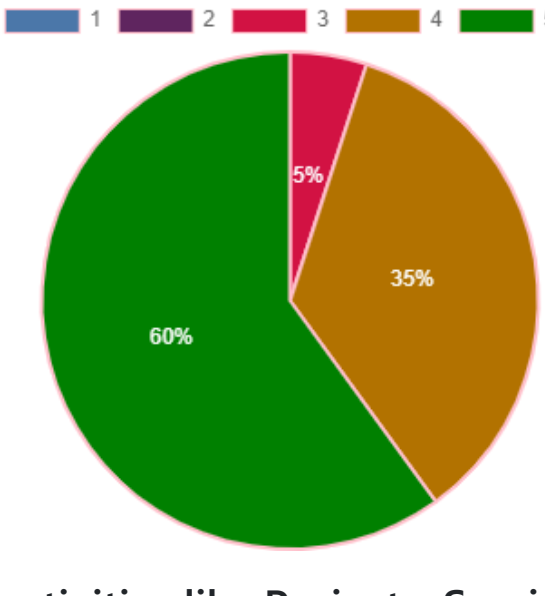
Employment/Skill Orientation



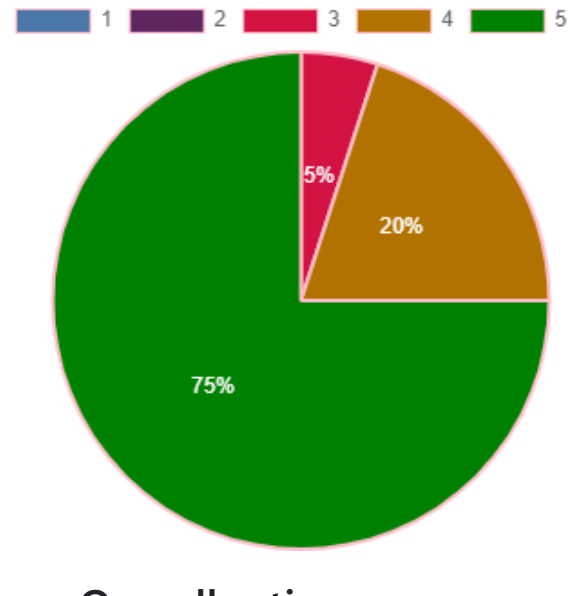
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



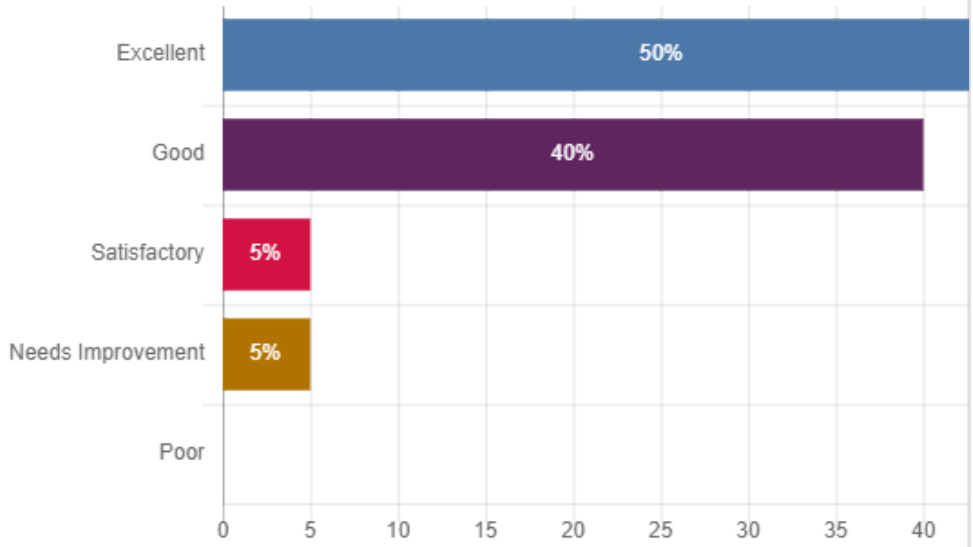
Quality of activities like Projects, Seminar, Assignment, etc.



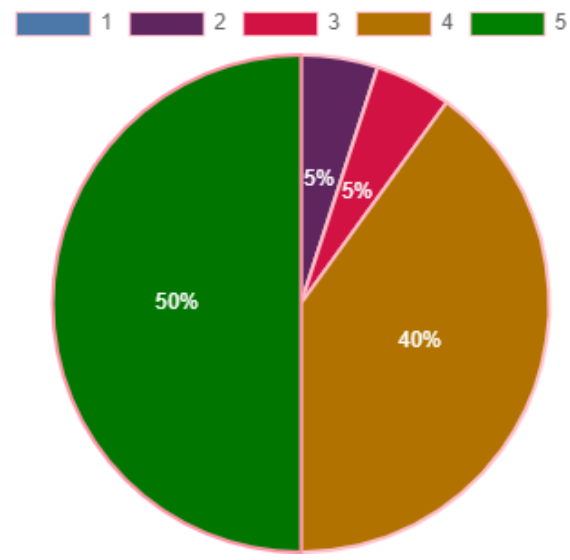
Overall rating

Subject Name: MATHEMATICS FOR COMPETITIVE EXAMINATIONS II

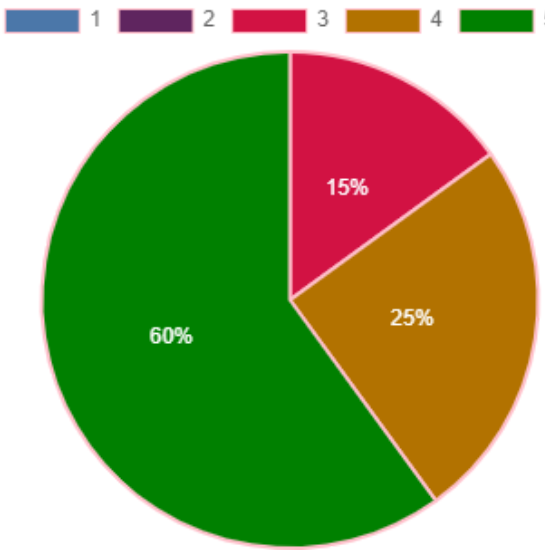
Academic Year: 2021-2022 Subject: 20U4MSM2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



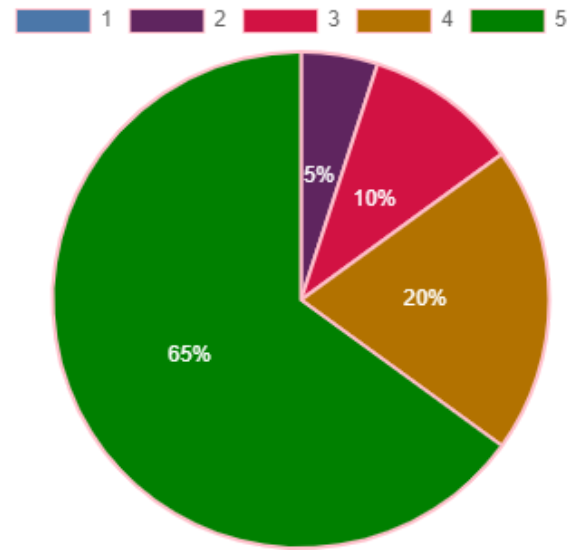
Depth and relevance of the Course Content



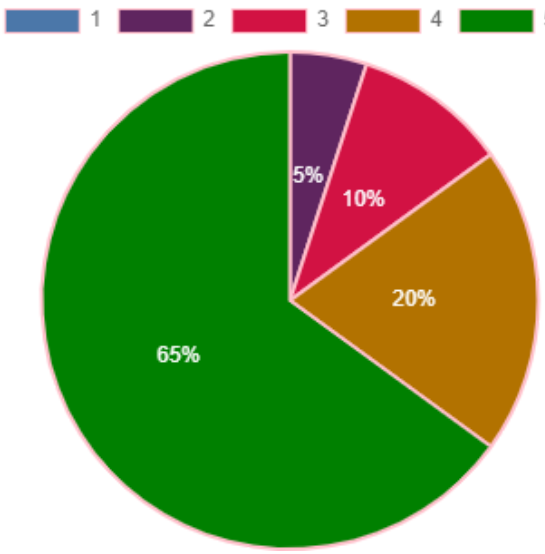
Employment/Skill Orientation



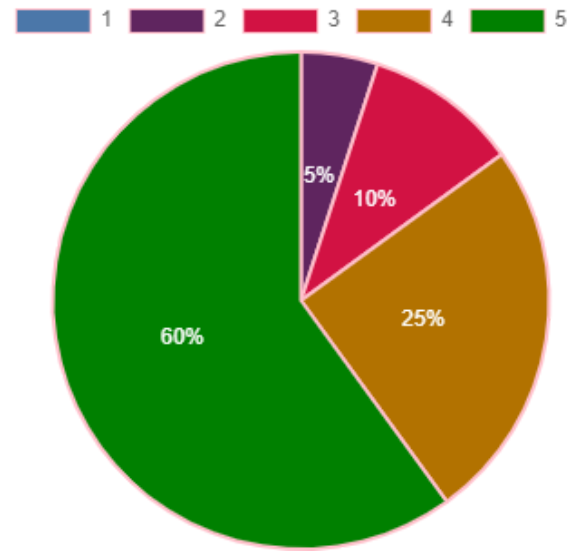
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



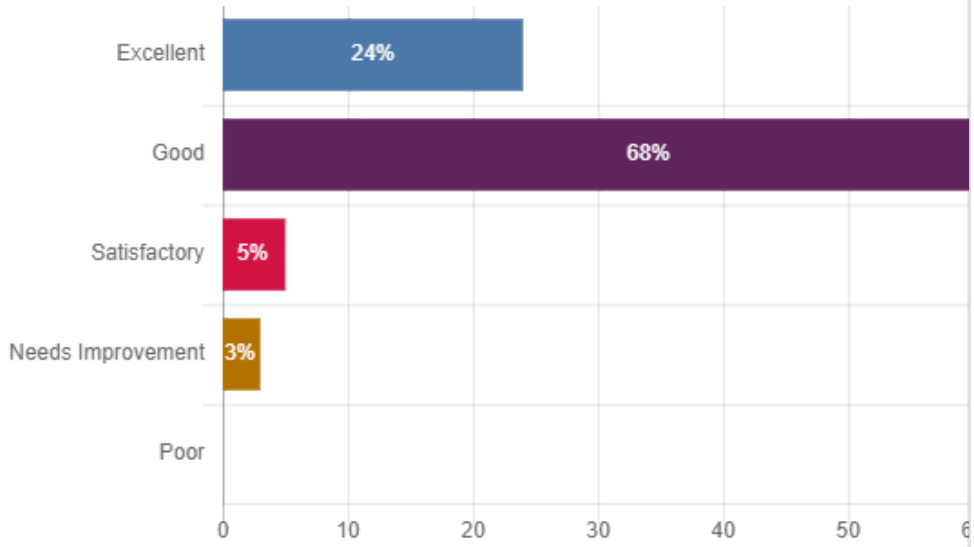
Overall rating



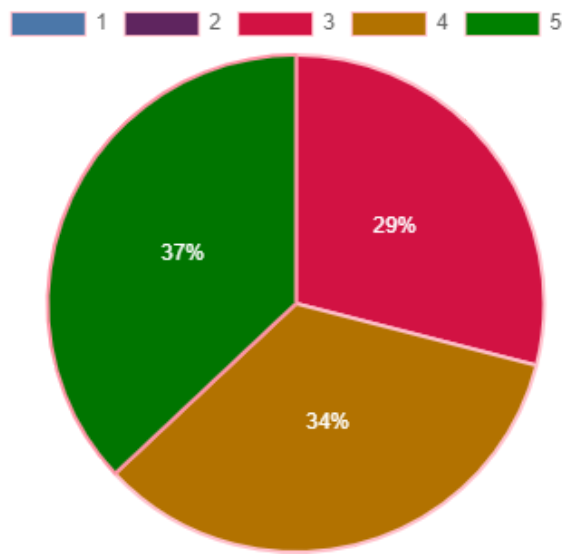
Standard of the Course

Subject Name: COMPLEX ANALYSIS

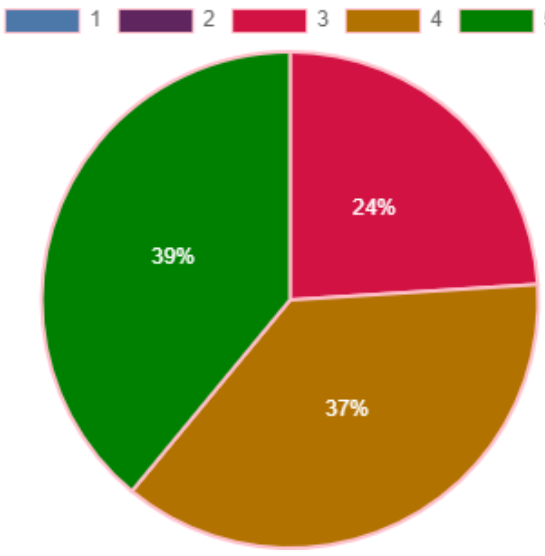
Academic Year: 2021-2022 Subject: 17U6MMC11 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



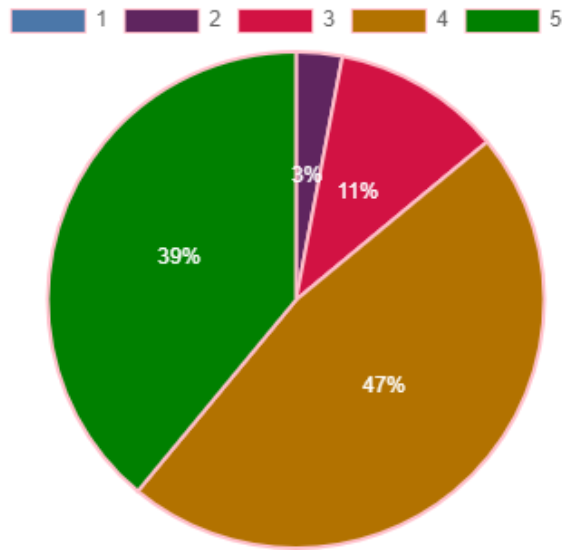
Depth and relevance of the Course Content



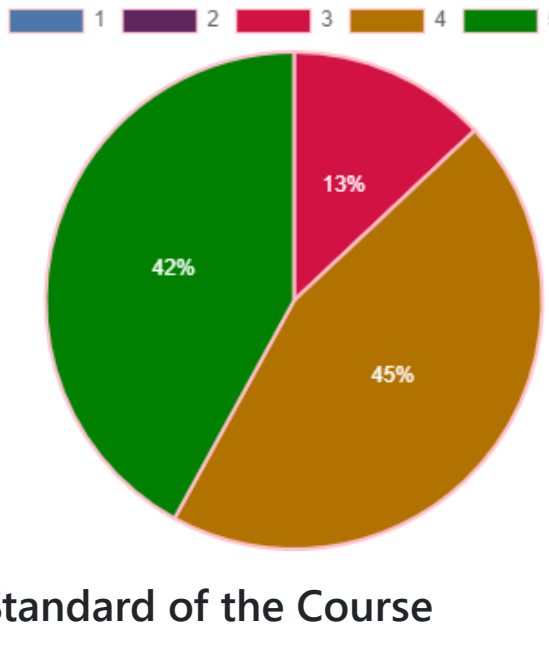
Employment/Skill Orientation



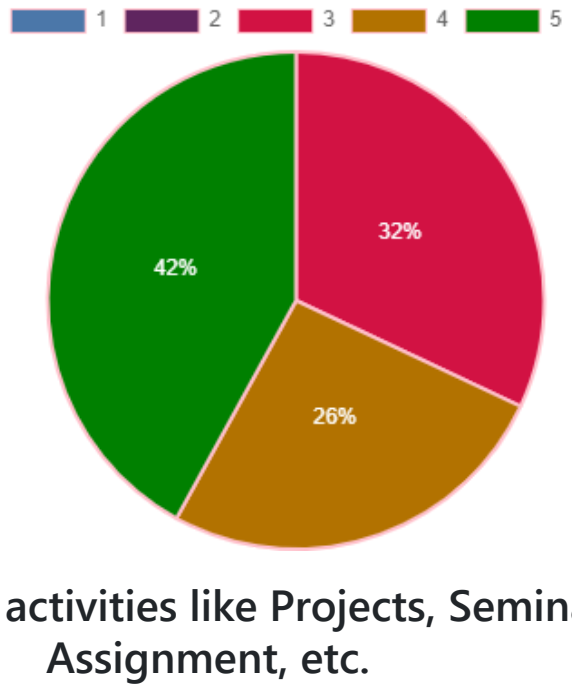
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



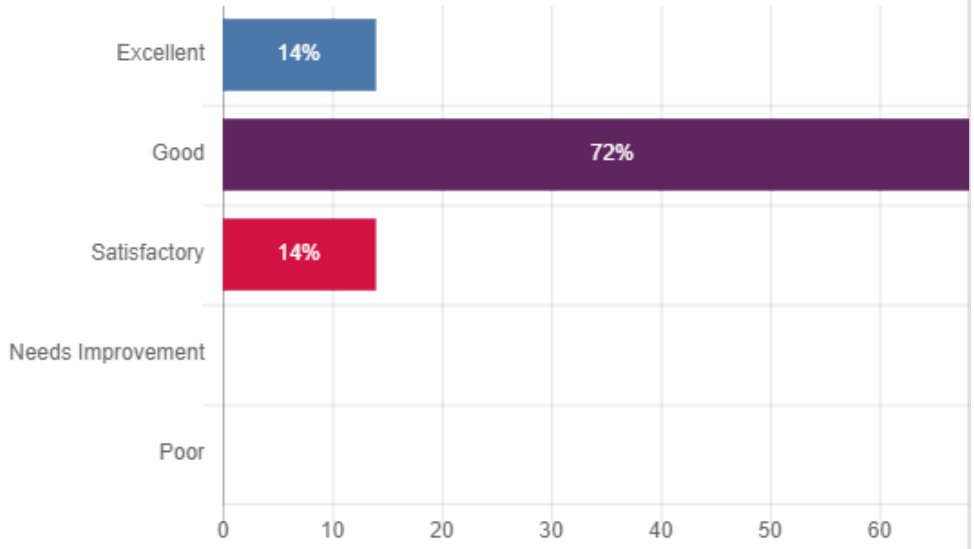
Standard of the Course



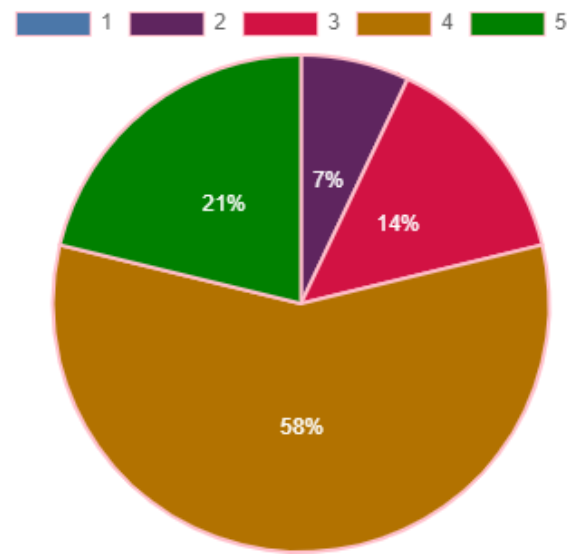
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: COMPLEX ANALYSIS

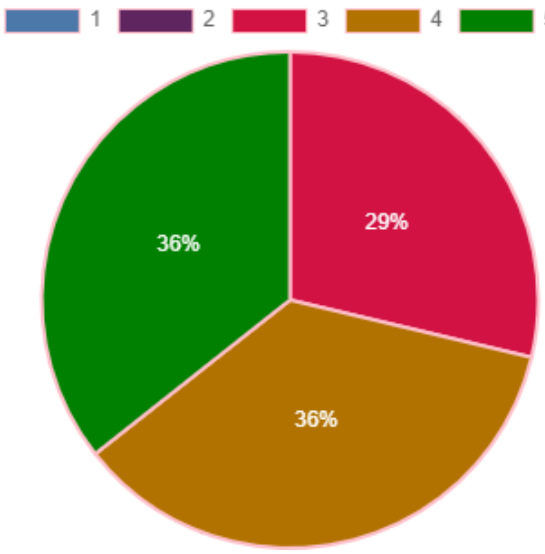
Academic Year: 2021-2022 Subject: 17U6MMC11 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



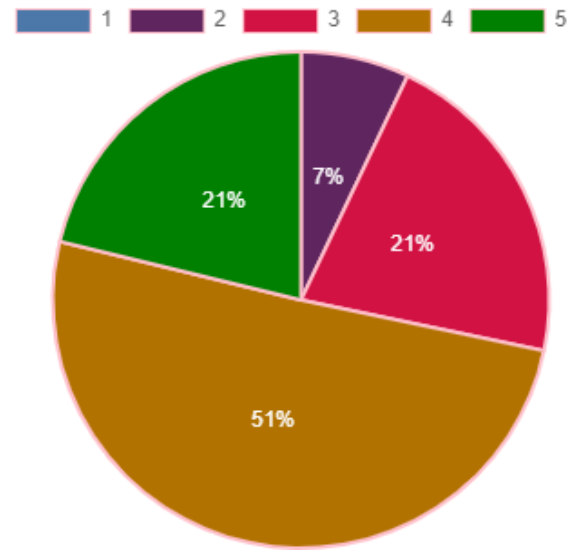
Depth and relevance of the Course Content



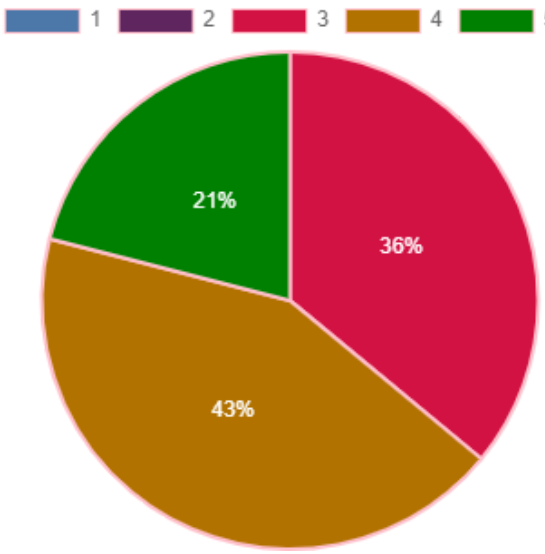
Overall rating



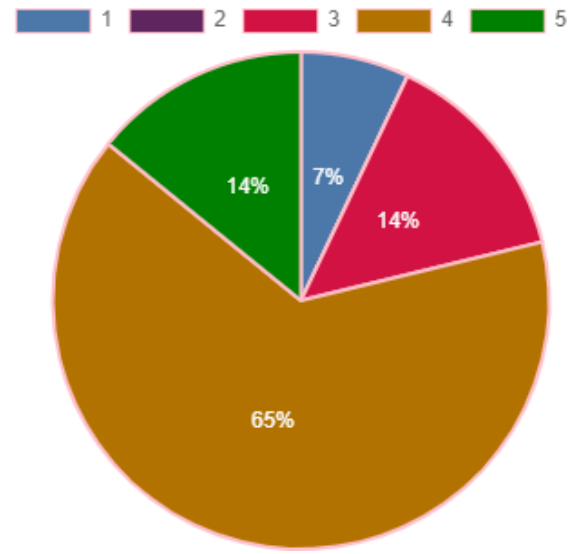
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



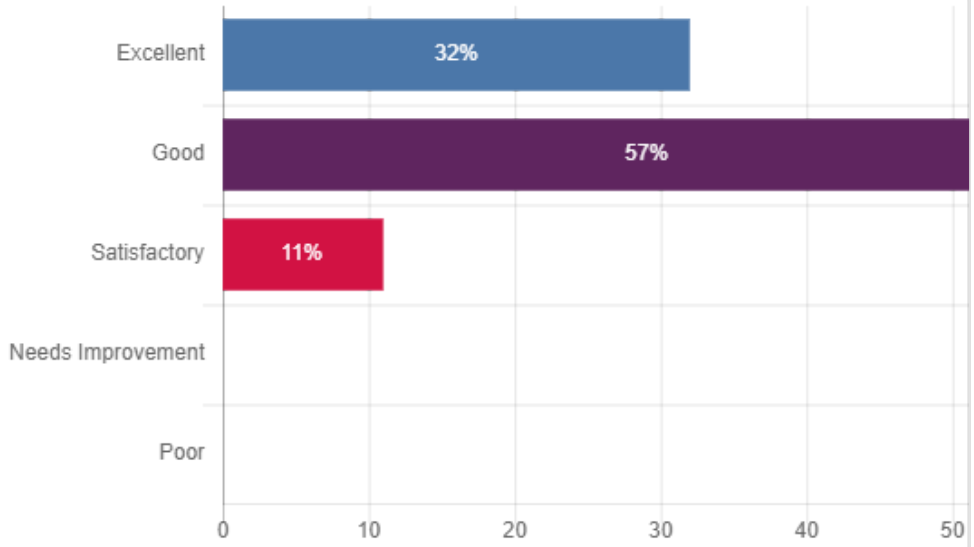
Employment/Skill Orientation



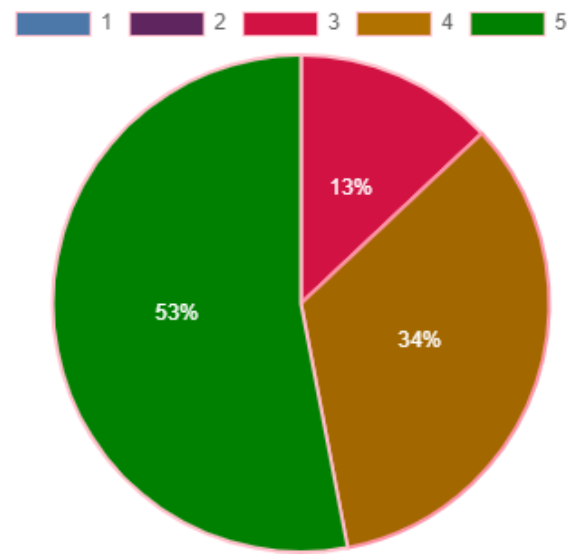
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: LINEAR ALGEBRA

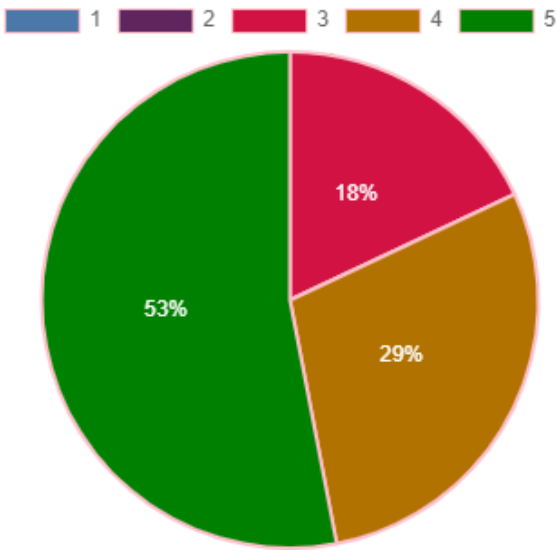
Academic Year: 2021-2022 Subject: 17U6MMC12 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



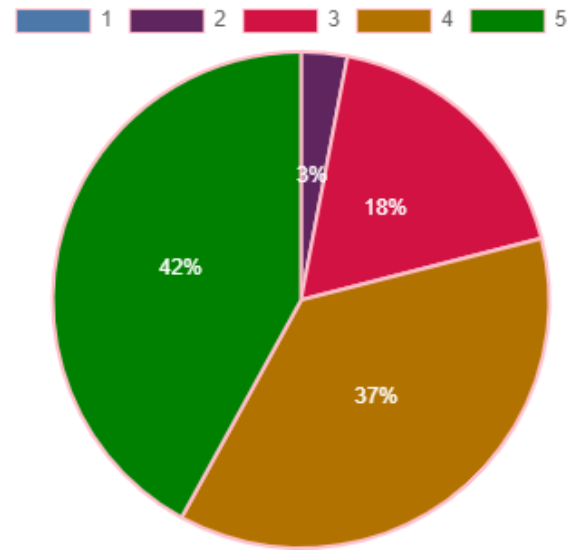
Depth and relevance of the Course Content



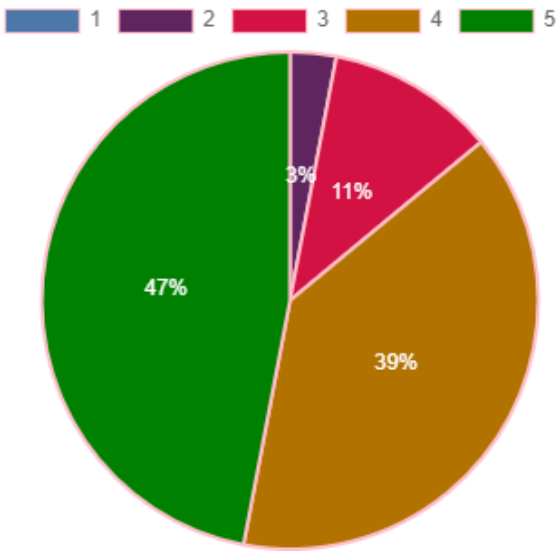
Standard of the Course



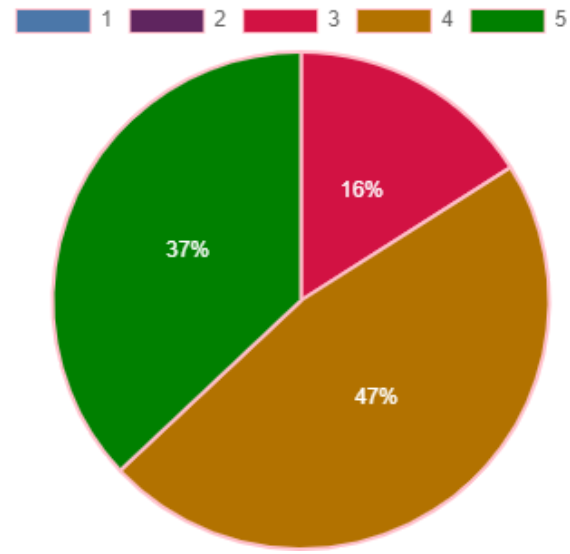
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



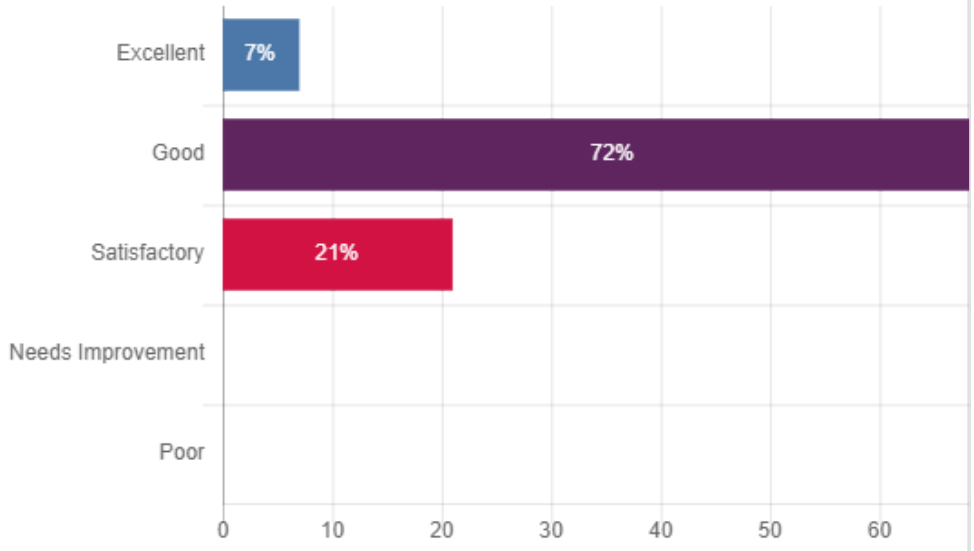
Overall rating



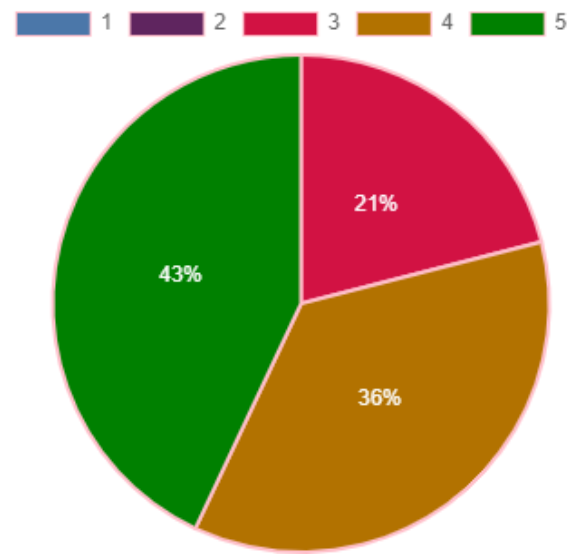
Employment/Skill Orientation

Subject Name: LINEAR ALGEBRA

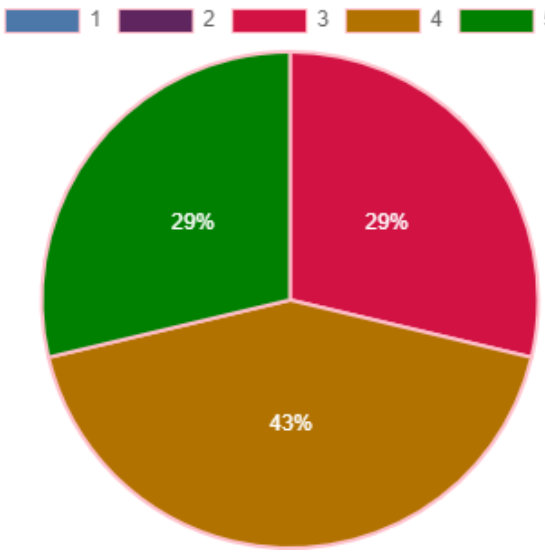
Academic Year: 2021-2022 Subject: 17U6MMC12 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



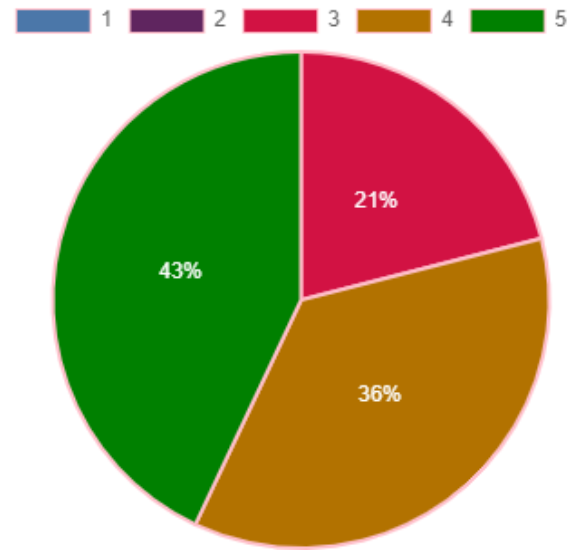
Depth and relevance of the Course Content



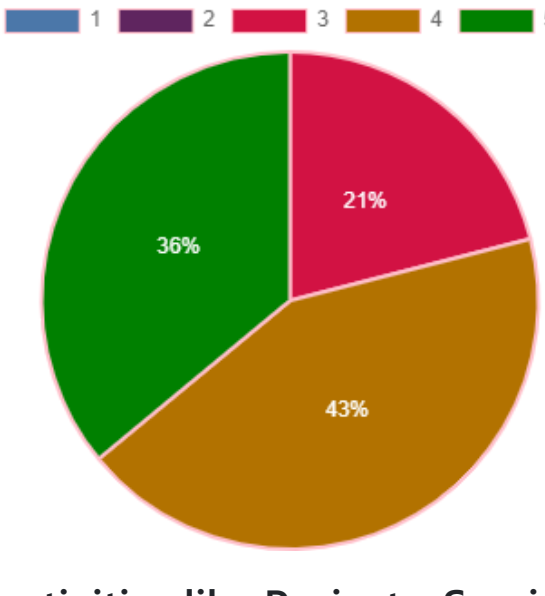
Standard of the Course



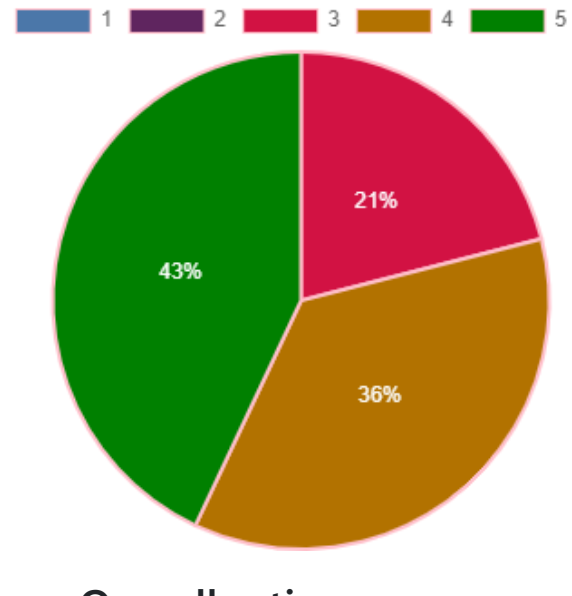
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



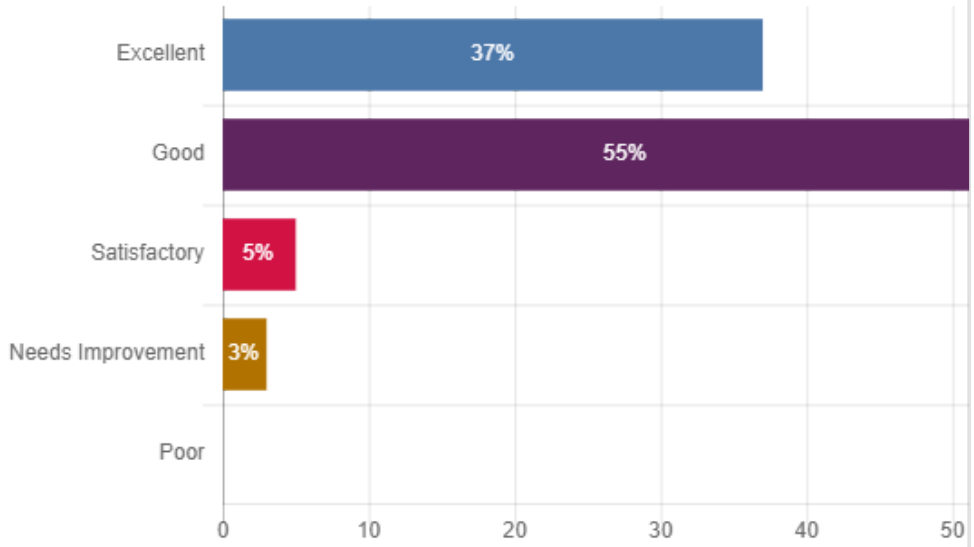
Quality of activities like Projects, Seminar, Assignment, etc.



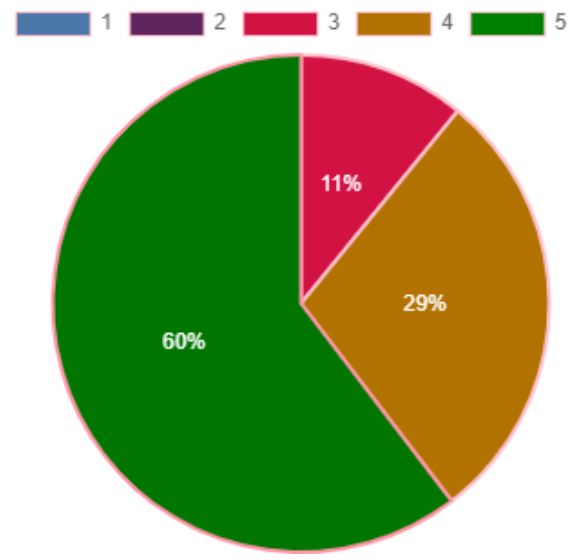
Overall rating

Subject Name: GRAPH THEORY

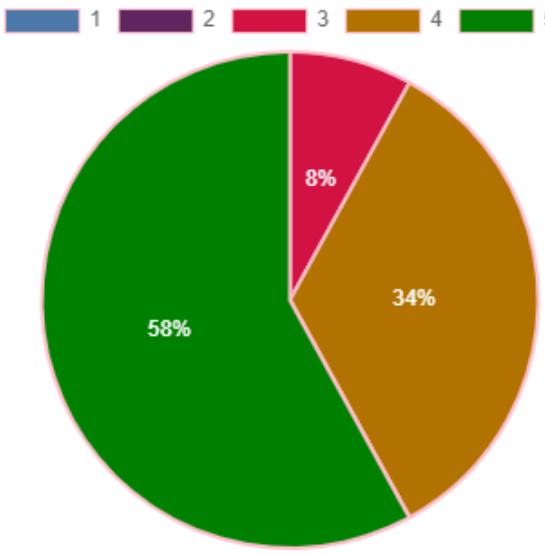
Academic Year: 2021-2022 Subject: 17U6MMC13 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



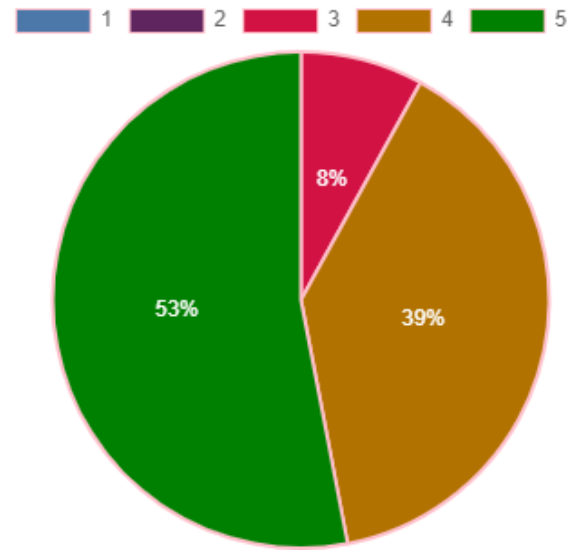
Depth and relevance of the Course Content



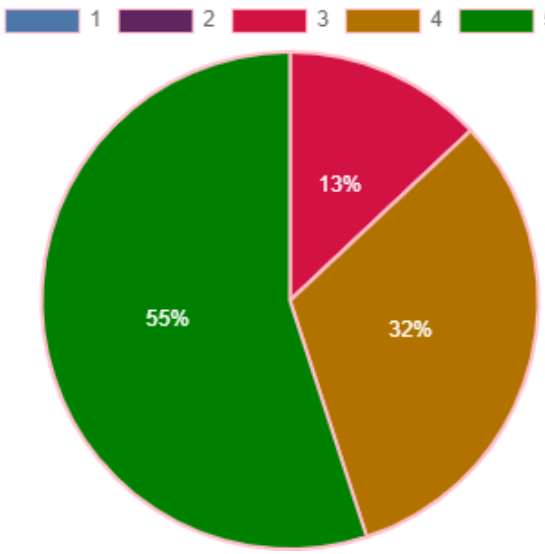
Standard of the Course



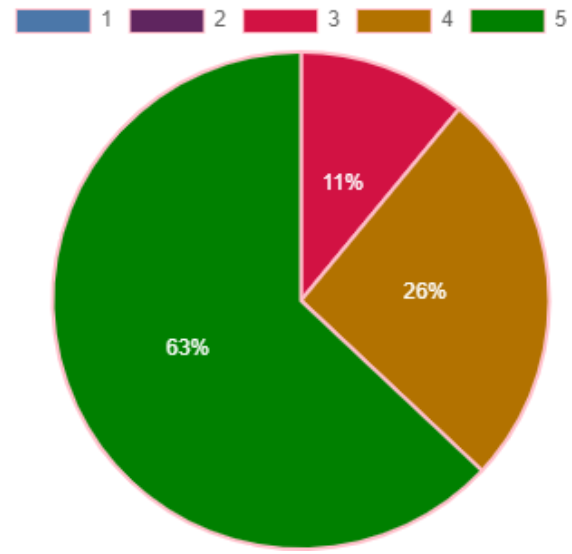
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



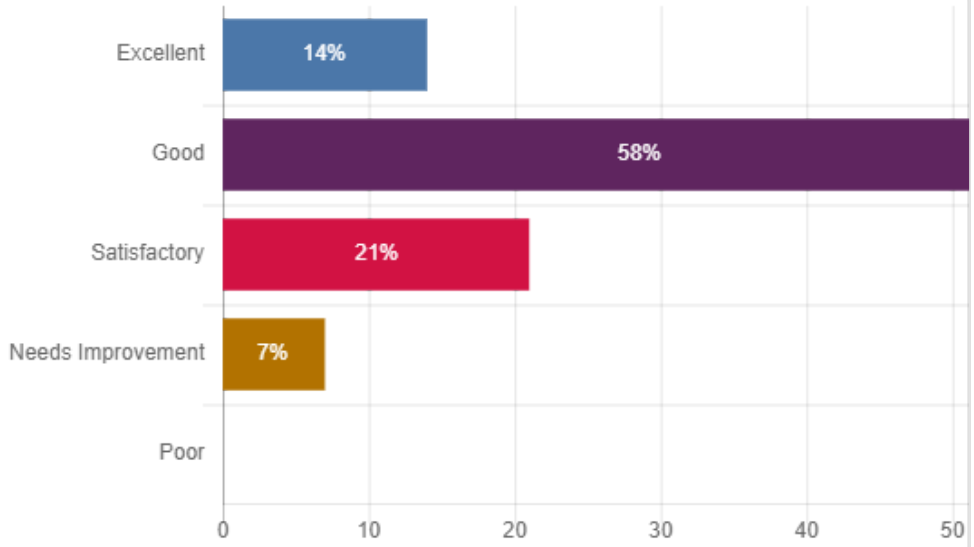
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



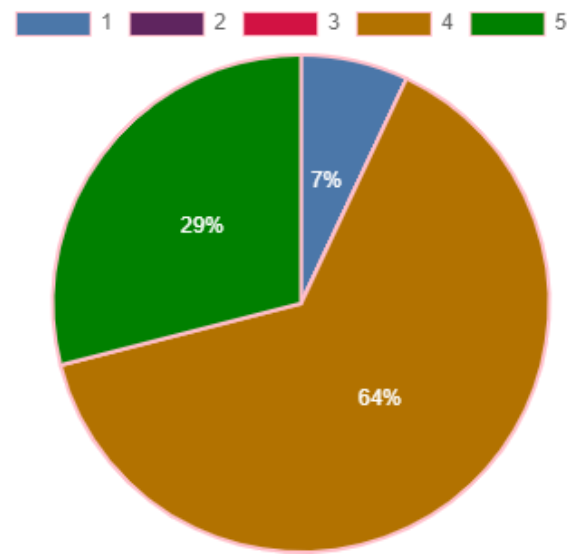
Overall rating

Subject Name: GRAPH THEORY

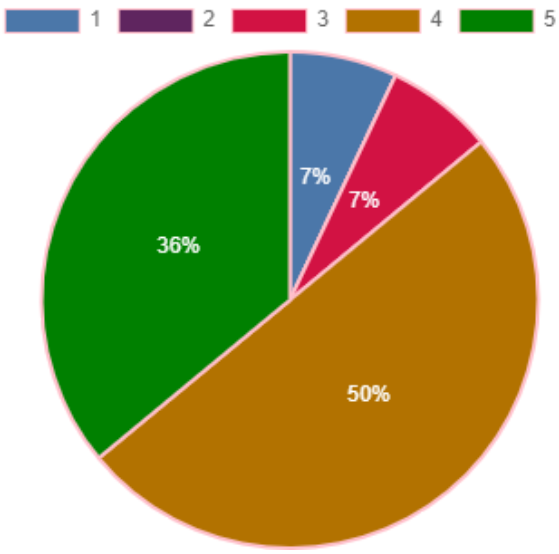
Academic Year: 2021-2022 Subject: 17U6MMC13 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



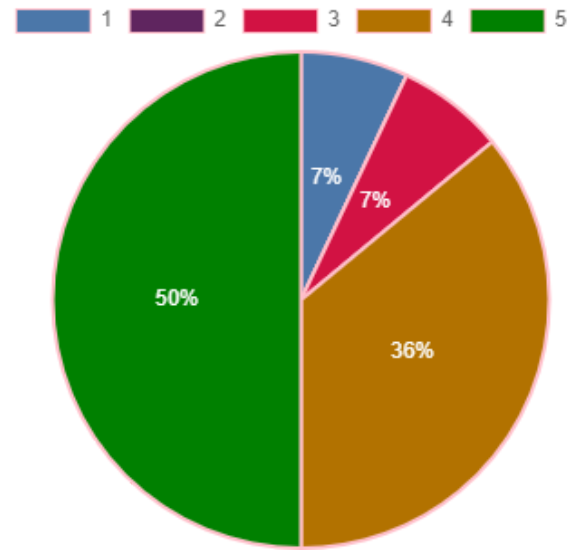
Depth and relevance of the Course Content



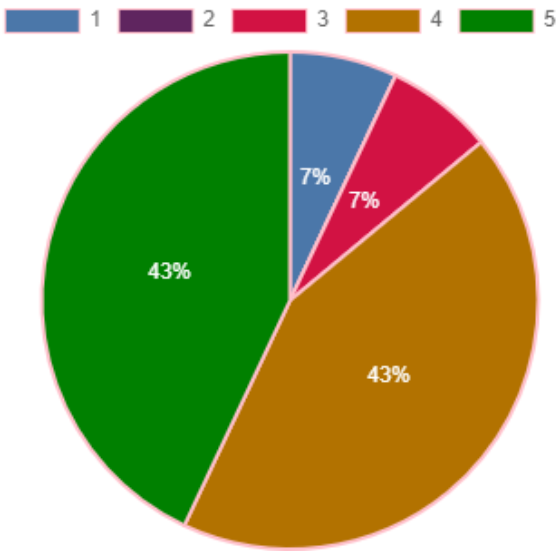
Employment/Skill Orientation



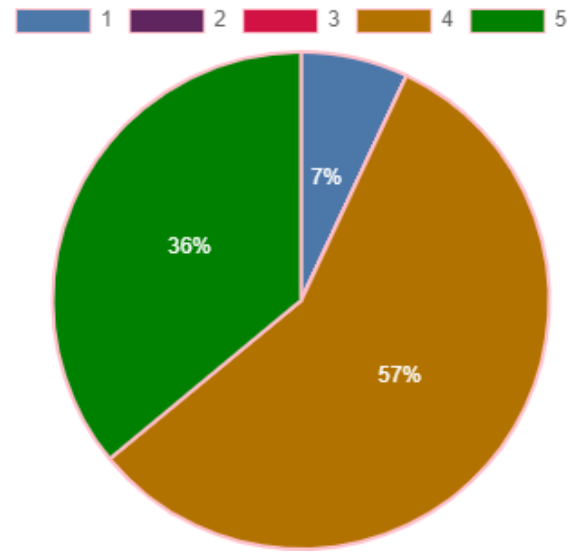
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



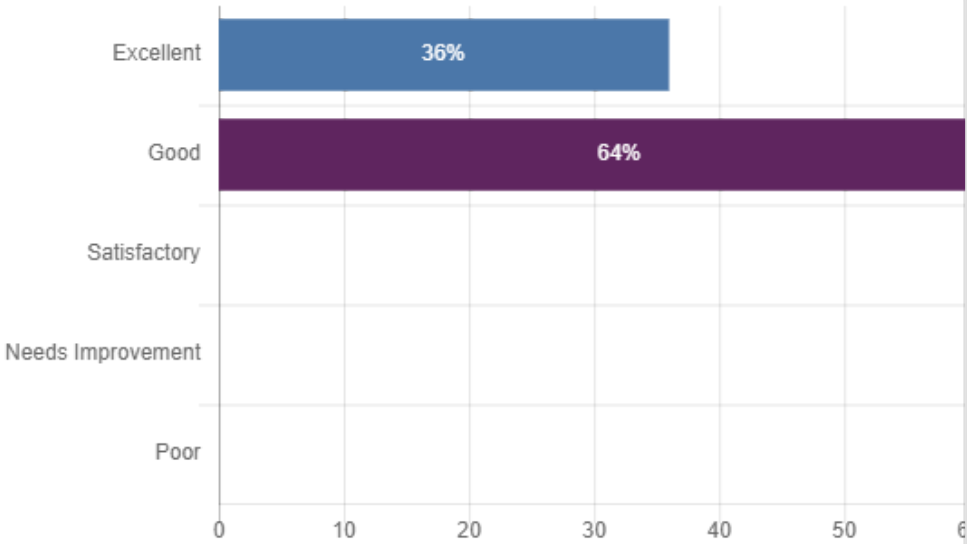
Quality of activities like Projects, Seminar, Assignment, etc.



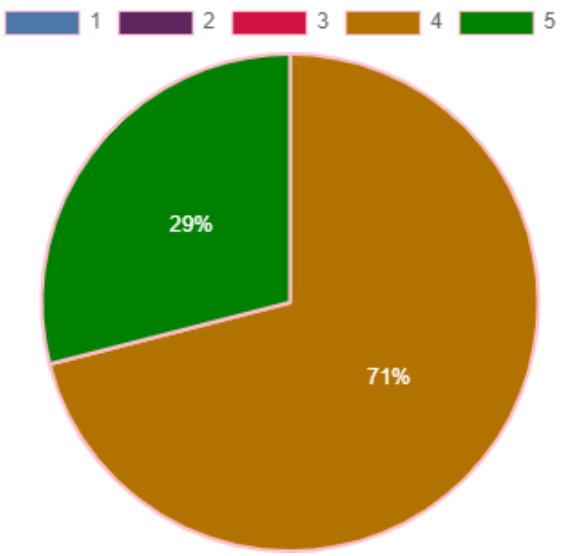
Standard of the Course

Subject Name: OPTIMIZATION TECHNIQES

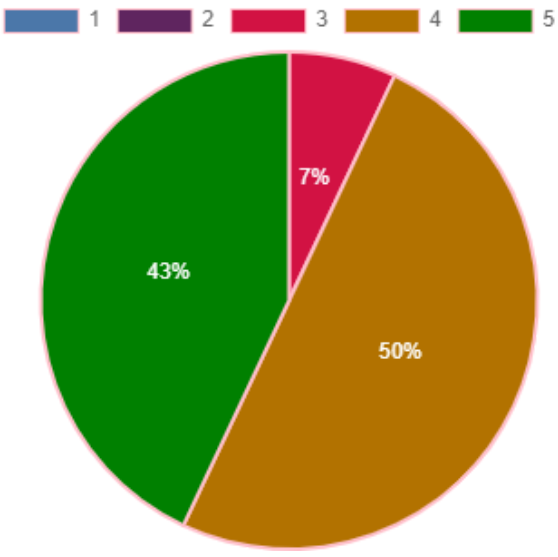
Academic Year: 2021-2022 Subject: 17U6MME2 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



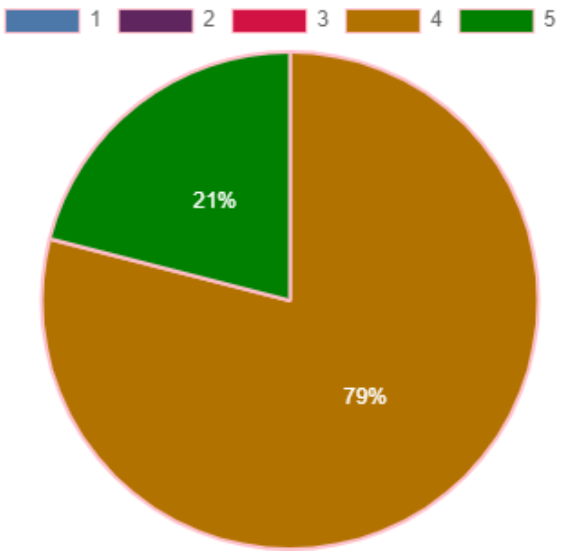
Depth and relevance of the Course Content



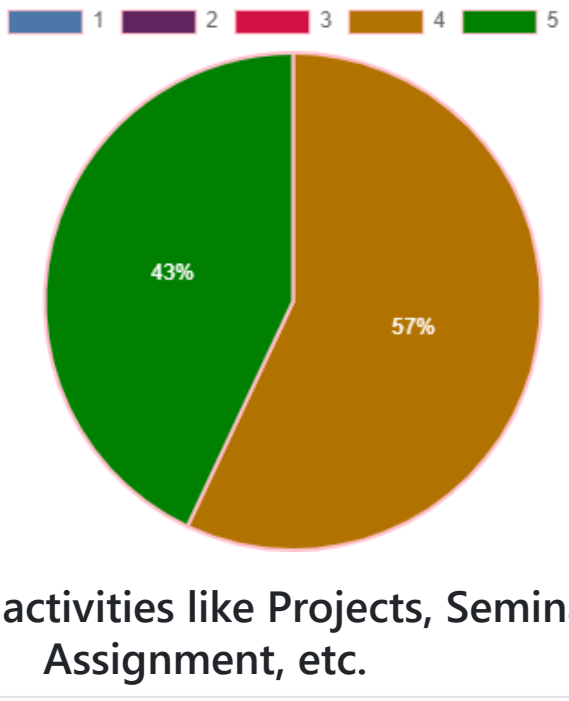
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



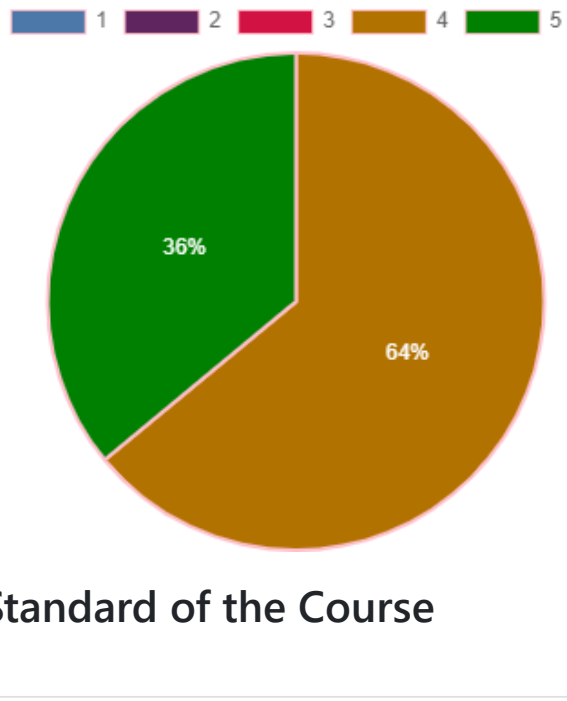
Employment/Skill Orientation



Overall rating



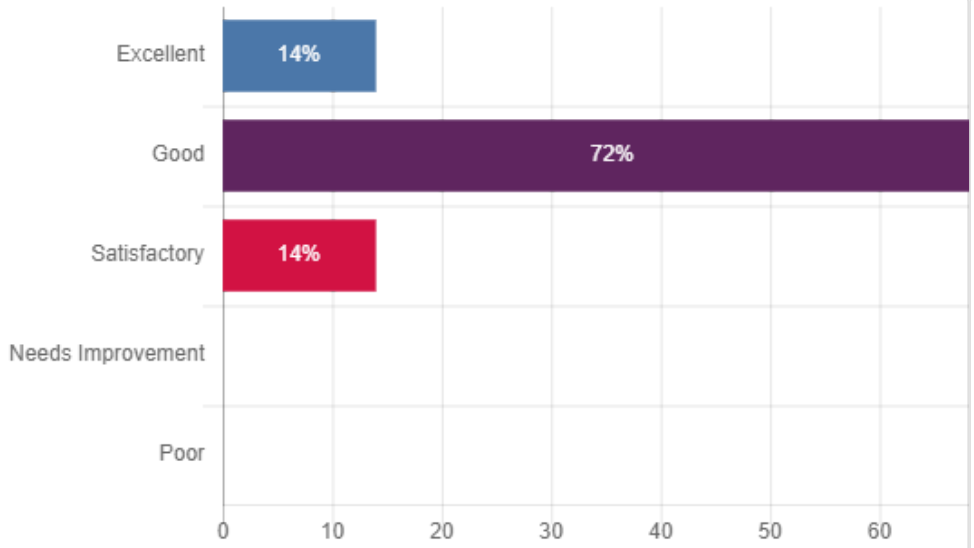
Quality of activities like Projects, Seminar, Assignment, etc.



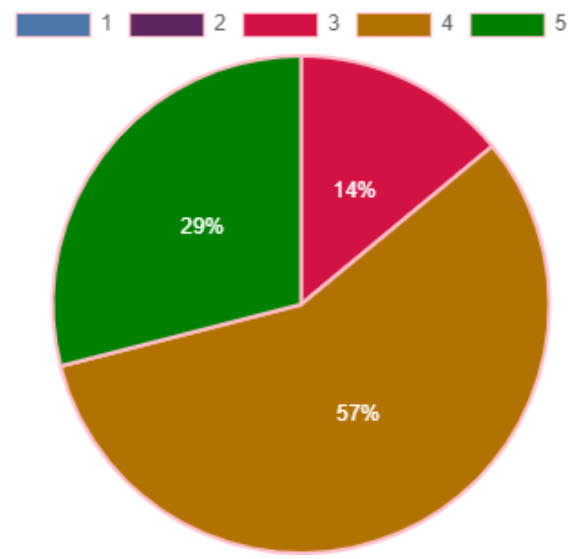
Standard of the Course

Subject Name: NUMERICAL METHODS

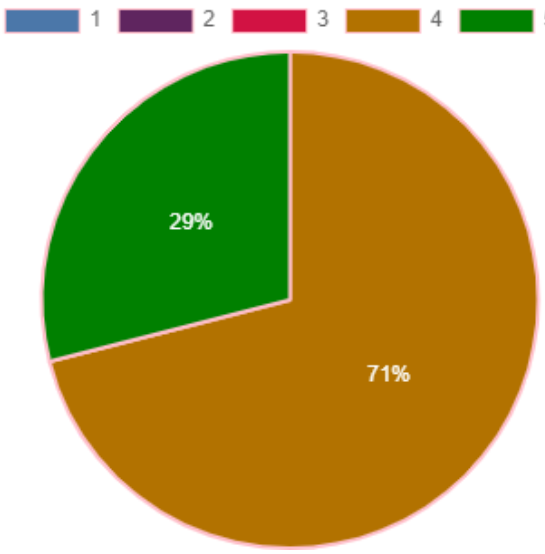
Academic Year: 2021-2022 Subject: 17U6MME3 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



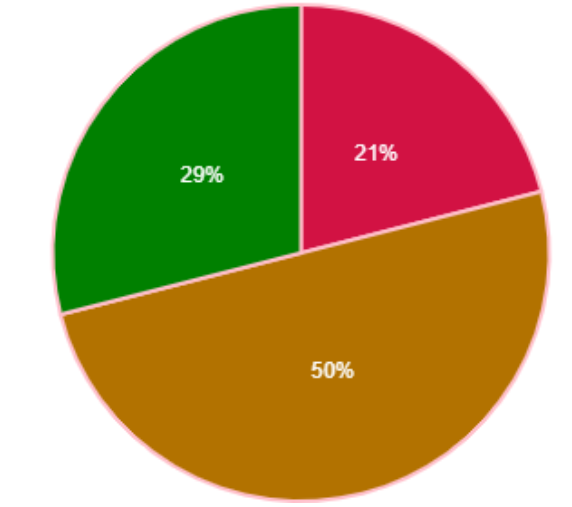
Depth and relevance of the Course Content



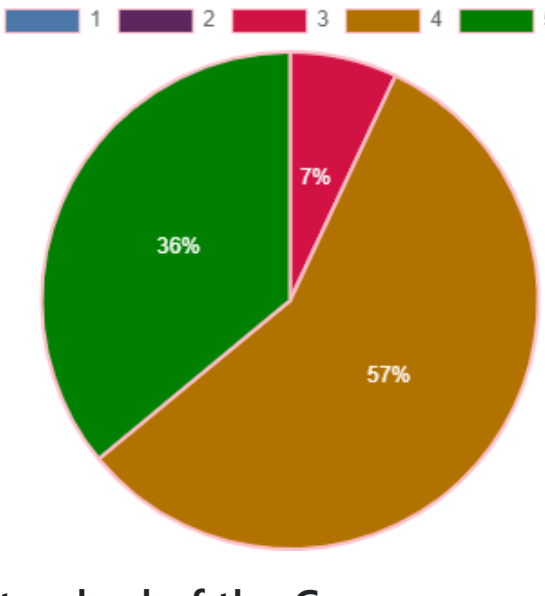
Overall rating



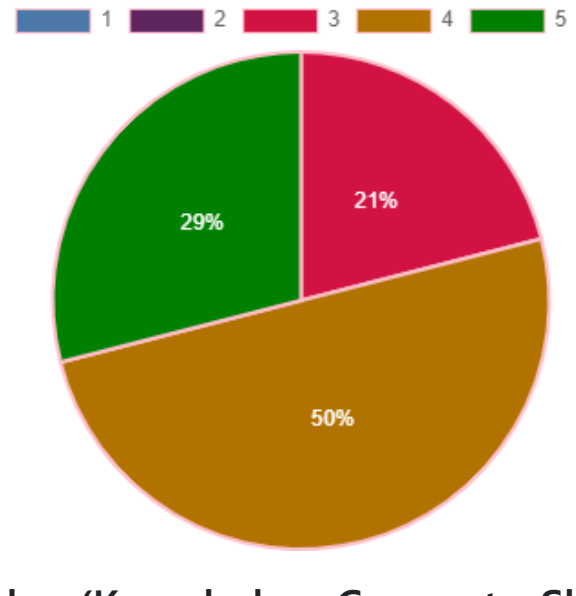
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



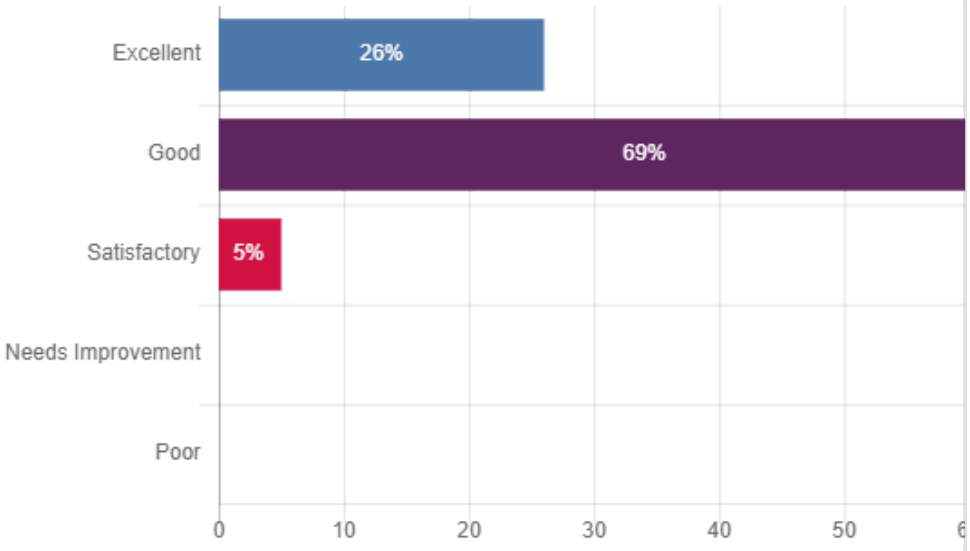
Standard of the Course



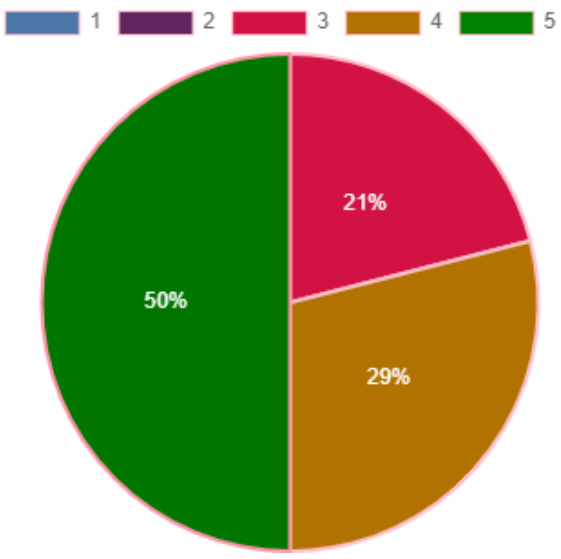
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: QUANTITATIVE APTITUDE

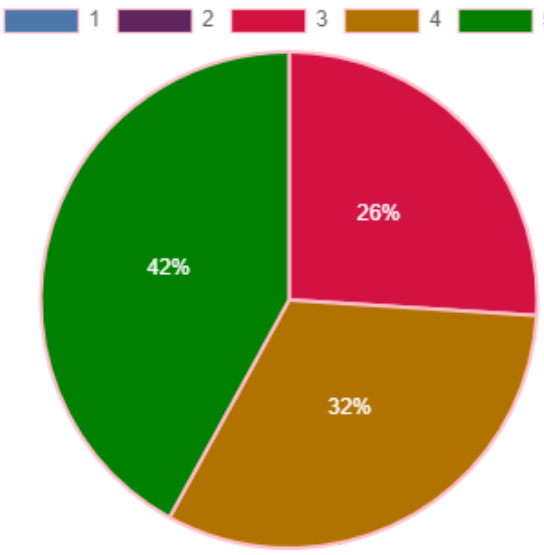
Academic Year: 2021-2022 Subject: 17U6MSM4 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



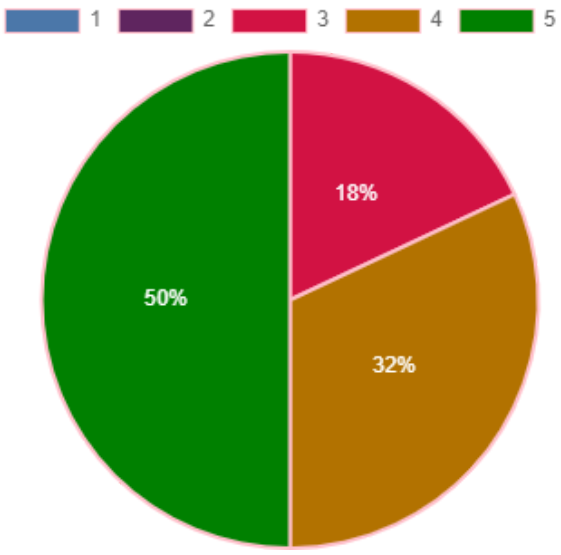
Depth and relevance of the Course Content



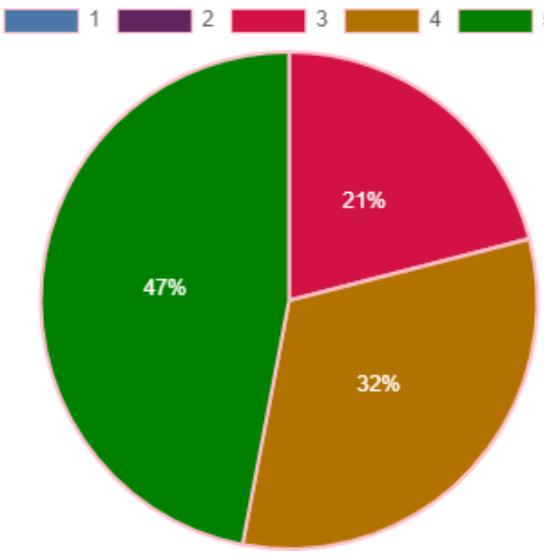
Standard of the Course



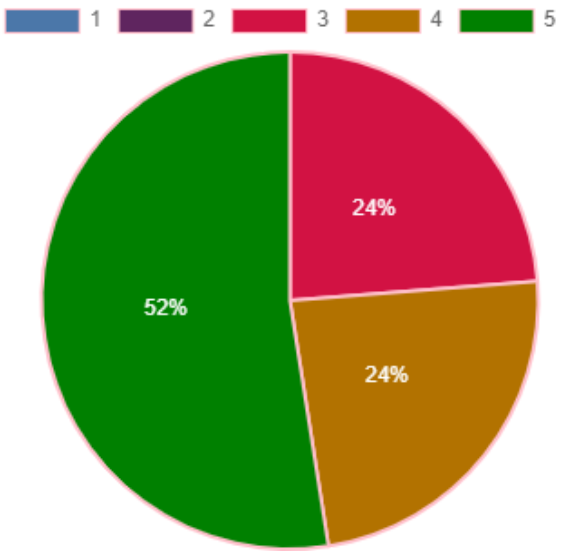
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



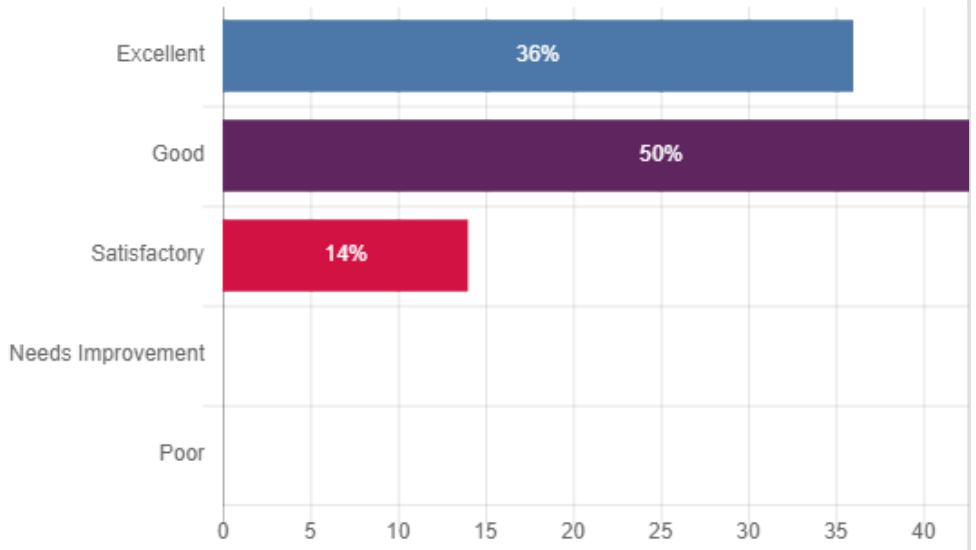
Employment/Skill Orientation



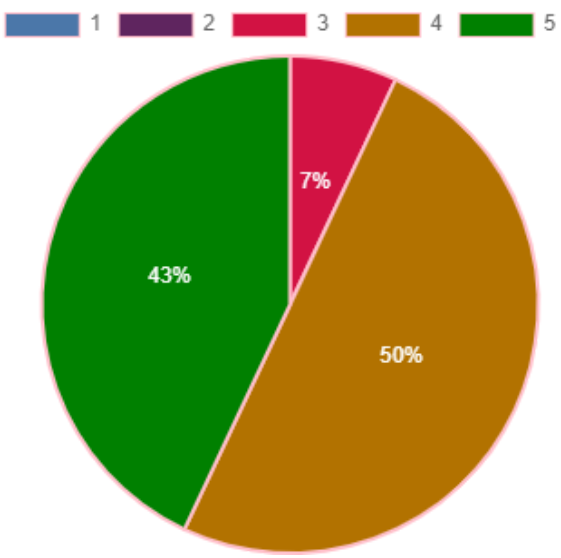
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: QUANTITATIVE APTITUDE

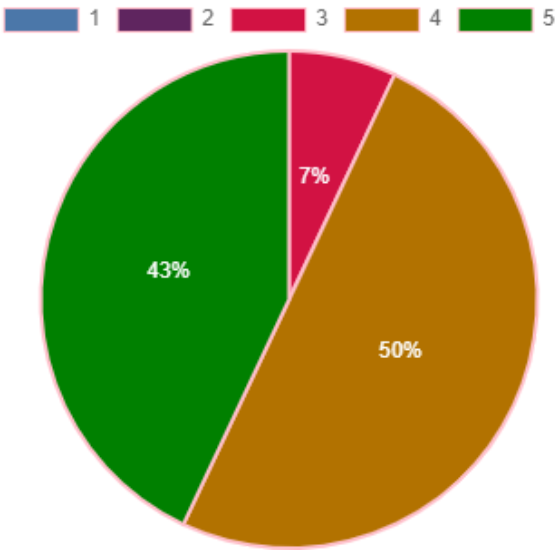
Academic Year: 2021-2022 Subject: 17U6MSM4 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



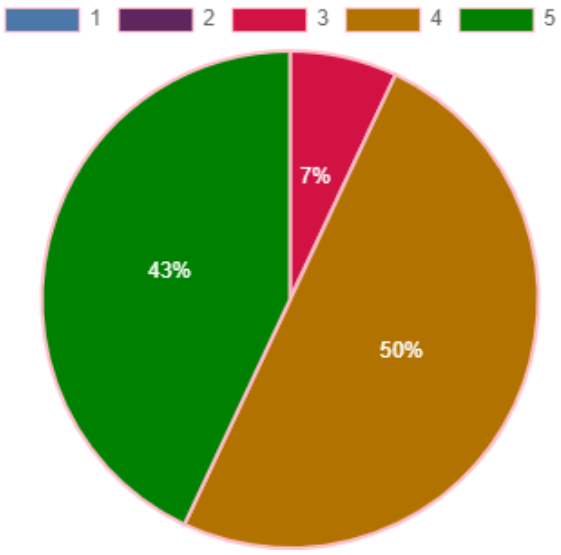
Depth and relevance of the Course Content



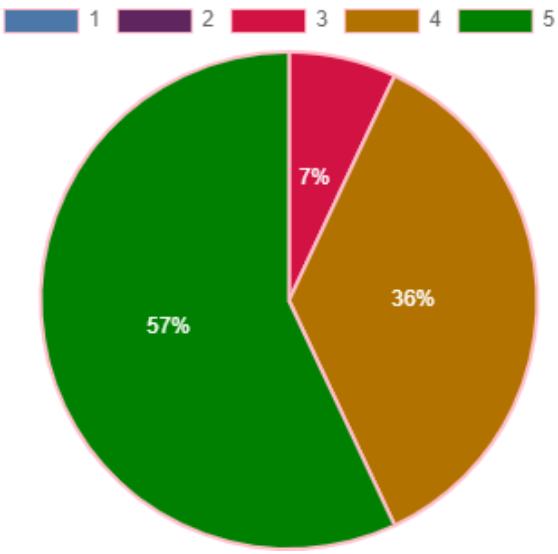
Quality of activities like Projects, Seminar, Assignment, etc.



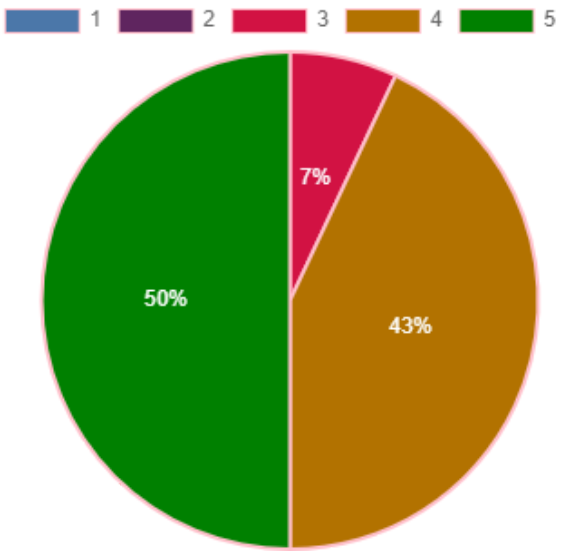
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



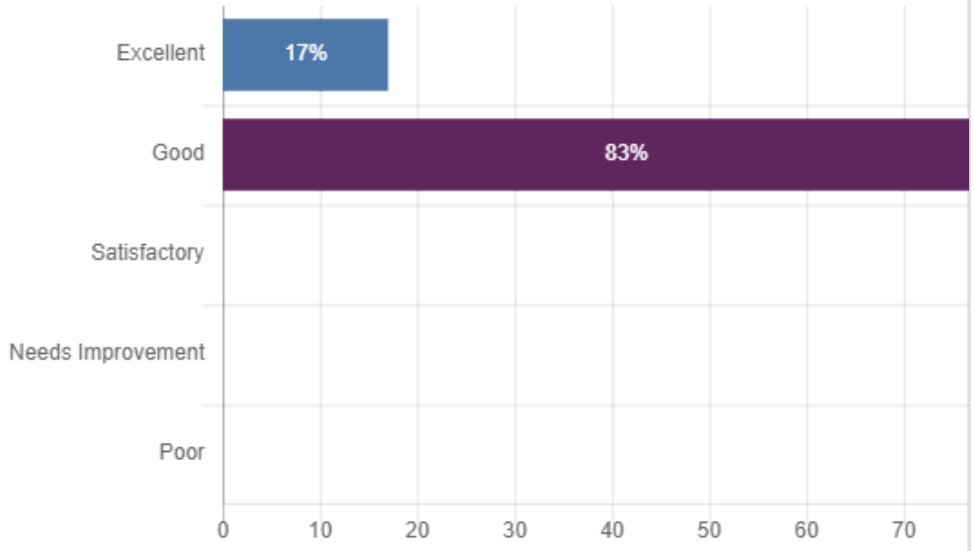
Overall rating



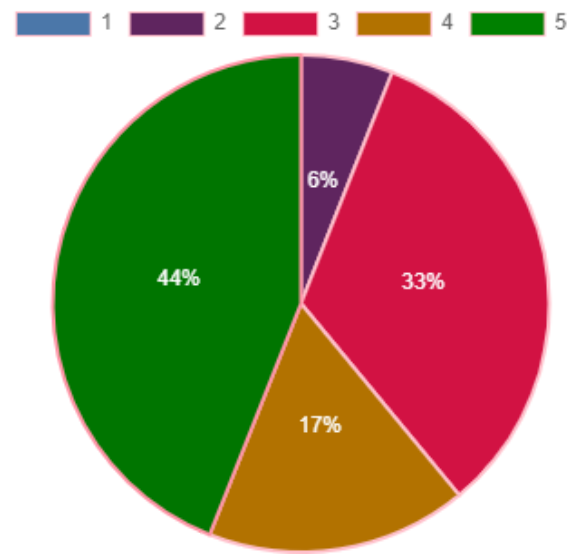
Employment/Skill Orientation

Subject Name: FUNDAMENTALS OF JAVA PROGRAMMING

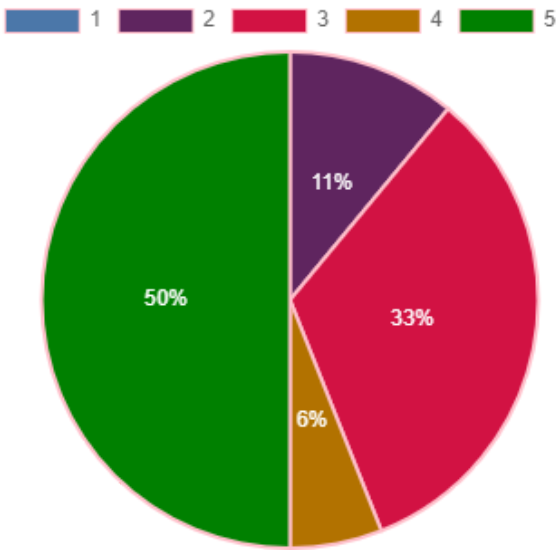
Academic Year: 2021-2022 Subject: 17U6MAC4 Program: UG Batch: 2018 Department: DEPARTMENT OF MATHEMATICS



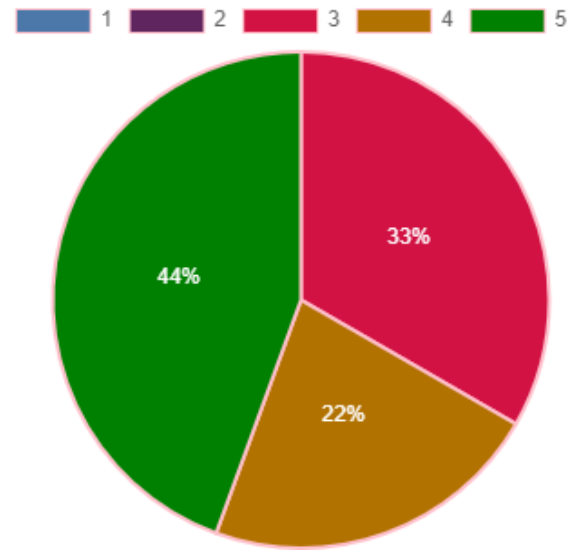
Depth and relevance of the Course Content



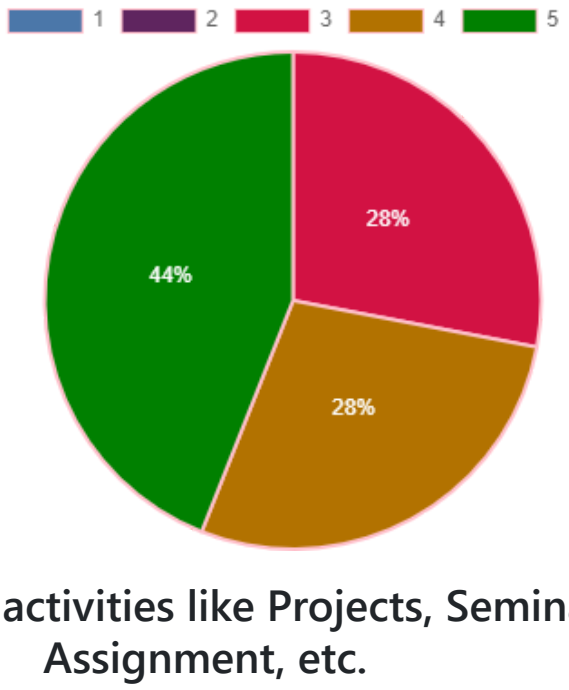
Employment/Skill Orientation



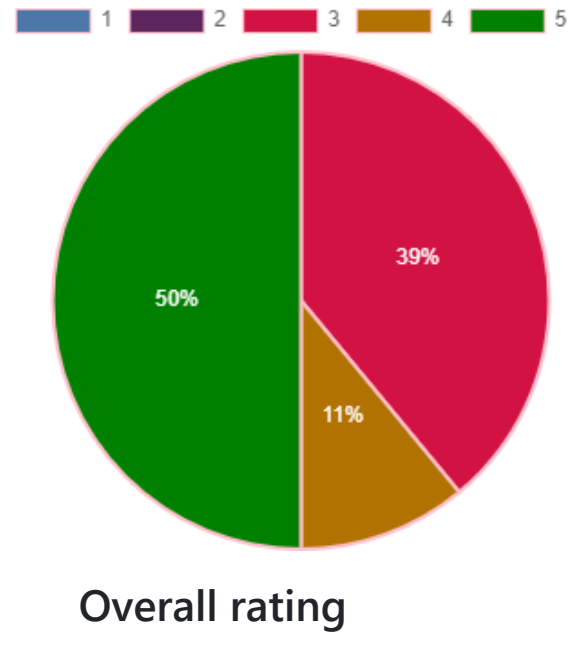
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



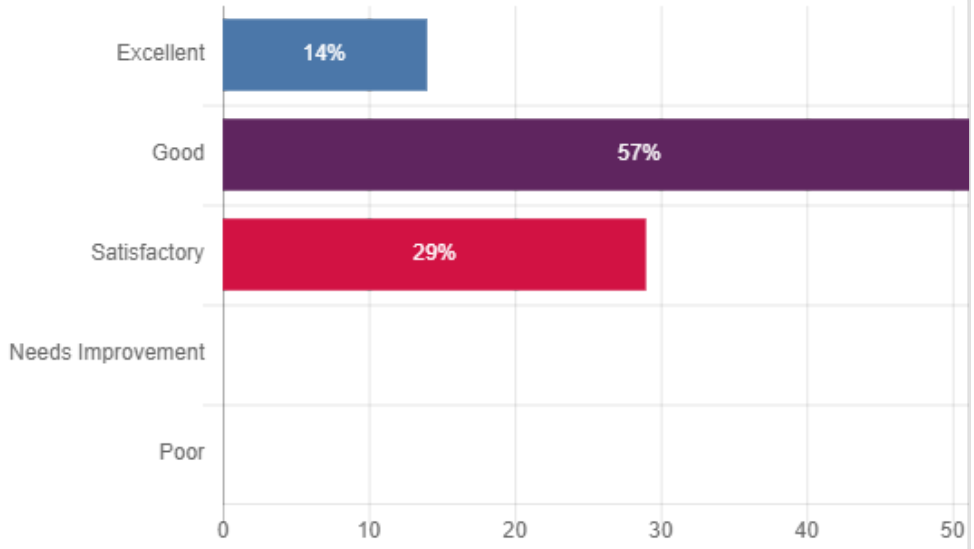
Quality of activities like Projects, Seminar, Assignment, etc.



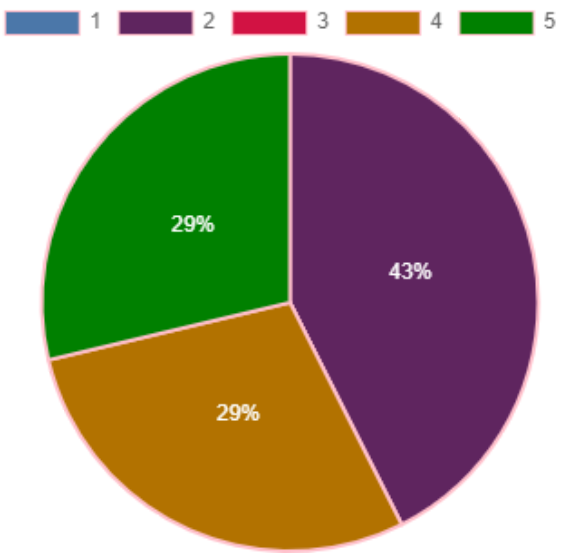
Overall rating

Subject Name: FUNDAMENTALS OF JAVA PROGRAMMING

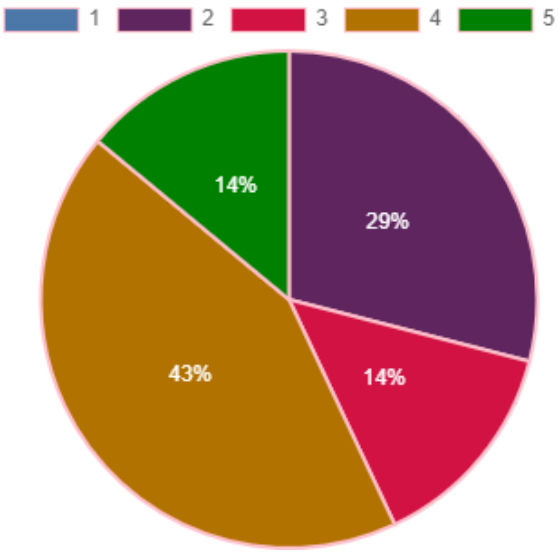
Academic Year: 2021-2022 Subject: 17U6MAC4 Program: UG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



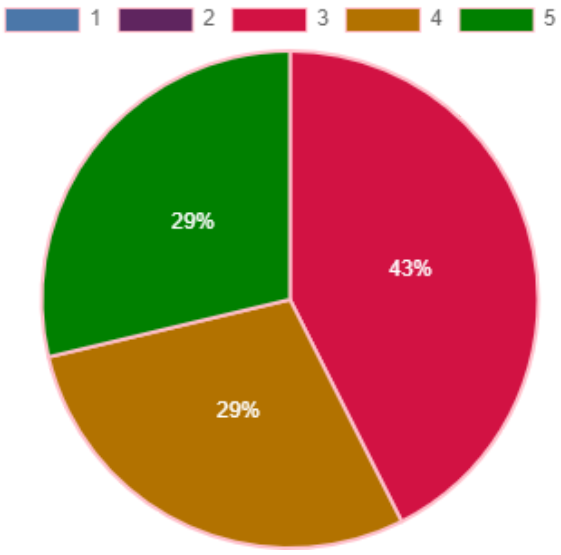
Depth and relevance of the Course Content



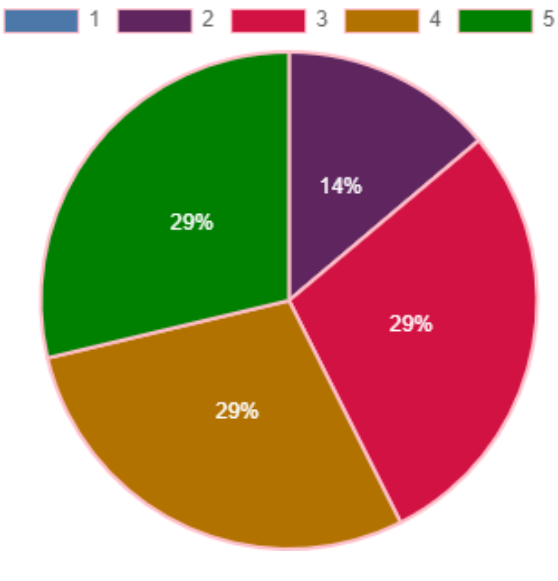
Quality of activities like Projects, Seminar, Assignment, etc.



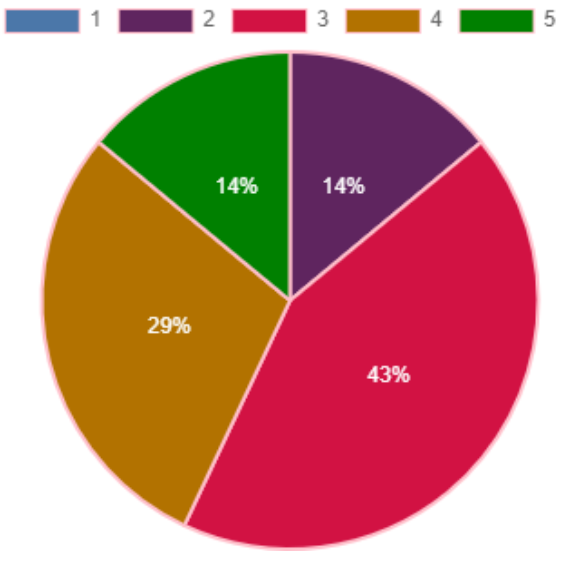
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



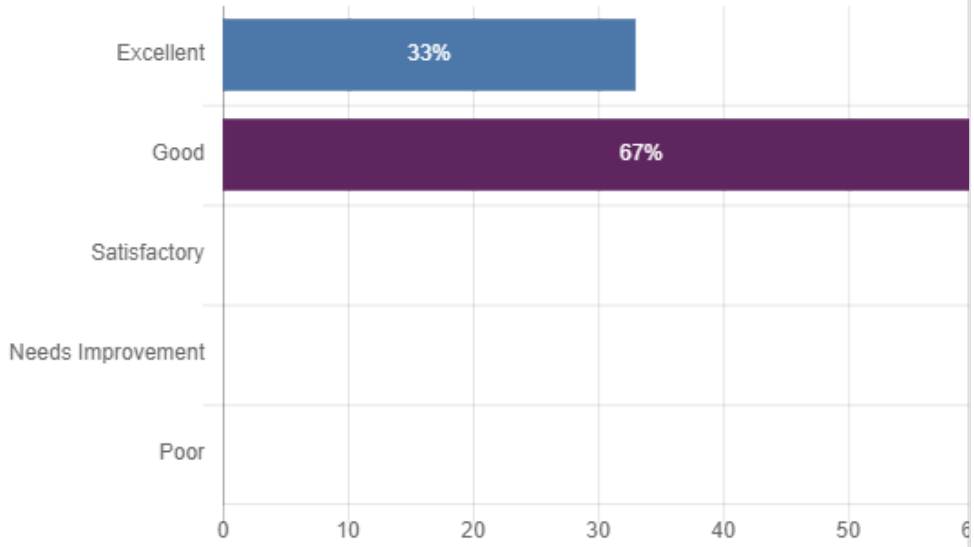
Overall rating



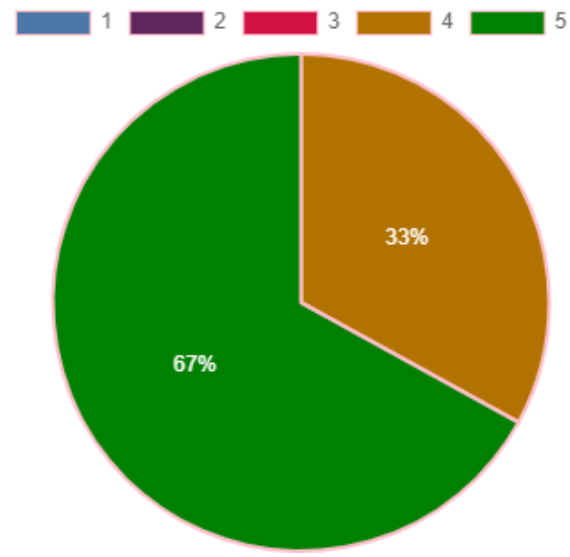
Employment/Skill Orientation

Subject Name: HEAT AND THERMODYNAMICS

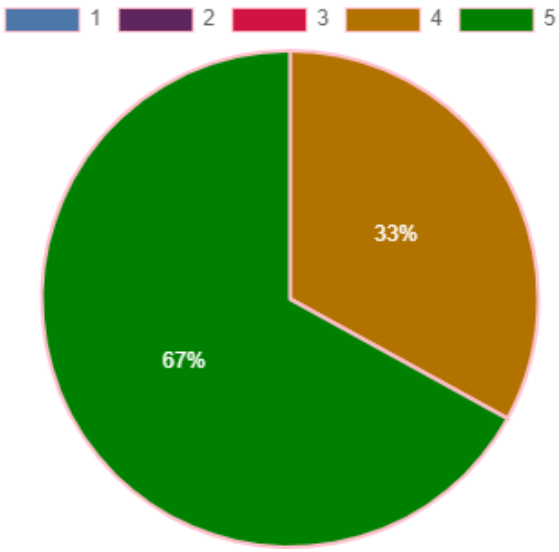
Academic Year: 2021-2022 Subject: 20U2PMC3 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



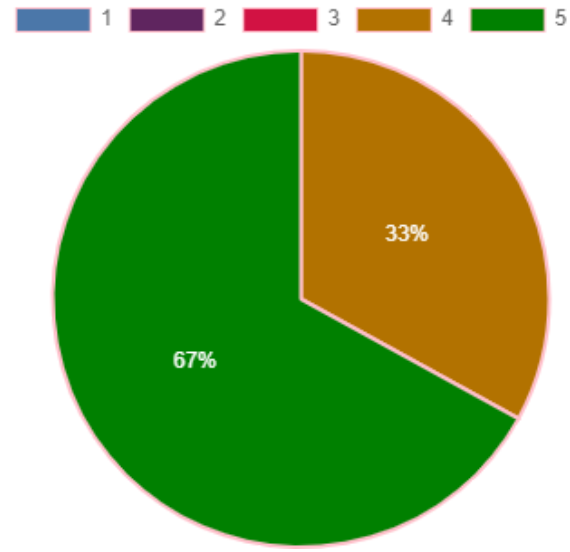
Depth and relevance of the Course Content



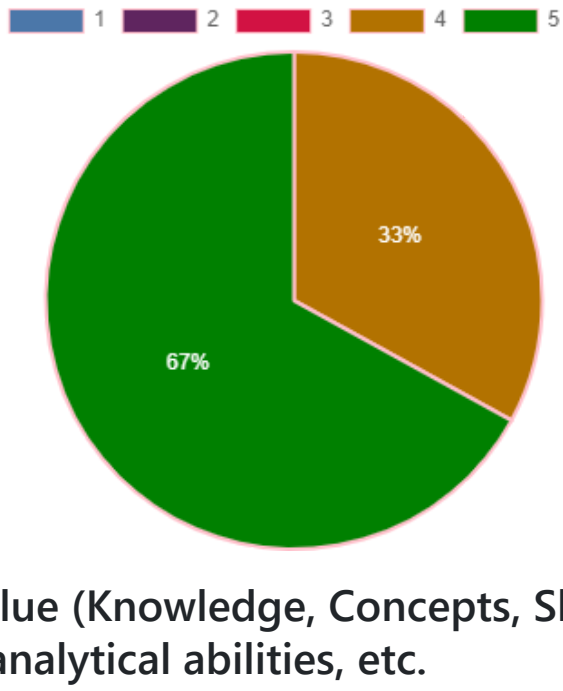
Employment/Skill Orientation



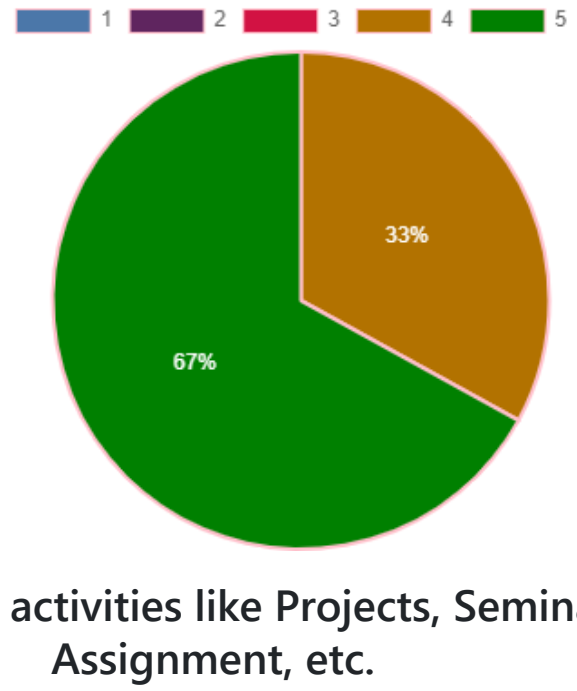
Standard of the Course



Overall rating



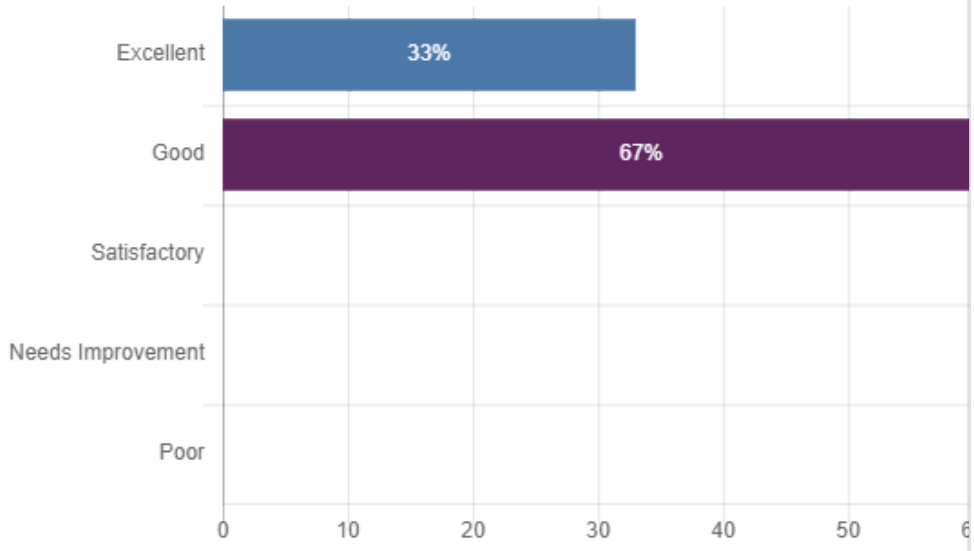
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



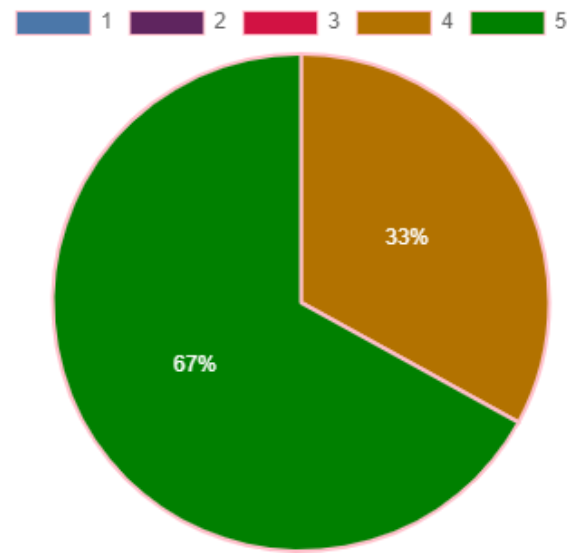
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: OPTICS

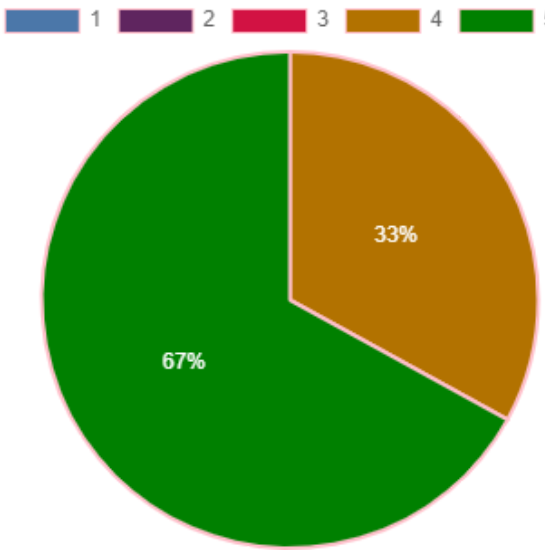
Academic Year: 2021-2022 Subject: 20U2PMC4 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



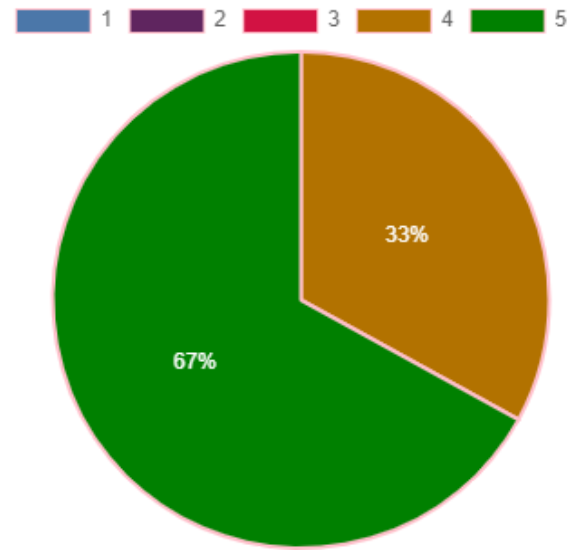
Depth and relevance of the Course Content



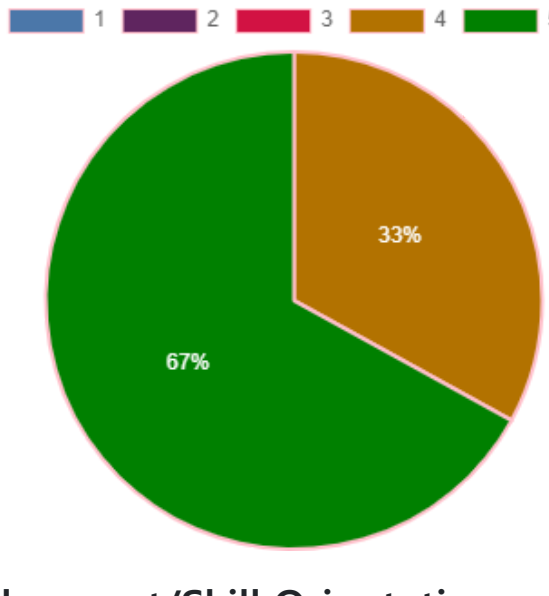
Standard of the Course



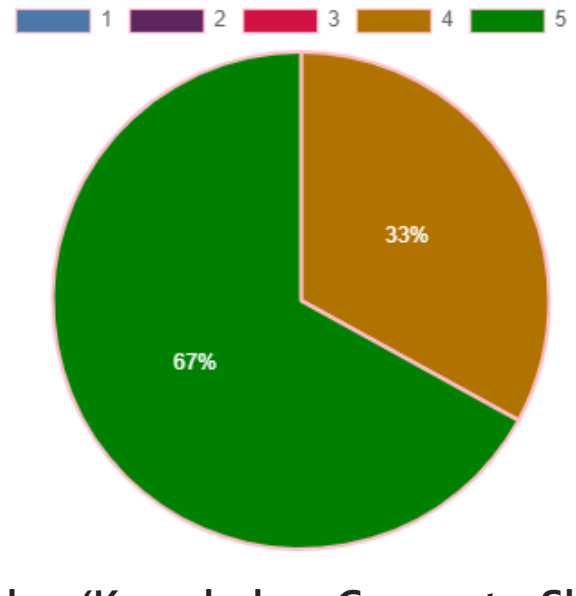
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



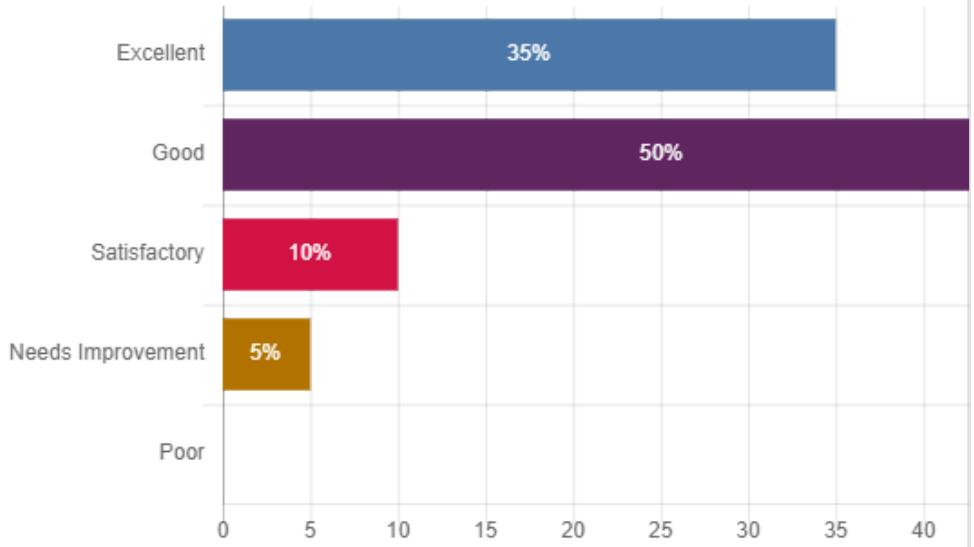
Employment/Skill Orientation



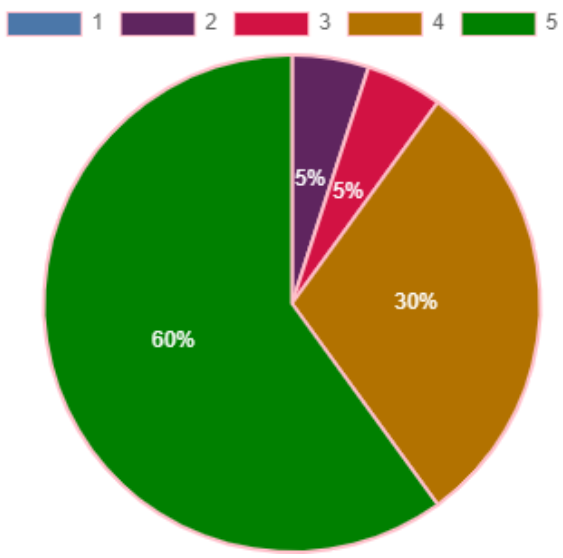
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ALLIED PHYSICS-II

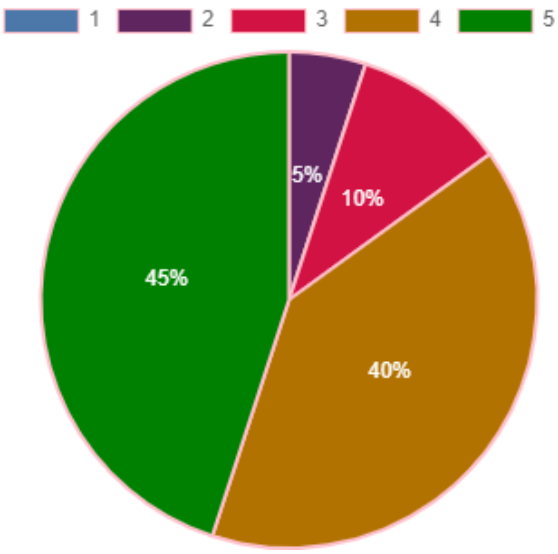
Academic Year: 2021-2022 Subject: 20U2PAC2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



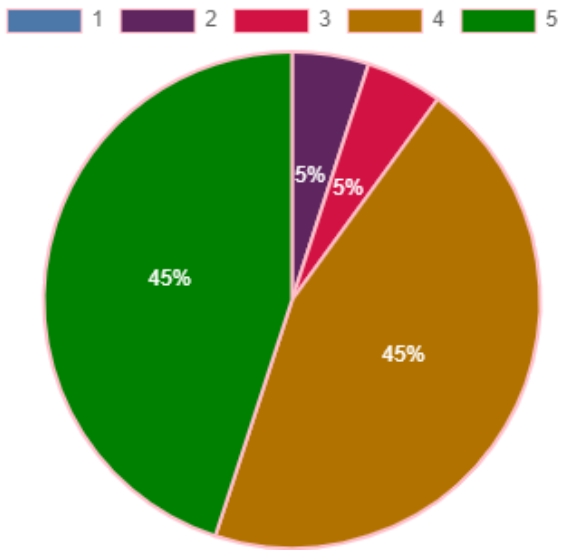
Depth and relevance of the Course Content



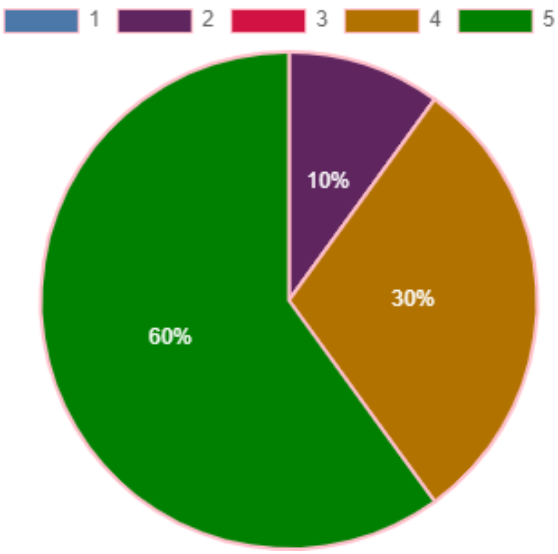
Overall rating



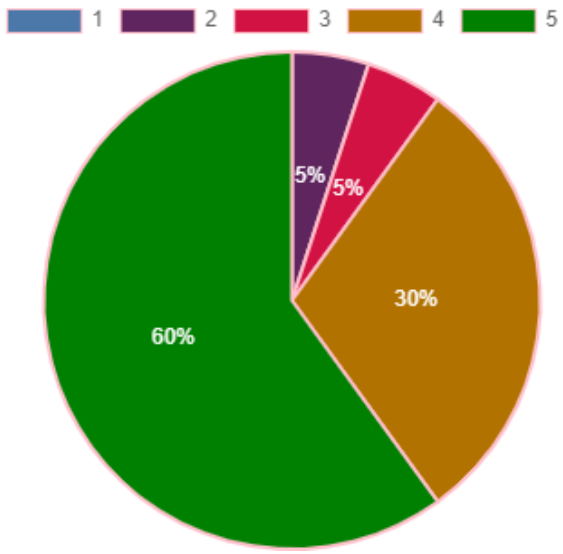
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



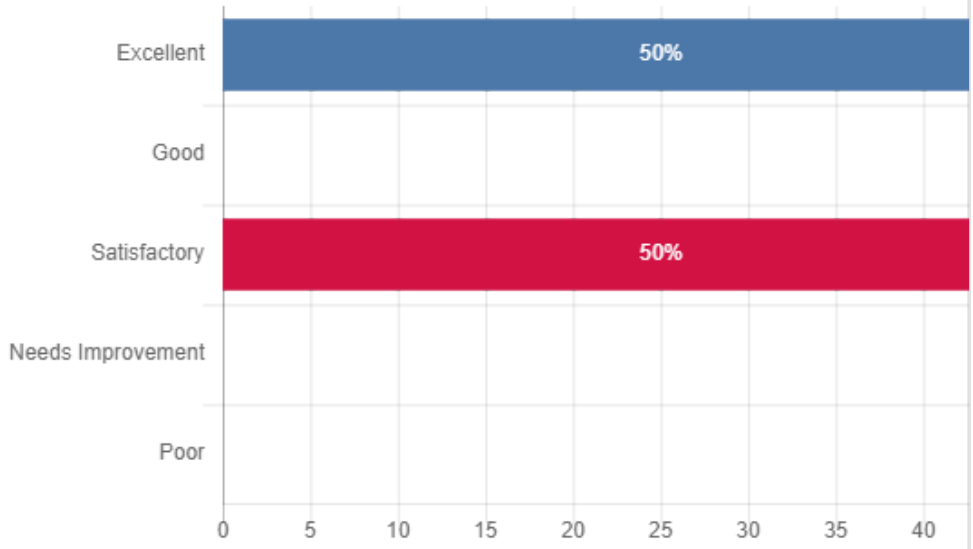
Quality of activities like Projects, Seminar, Assignment, etc.



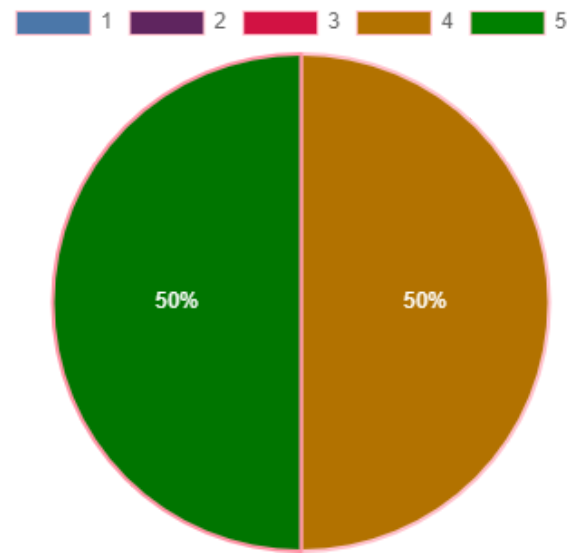
Standard of the Course

Subject Name: CLASSICAL & STATISTICAL MECHANICS

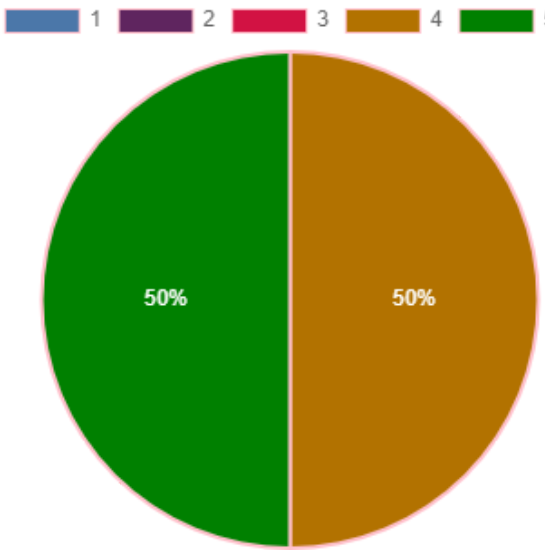
Academic Year: 2021-2022 Subject: 20U4PMC6 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



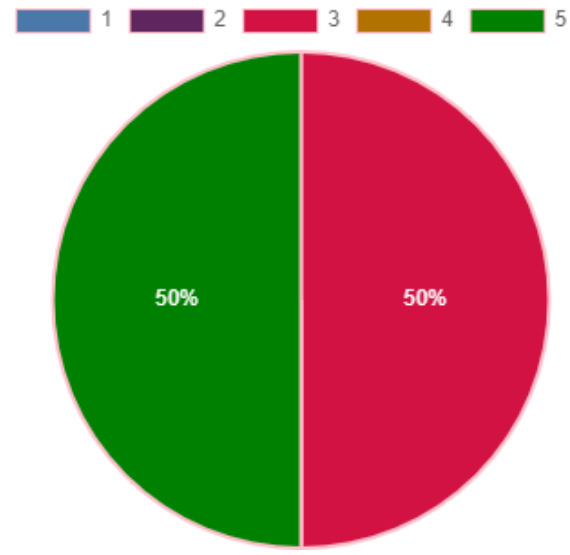
Depth and relevance of the Course Content



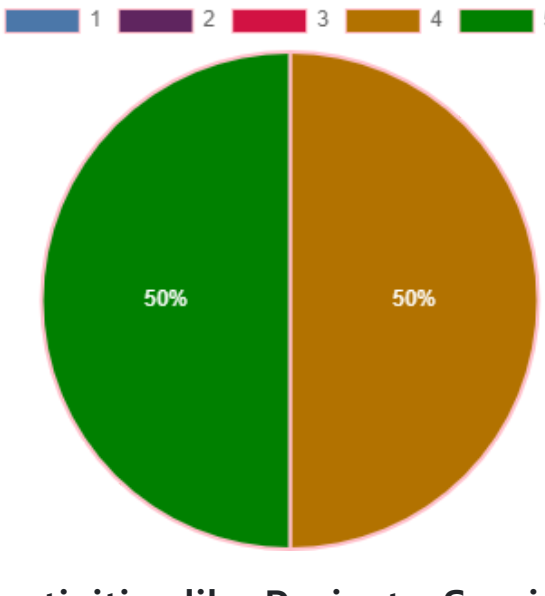
Overall rating



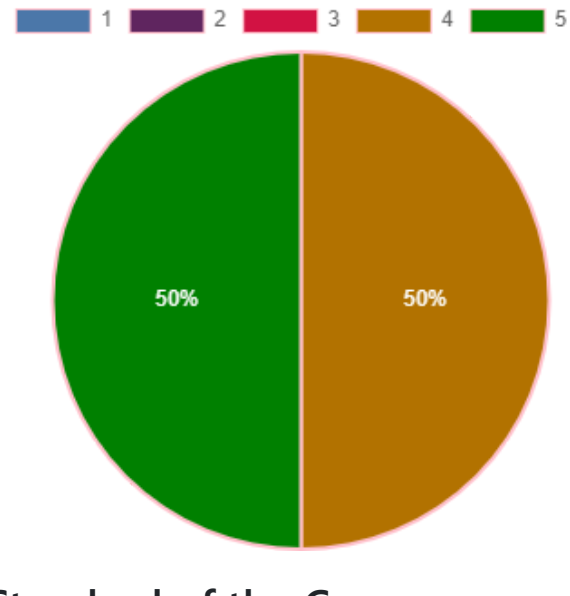
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



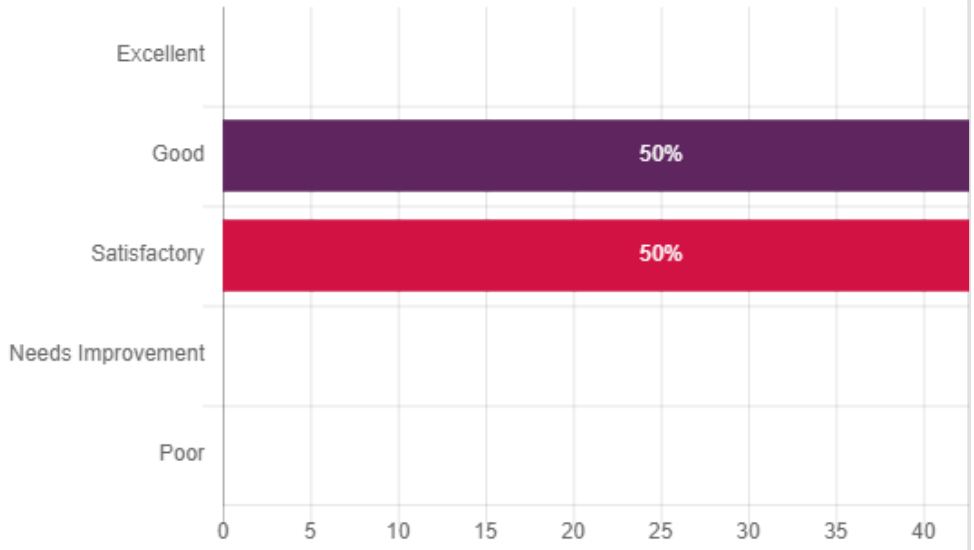
Quality of activities like Projects, Seminar, Assignment, etc.



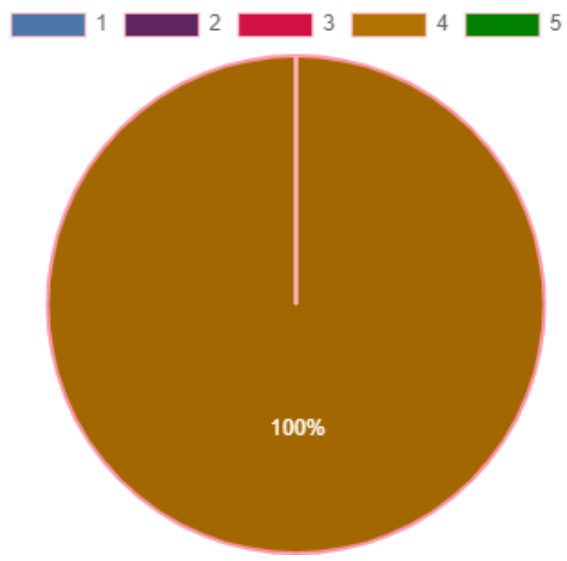
Standard of the Course

Subject Name: BASIC INSTRUMENTATION SKILL

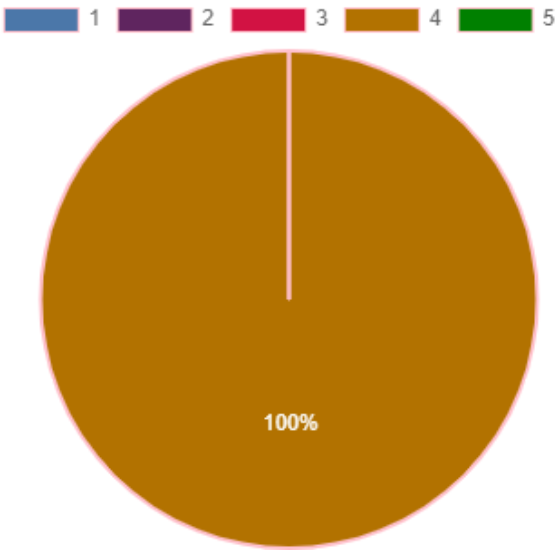
Academic Year: 2021-2022 Subject: 20U4PSM2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



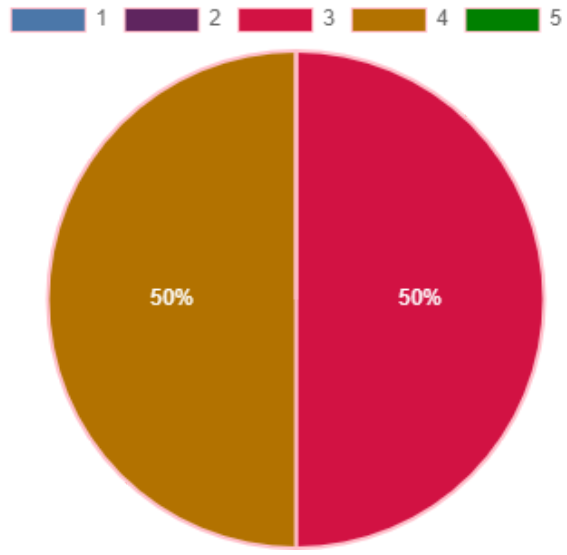
Depth and relevance of the Course Content



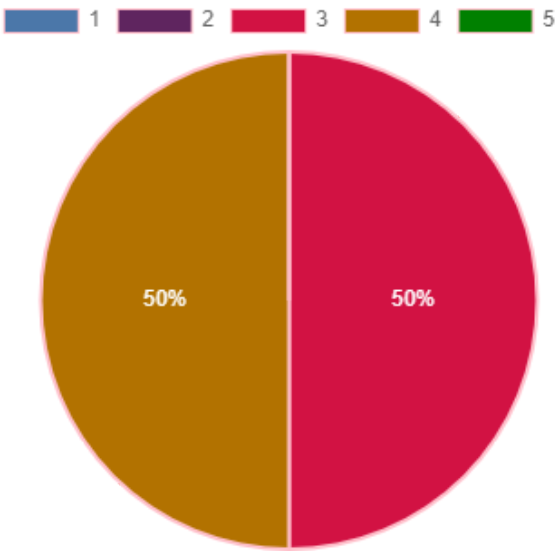
Quality of activities like Projects, Seminar, Assignment, etc.



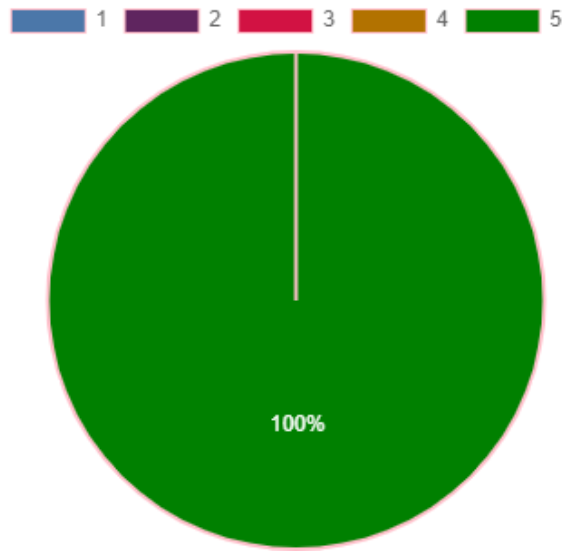
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



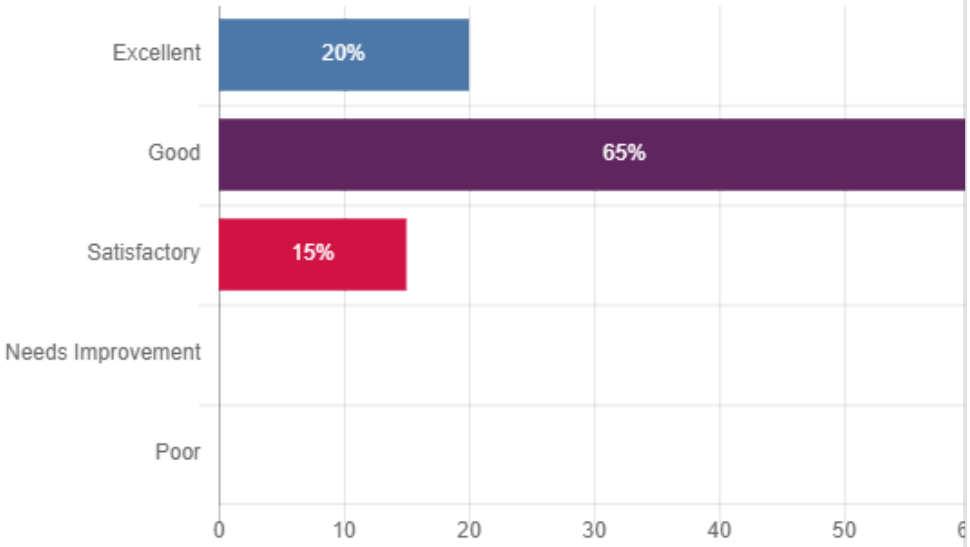
Overall rating



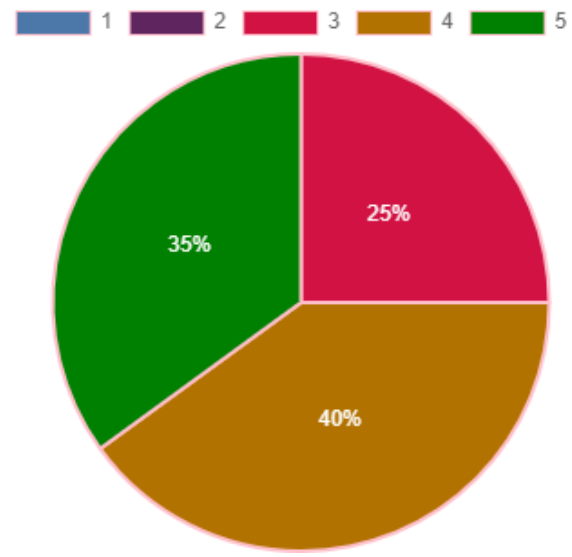
Employment/Skill Orientation

Subject Name: Atomic and nuclear physics

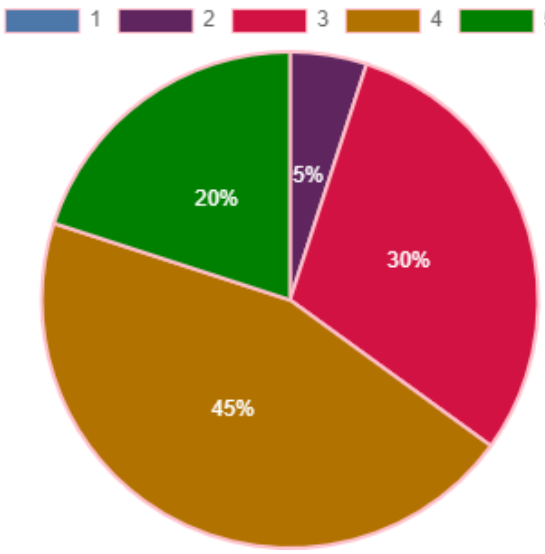
Academic Year: 2021-2022 Subject: 17U6PME2 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



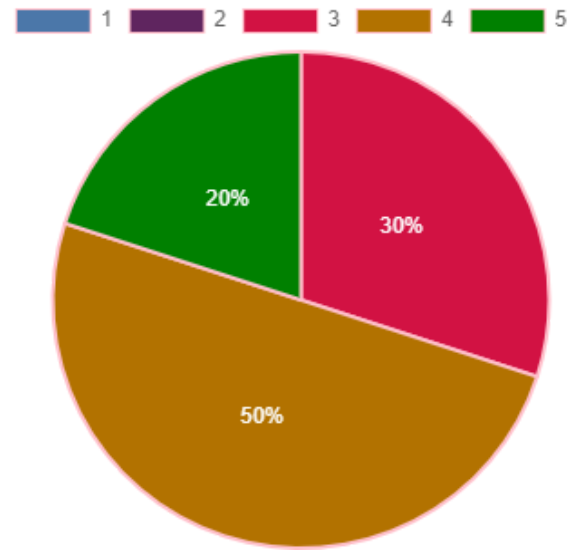
Depth and relevance of the Course Content



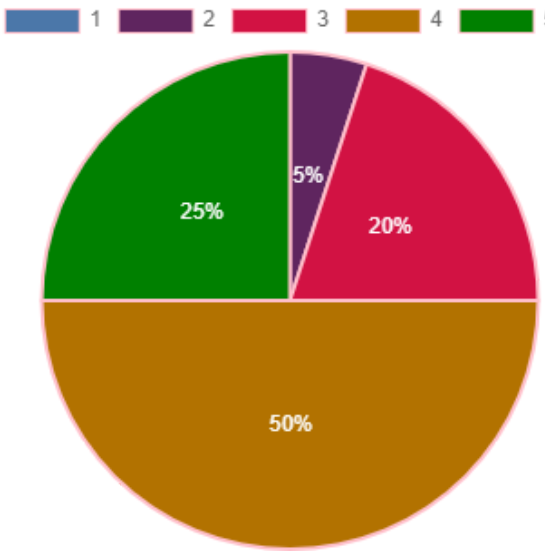
Overall rating



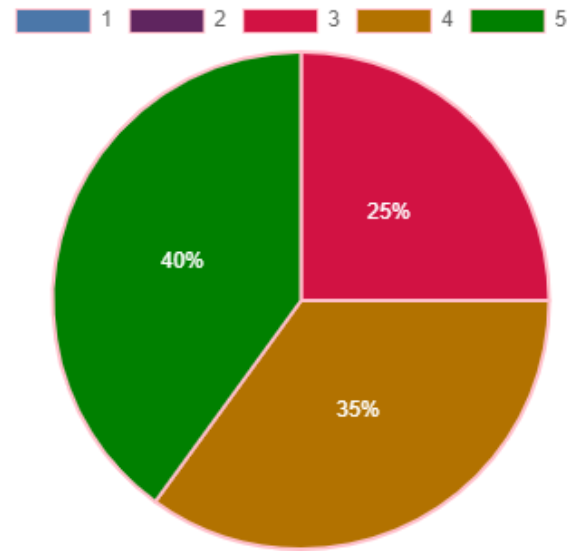
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



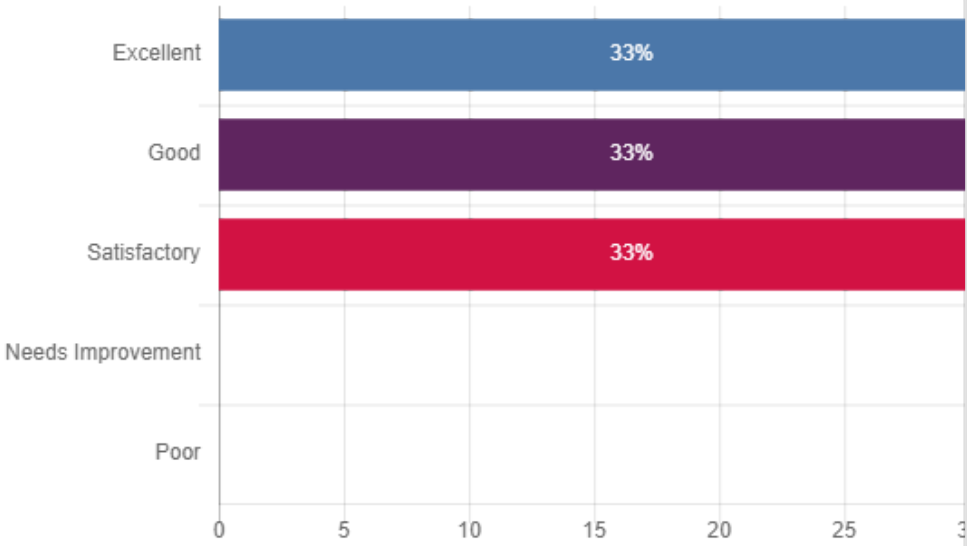
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



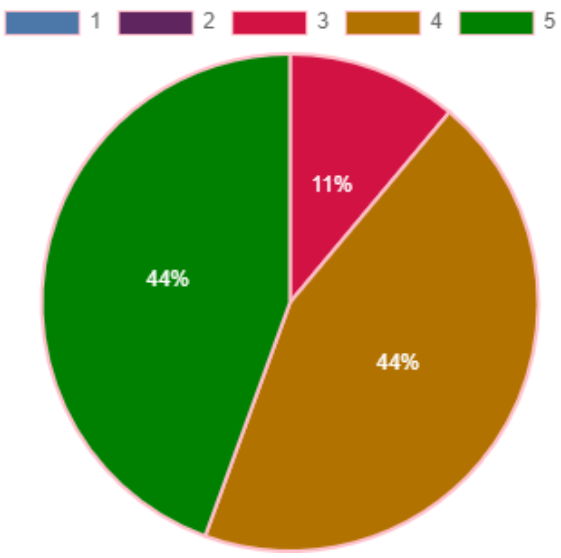
Standard of the Course

Subject Name: Atomic and nuclear physics

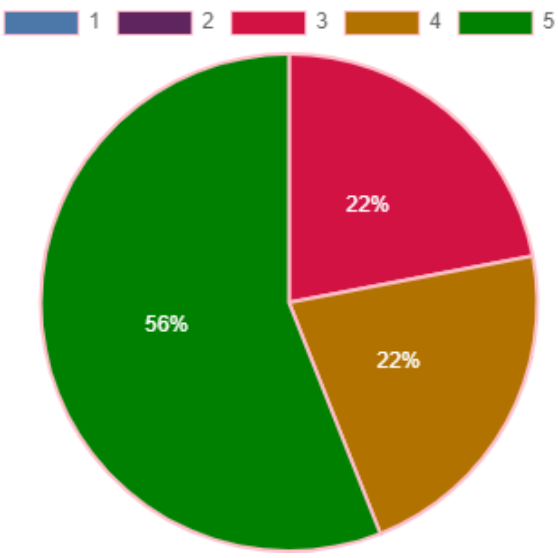
Academic Year: 2021-2022 Subject: 17U6PME2 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



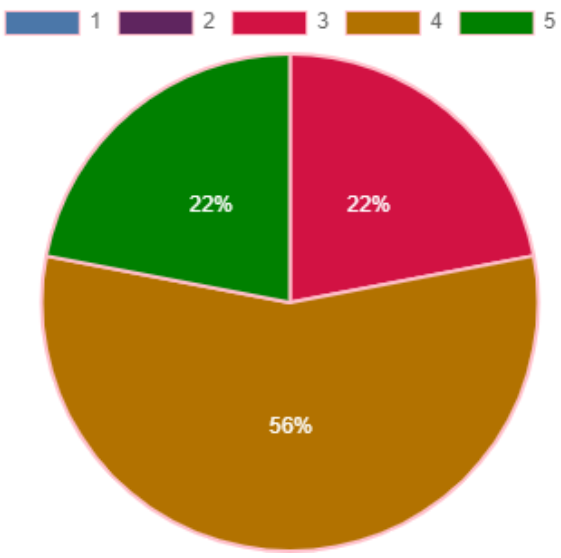
Depth and relevance of the Course Content



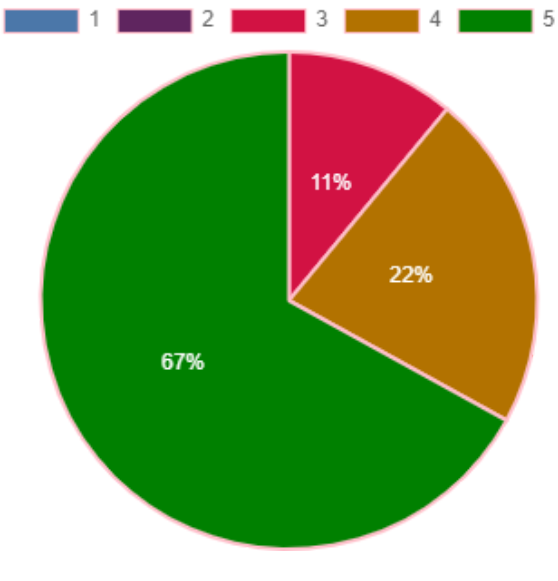
Quality of activities like Projects, Seminar, Assignment, etc.



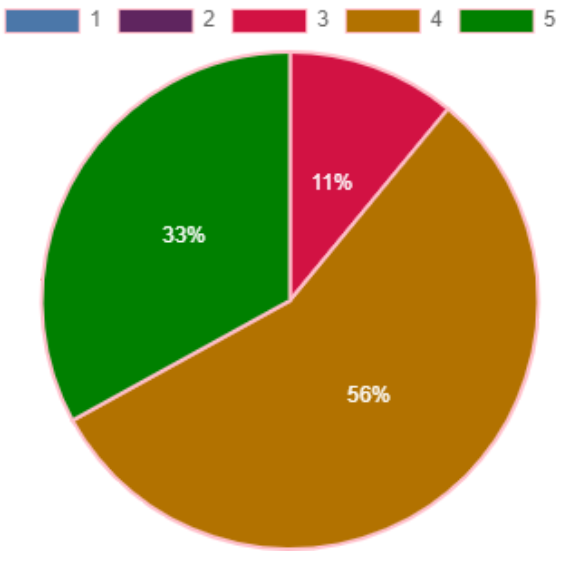
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



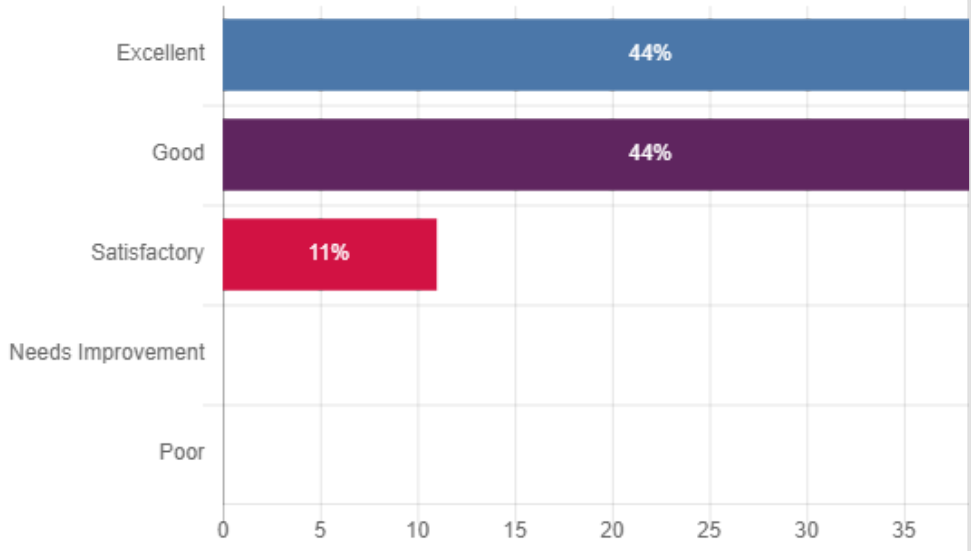
Overall rating



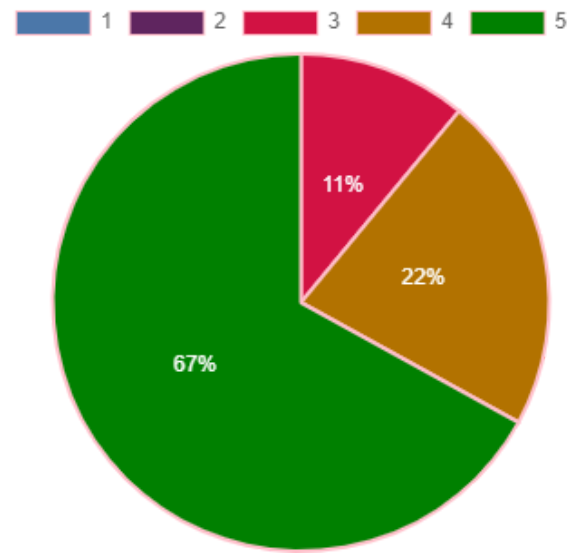
Employment/Skill Orientation

Subject Name: Solid state physics

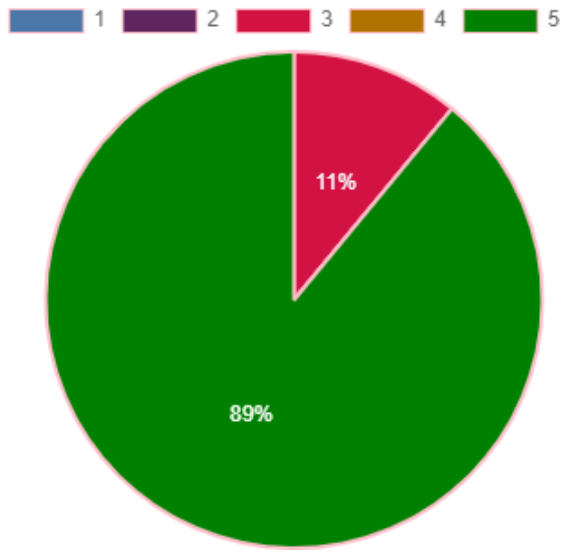
Academic Year: 2021-2022 Subject: 17U6PME3 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



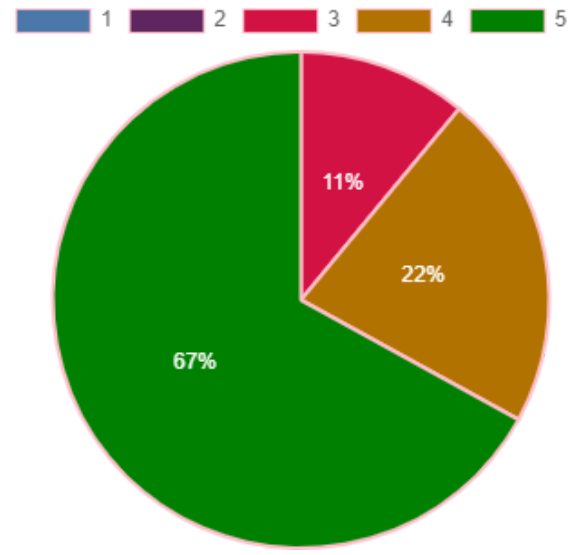
Depth and relevance of the Course Content



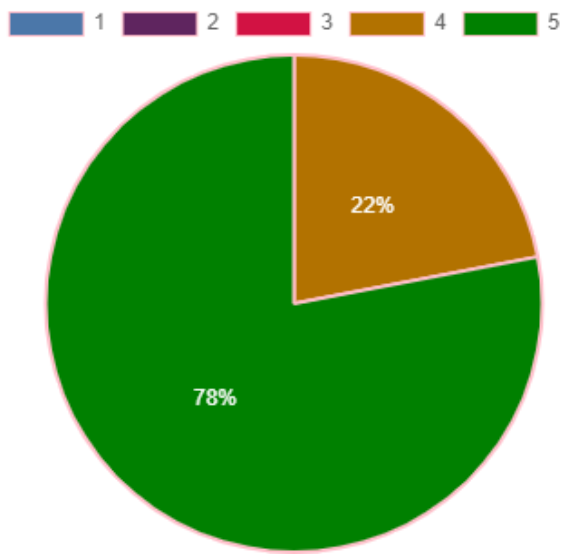
Employment/Skill Orientation



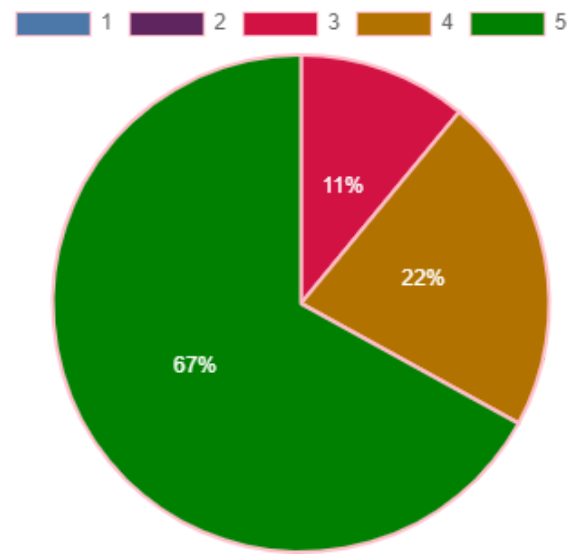
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



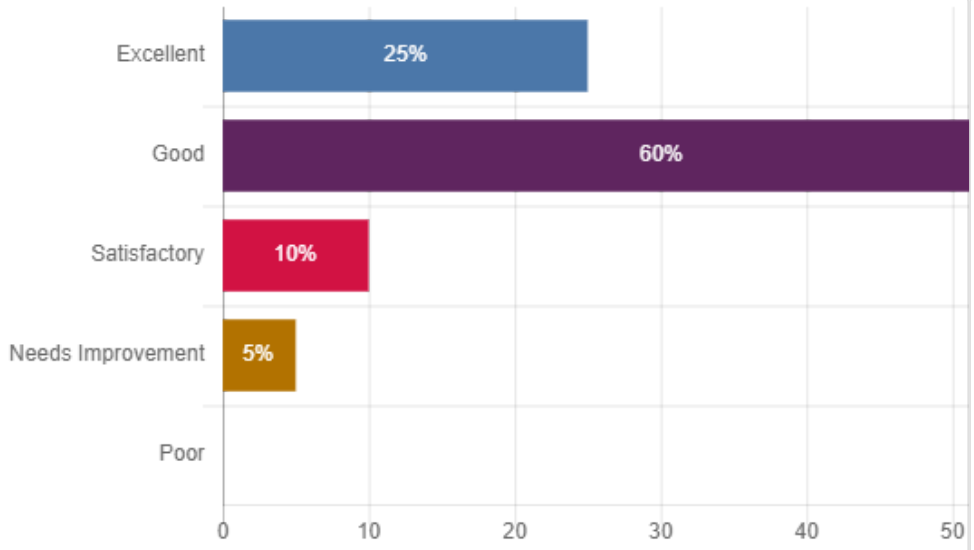
Standard of the Course



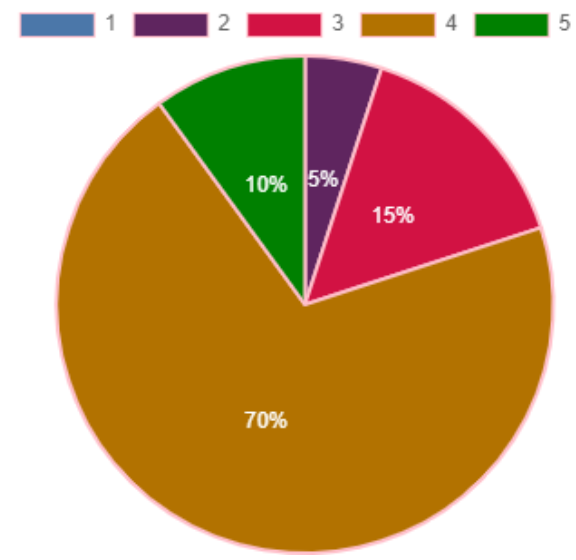
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: Solid state physics

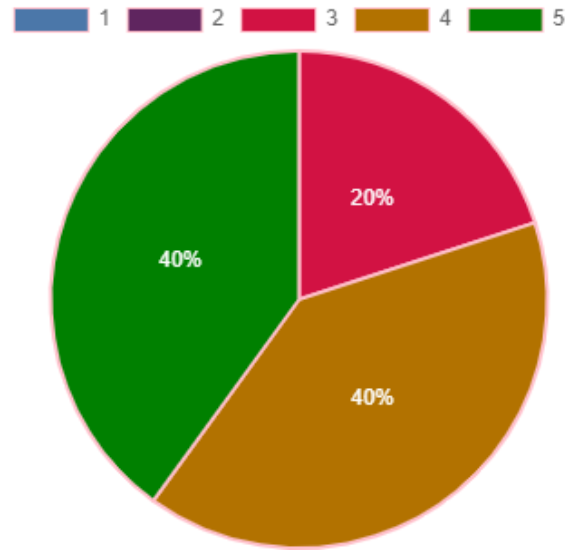
Academic Year: 2021-2022 Subject: 17U6PME3 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



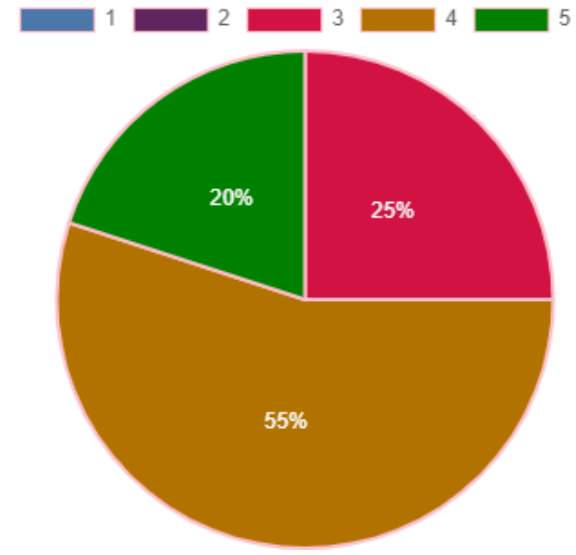
Depth and relevance of the Course Content



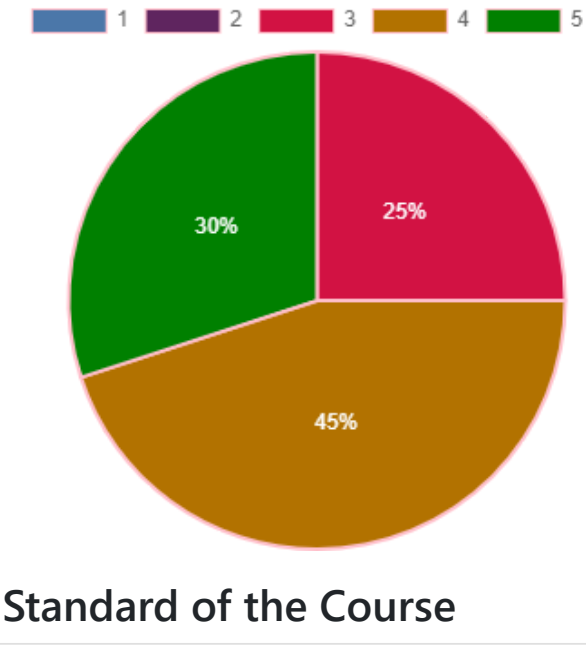
Quality of activities like Projects, Seminar, Assignment, etc.



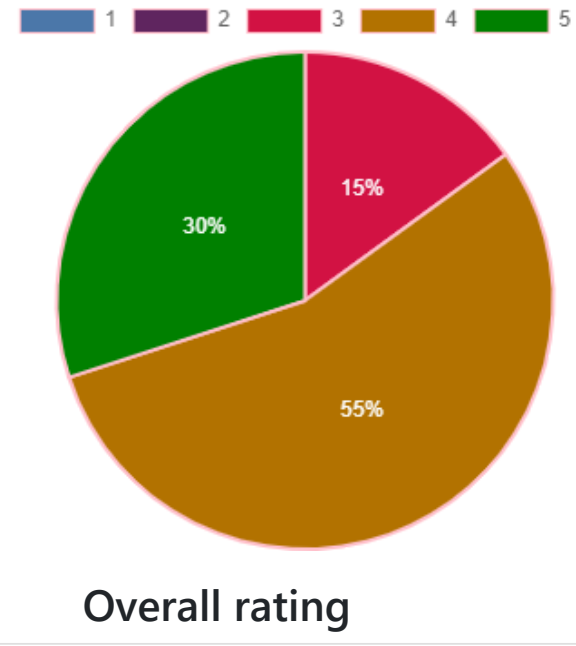
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



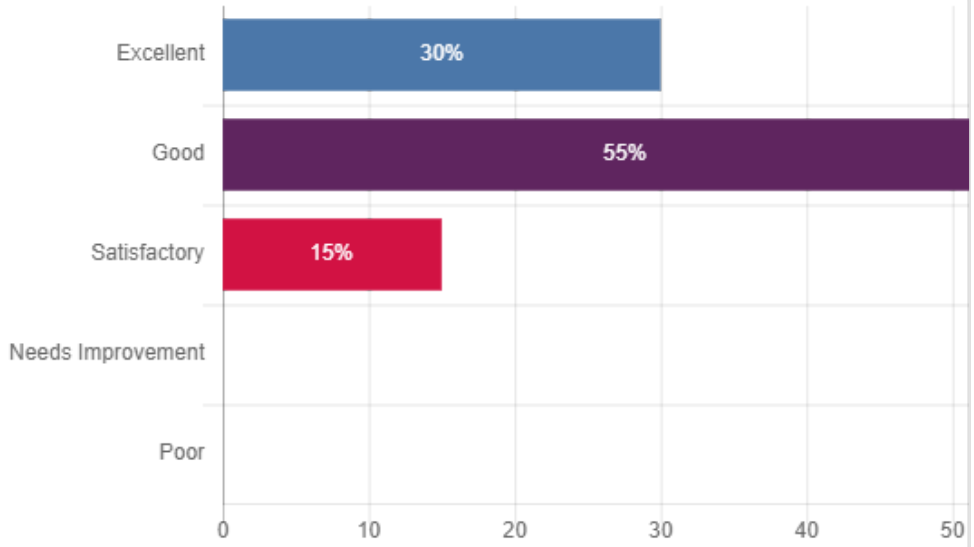
Standard of the Course



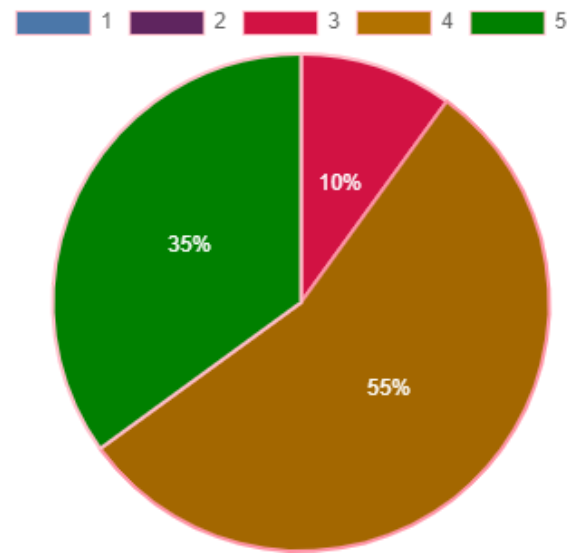
Overall rating

Subject Name: DIGITAL ELECTRONICS AND INSTRUMENTS

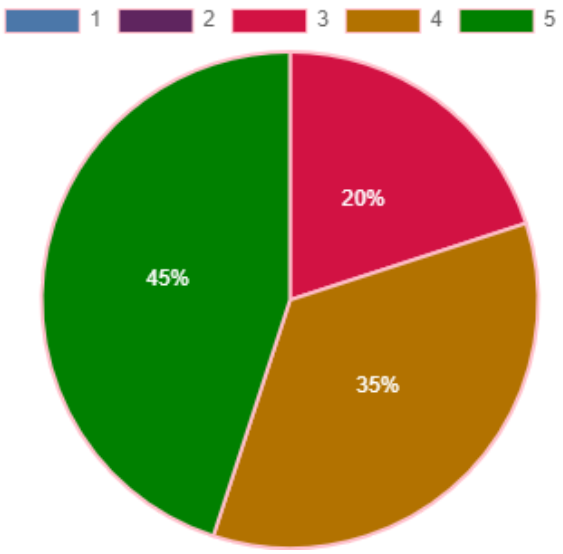
Academic Year: 2021-2022 Subject: 17U6PMC8 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



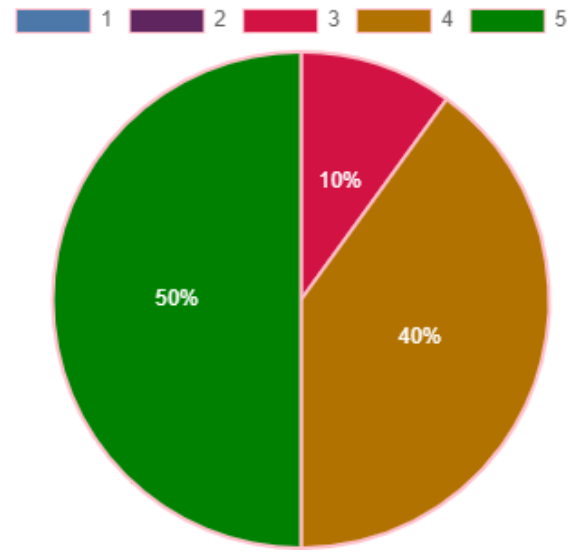
Depth and relevance of the Course Content



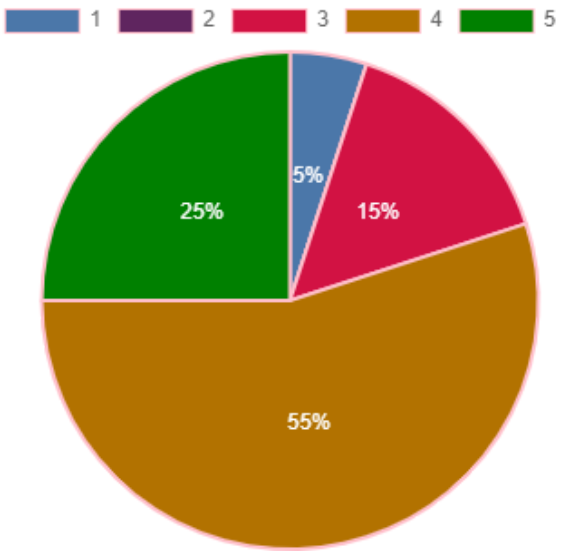
Standard of the Course



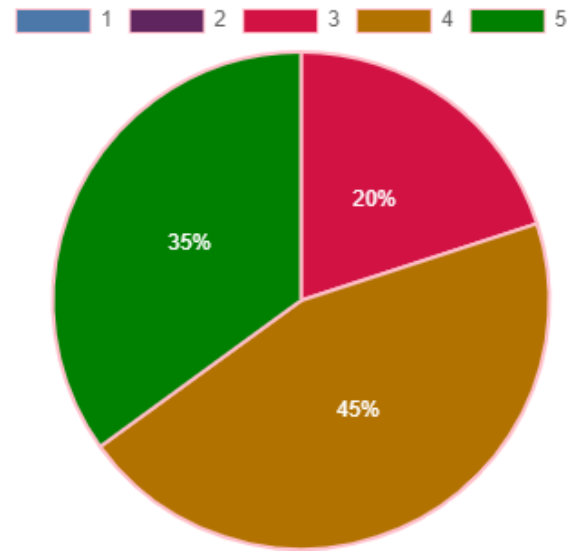
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



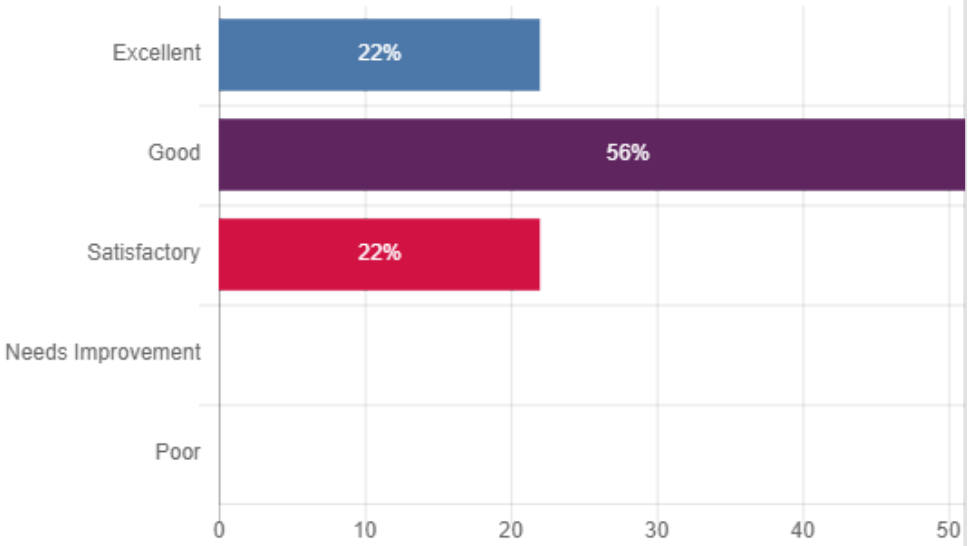
Employment/Skill Orientation



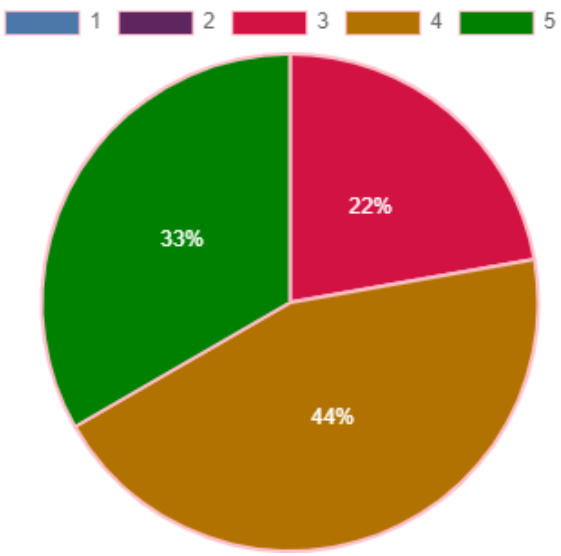
Overall rating

Subject Name: DIGITAL ELECTRONICS AND INSTRUMENTS

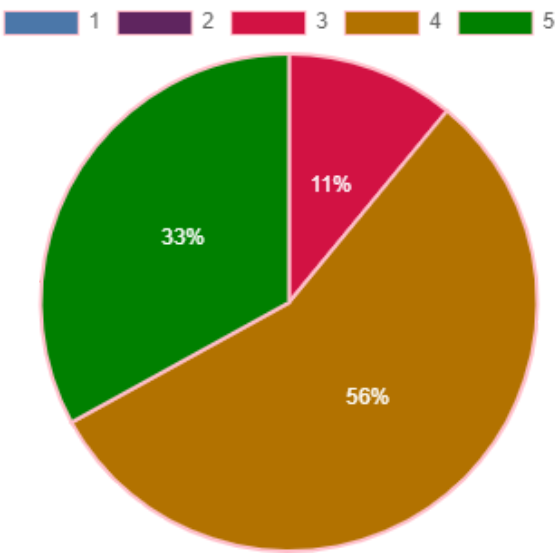
Academic Year: 2021-2022 Subject: 17U6PMC8 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



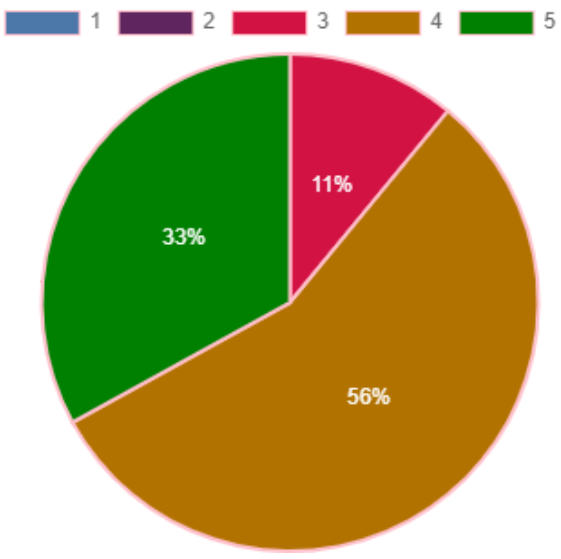
Depth and relevance of the Course Content



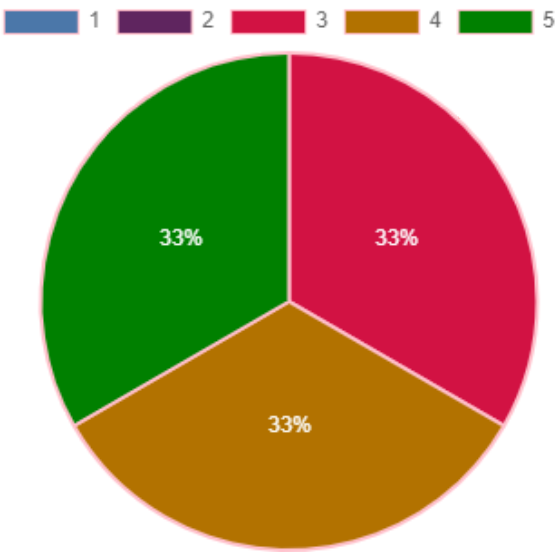
Quality of activities like Projects, Seminar, Assignment, etc.



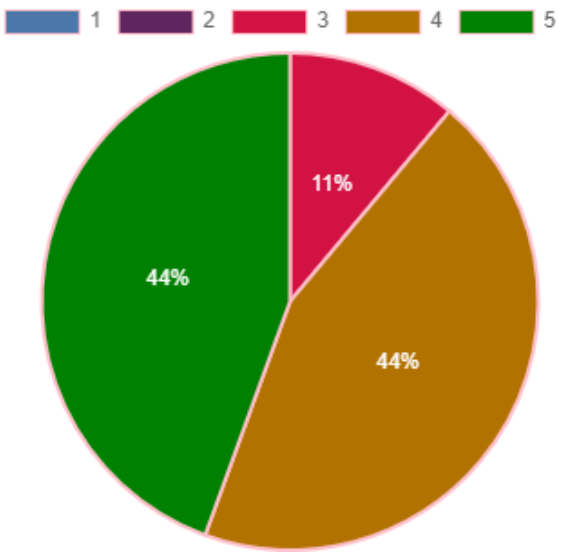
Overall rating



Standard of the Course



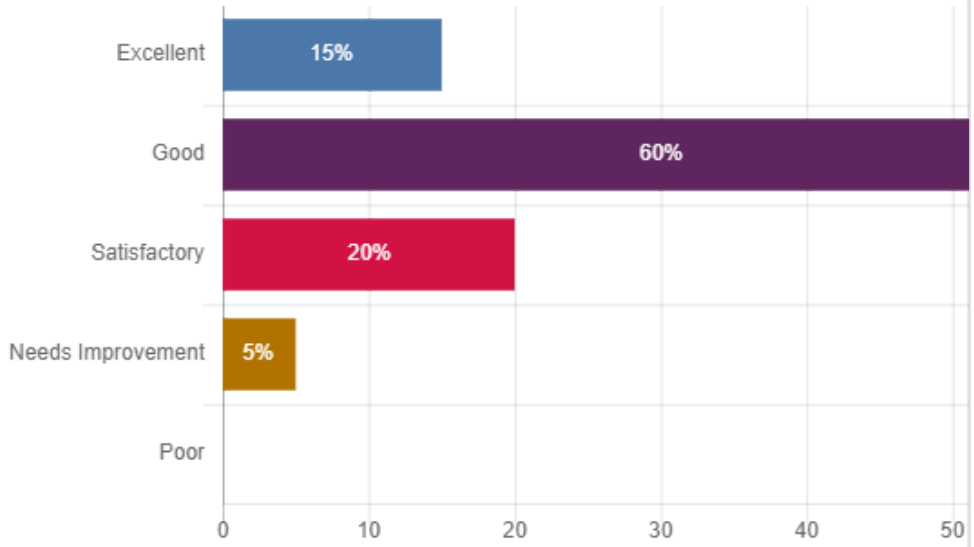
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



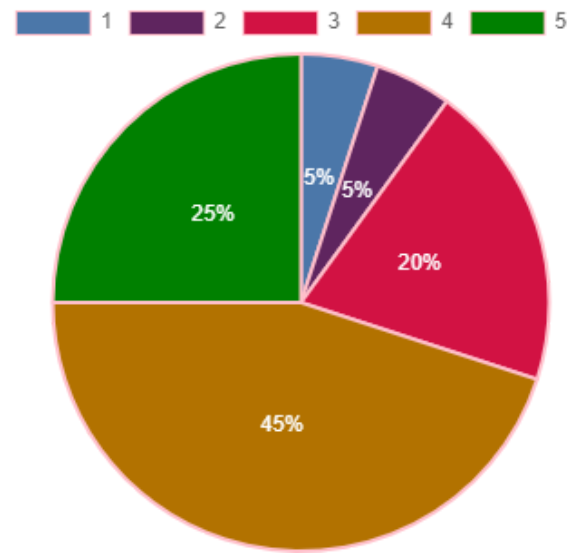
Employment/Skill Orientation

Subject Name: 8085 up architechture and programming

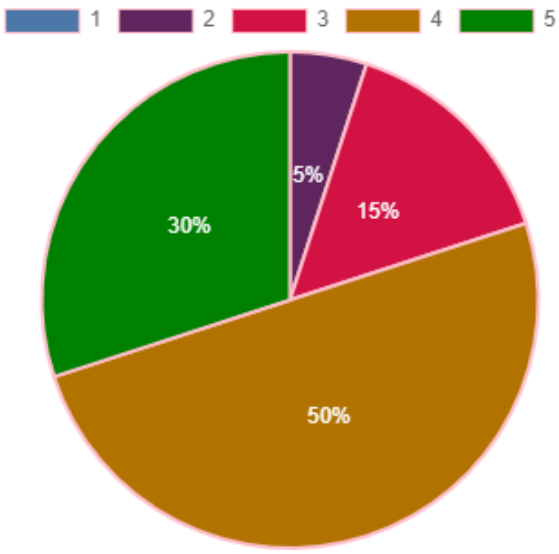
Academic Year: 2021-2022 Subject: 17U6PSM4 Program: UG Batch: 2018 Department: DEPARTMENT OF PHYSICS



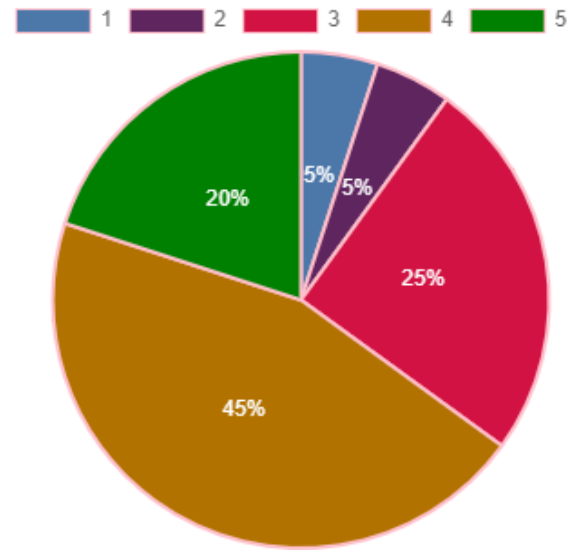
Depth and relevance of the Course Content



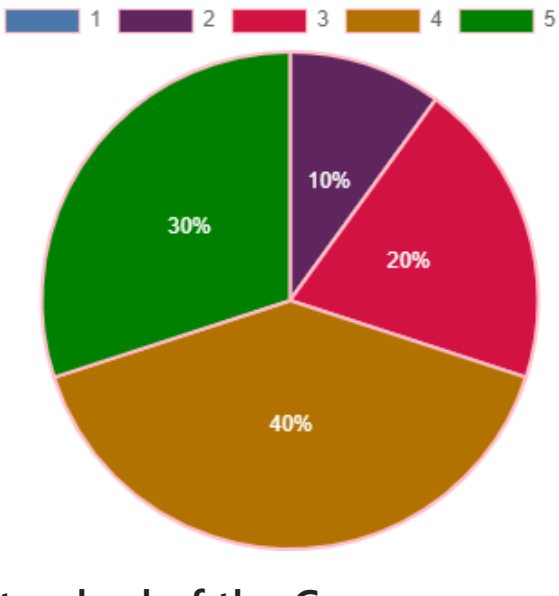
Overall rating



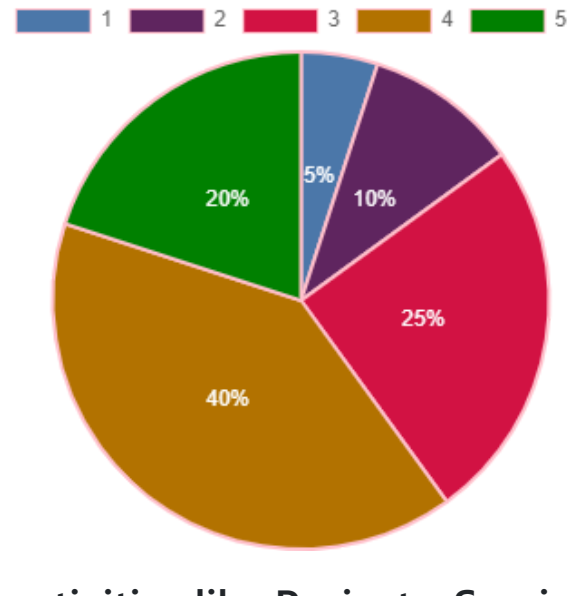
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



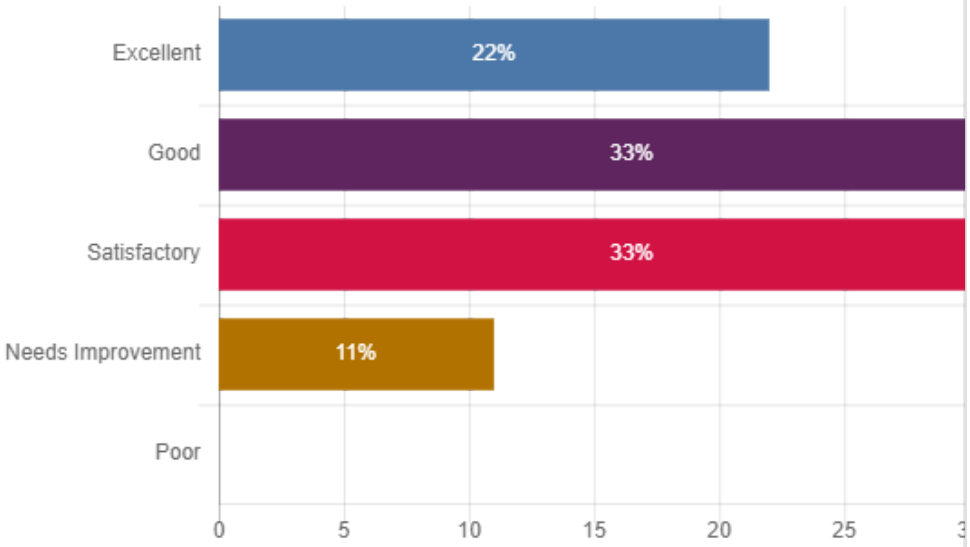
Standard of the Course



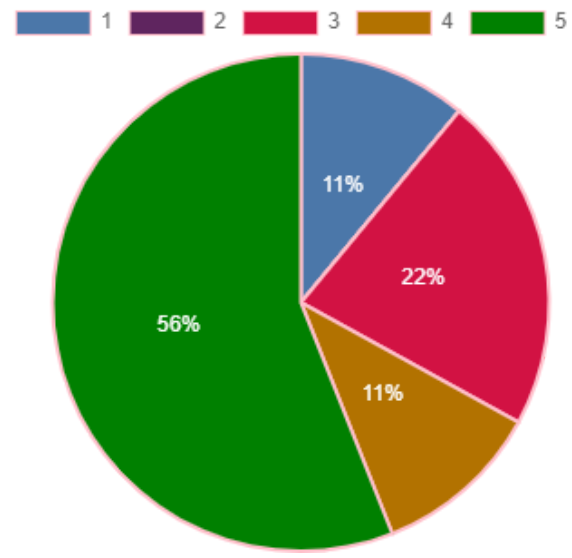
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: 8085 up architechture and programming

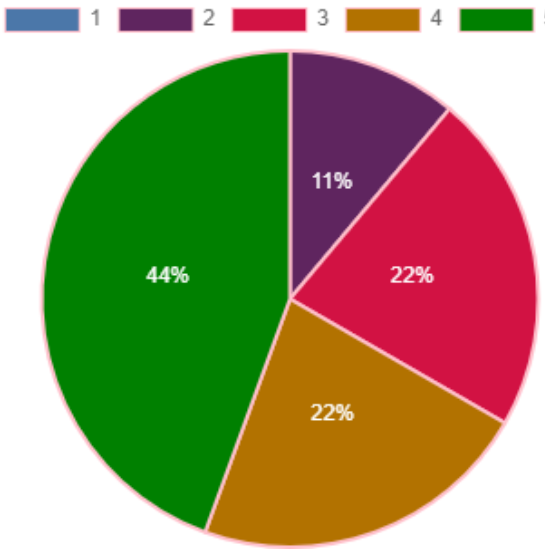
Academic Year: 2021-2022 Subject: 17U6PSM4 Program: UG Batch: 2019 Department: DEPARTMENT OF PHYSICS



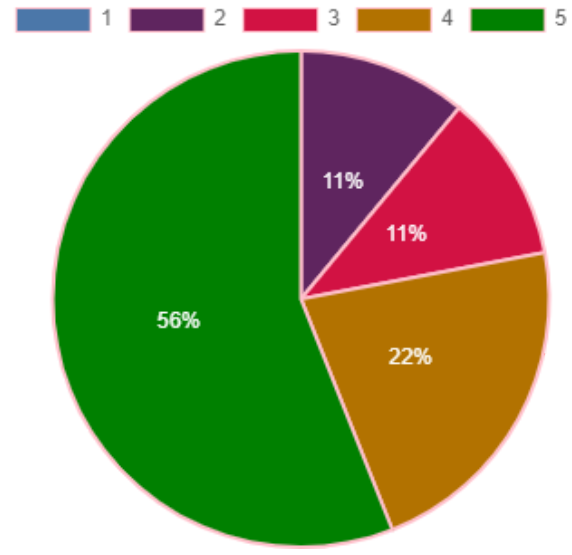
Depth and relevance of the Course Content



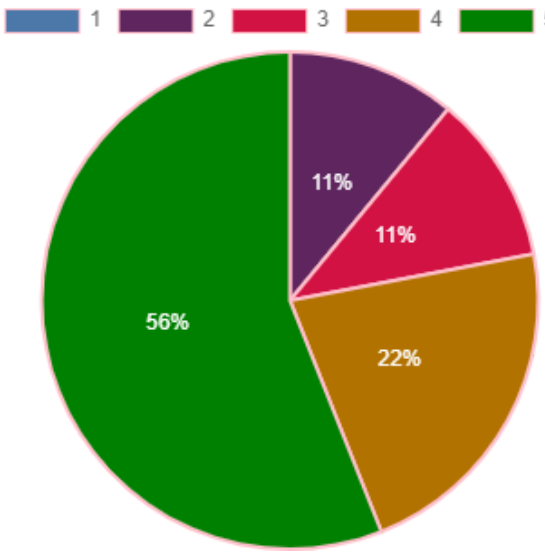
Standard of the Course



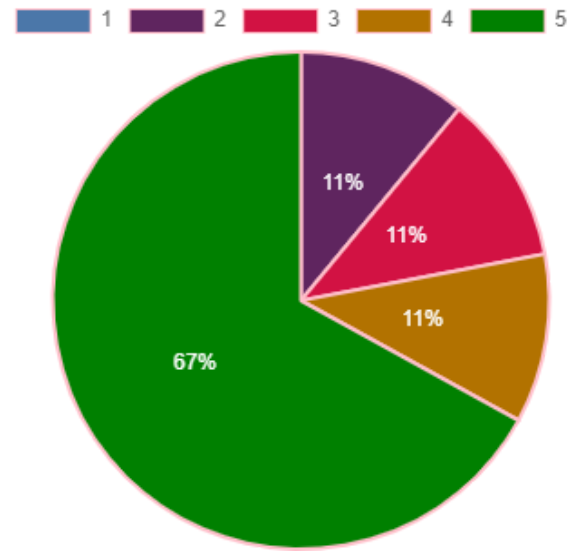
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



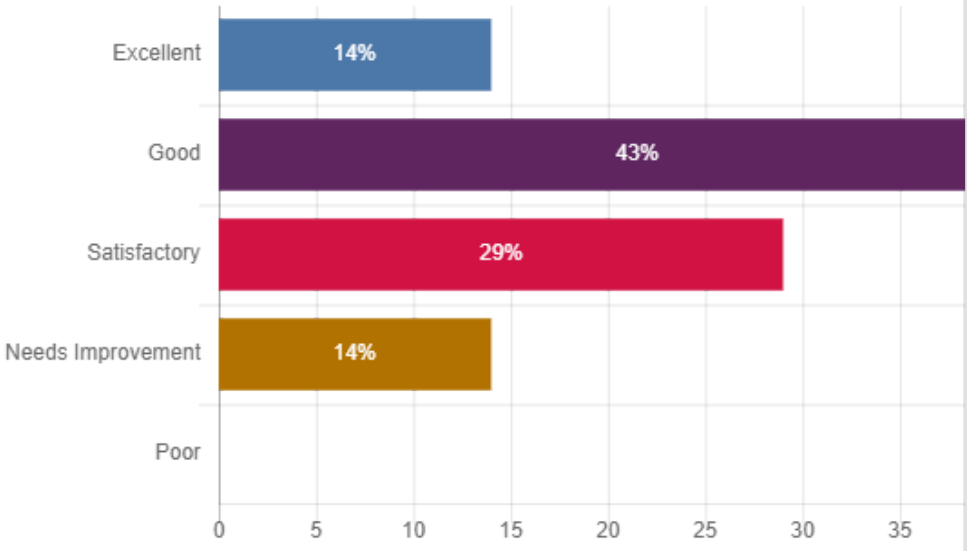
Overall rating



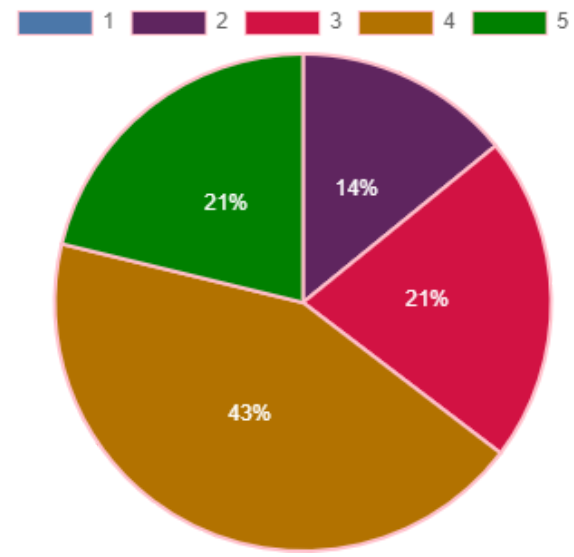
Employment/Skill Orientation

Subject Name: Optics and electricity

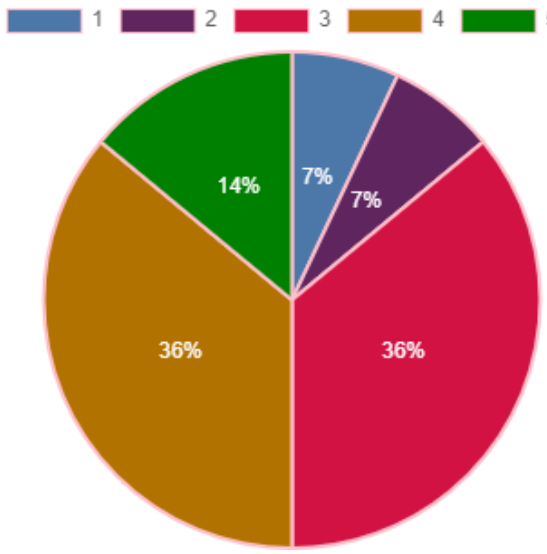
Academic Year: 2021-2022 Subject: 17U6PAC4 Program: UG Batch: 2018 Department: DEPARTMENT OF CHEMISTRY



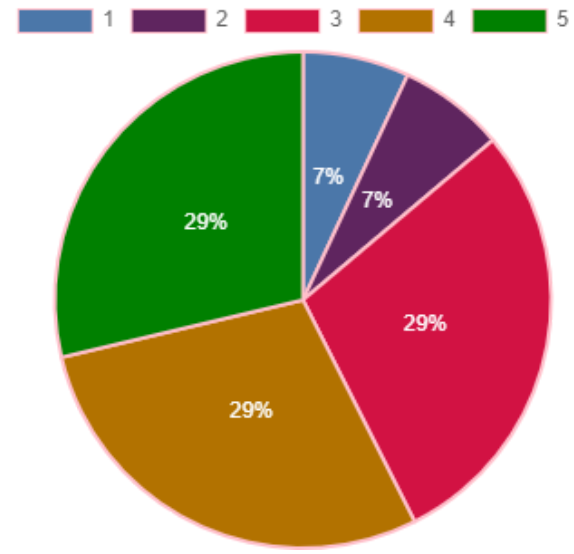
Depth and relevance of the Course Content



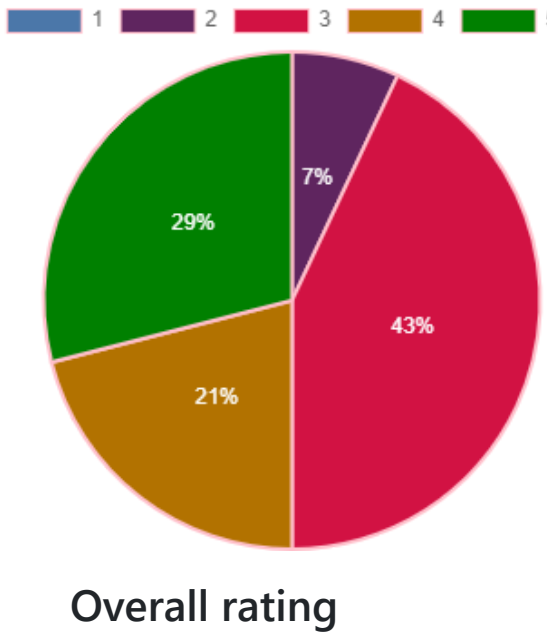
Standard of the Course



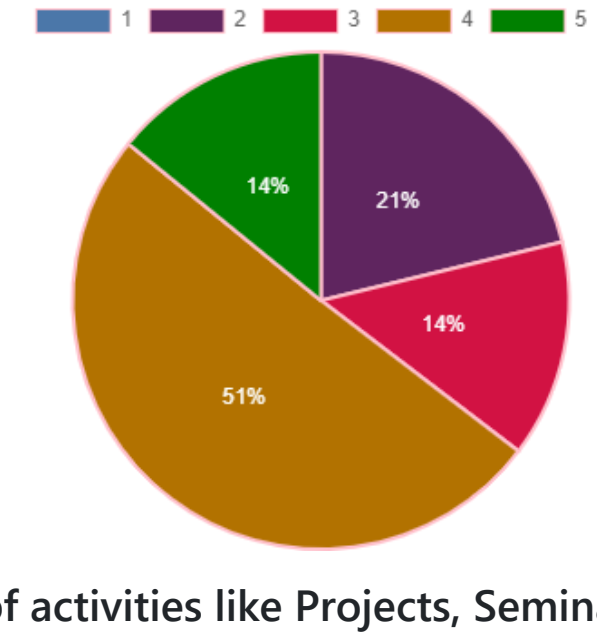
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



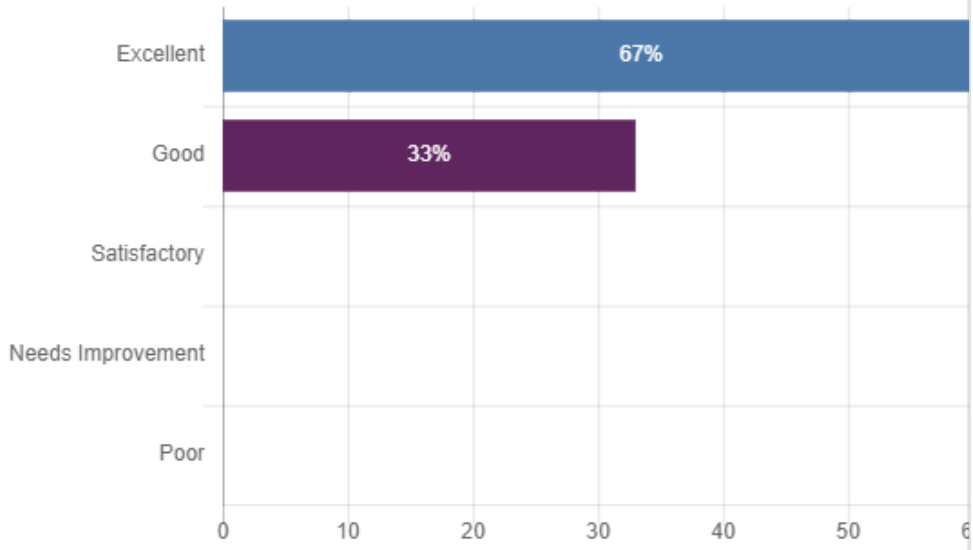
Overall rating



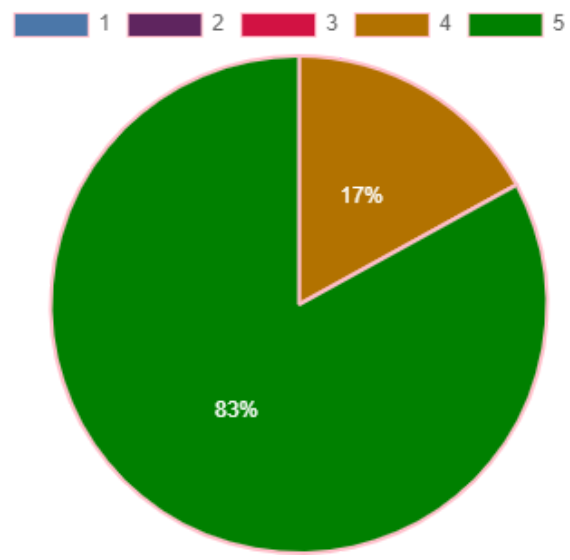
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: Optics and electricity

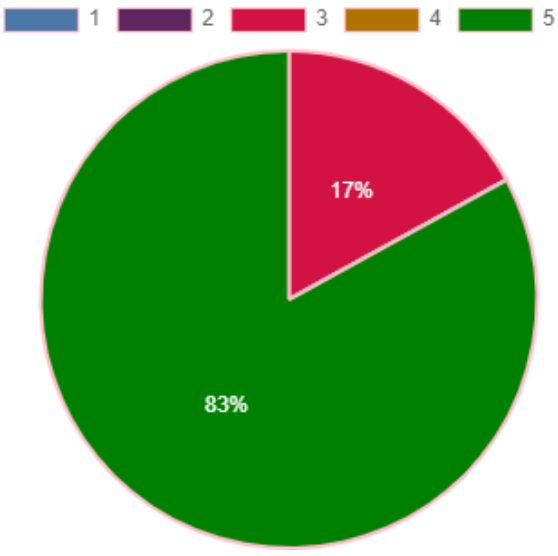
Academic Year: 2021-2022 Subject: 17U6PAC4 Program: UG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



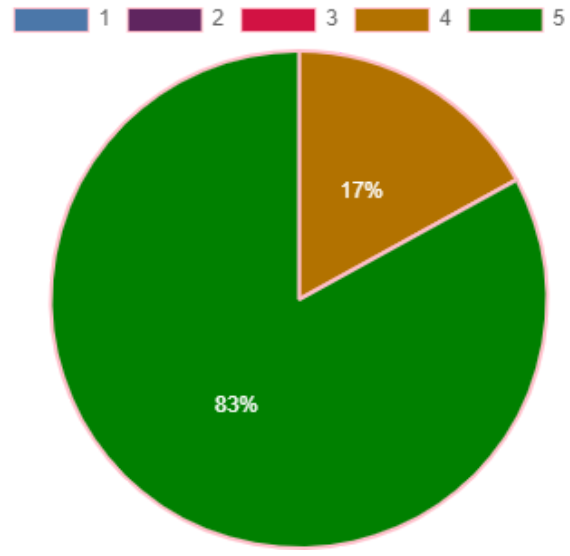
Depth and relevance of the Course Content



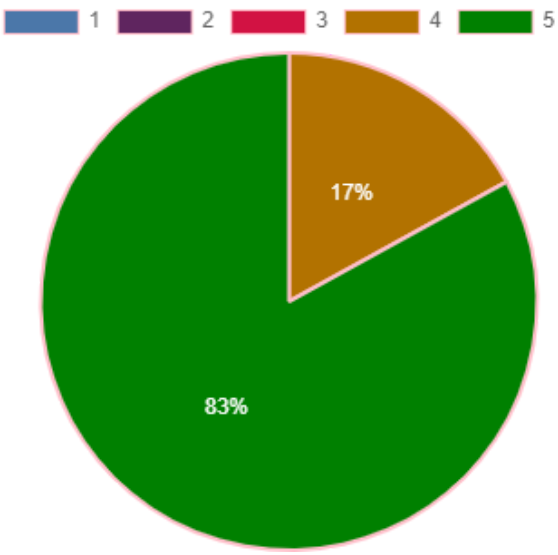
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



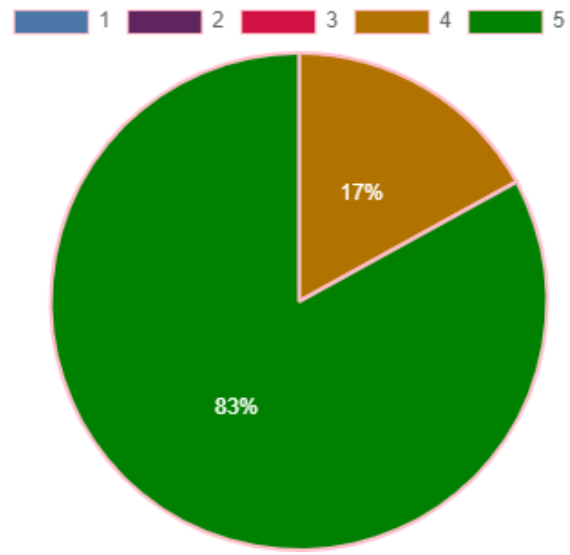
Employment/Skill Orientation



Overall rating



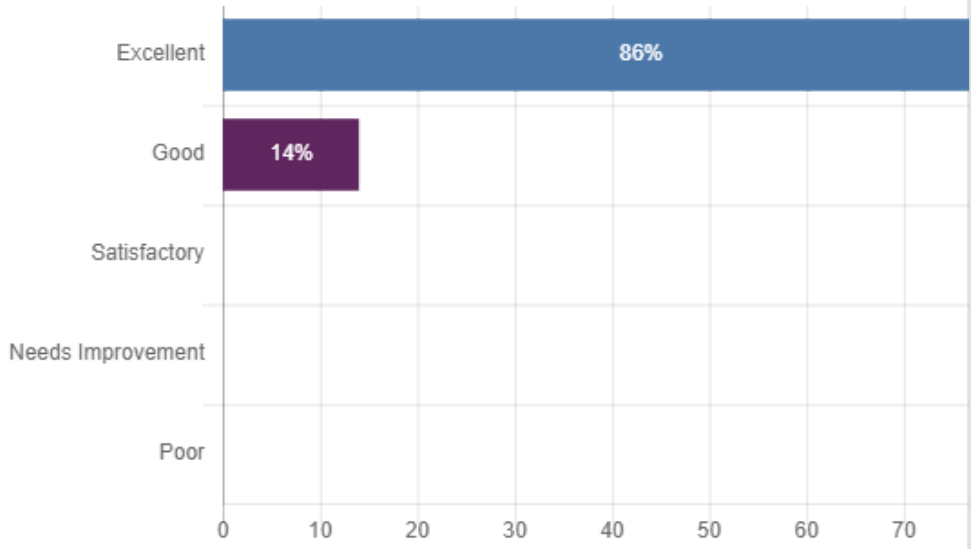
Standard of the Course



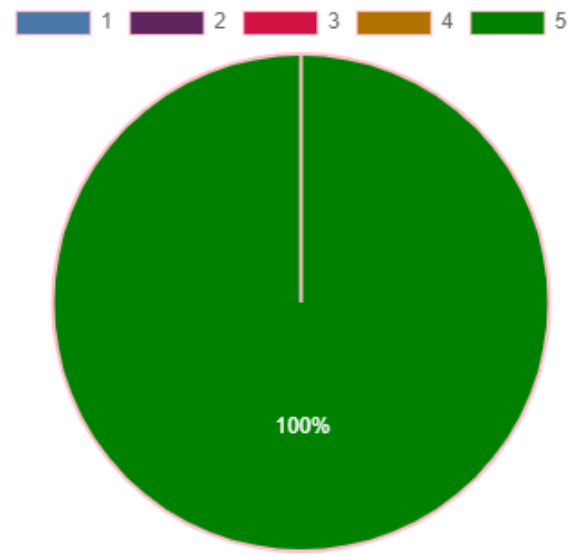
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: CHORDATA - I

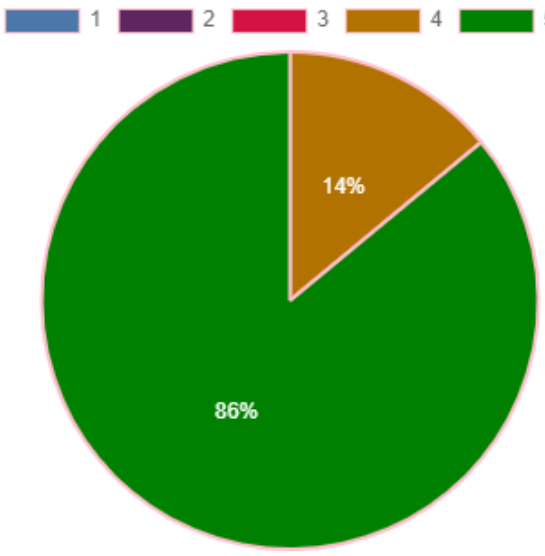
Academic Year: 2021-2022 Subject: 20U2ZMC3 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



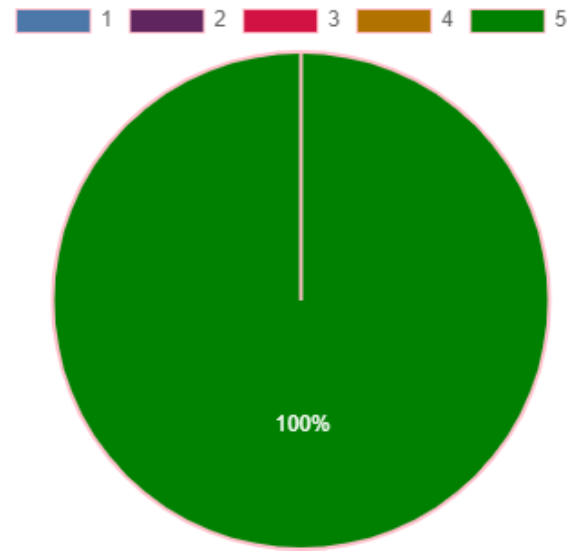
Depth and relevance of the Course Content



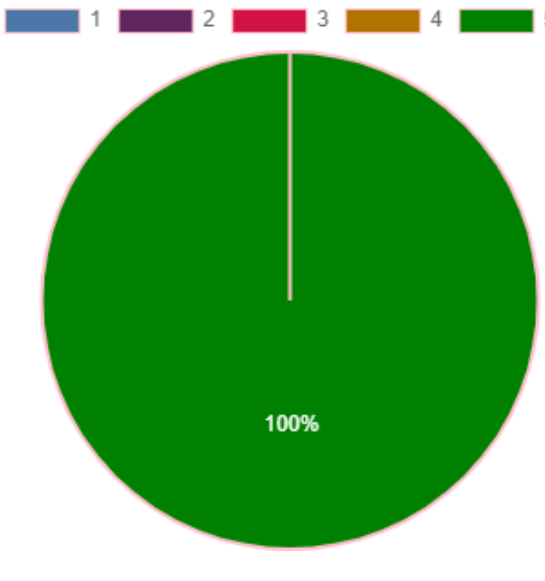
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



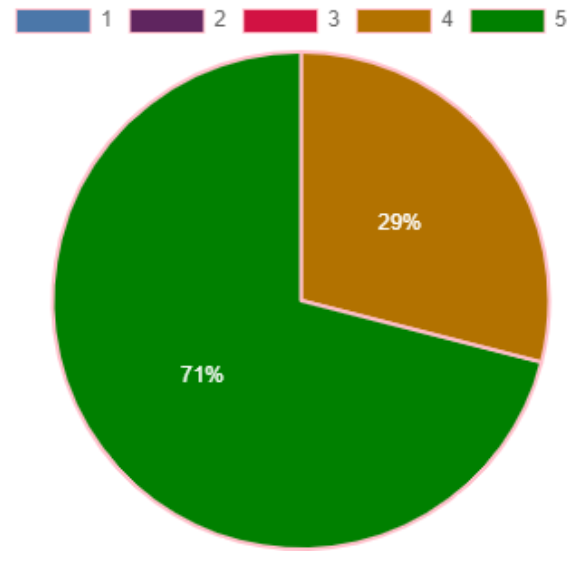
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



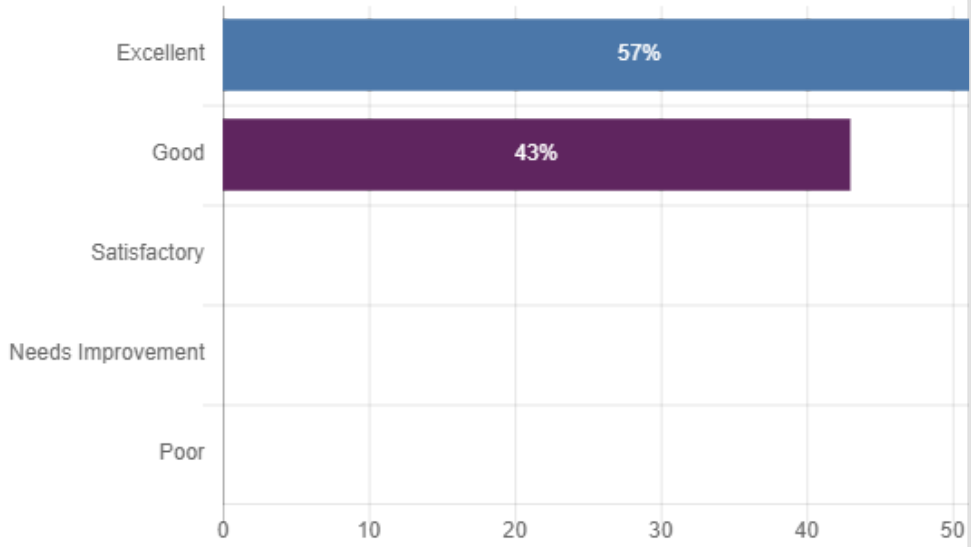
Overall rating



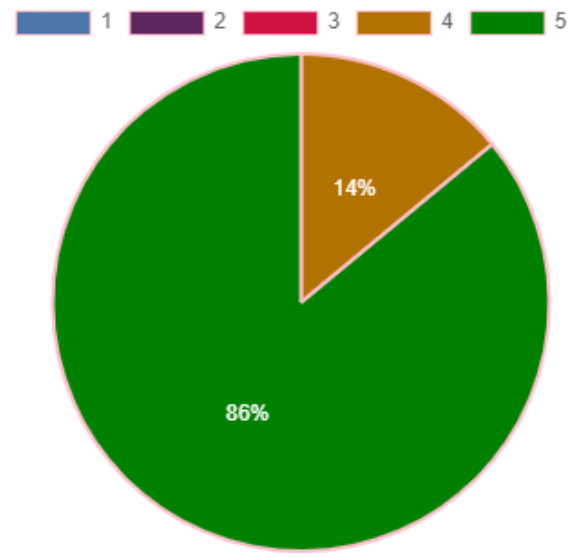
Employment/Skill Orientation

Subject Name: CHORDATA - II

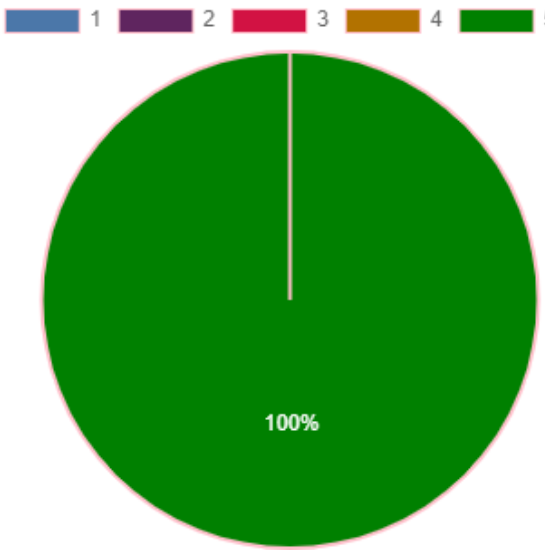
Academic Year: 2021-2022 Subject: 20U2ZMC4 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



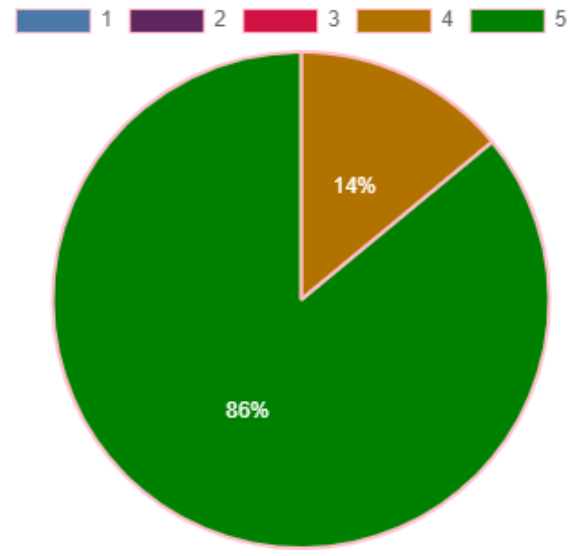
Depth and relevance of the Course Content



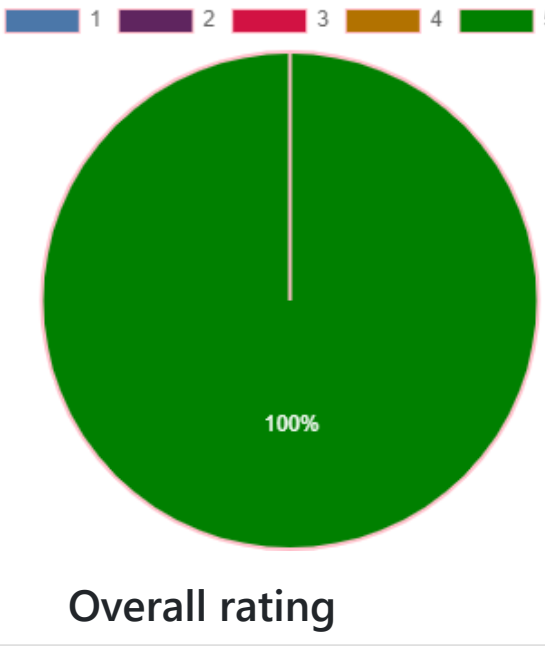
Employment/Skill Orientation



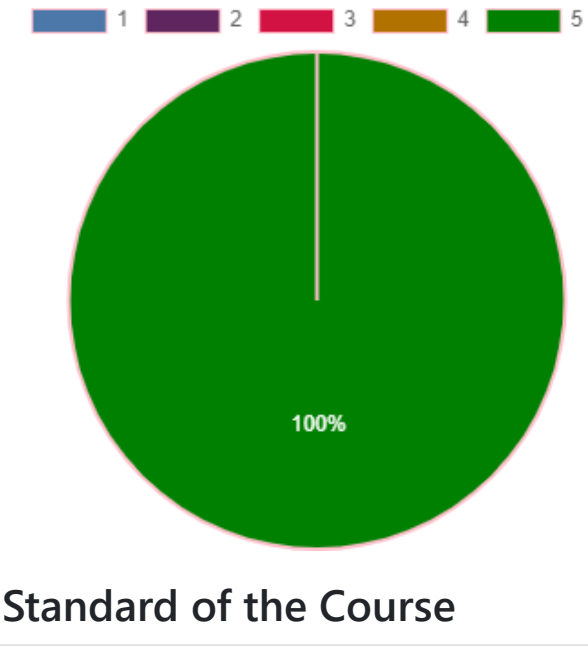
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



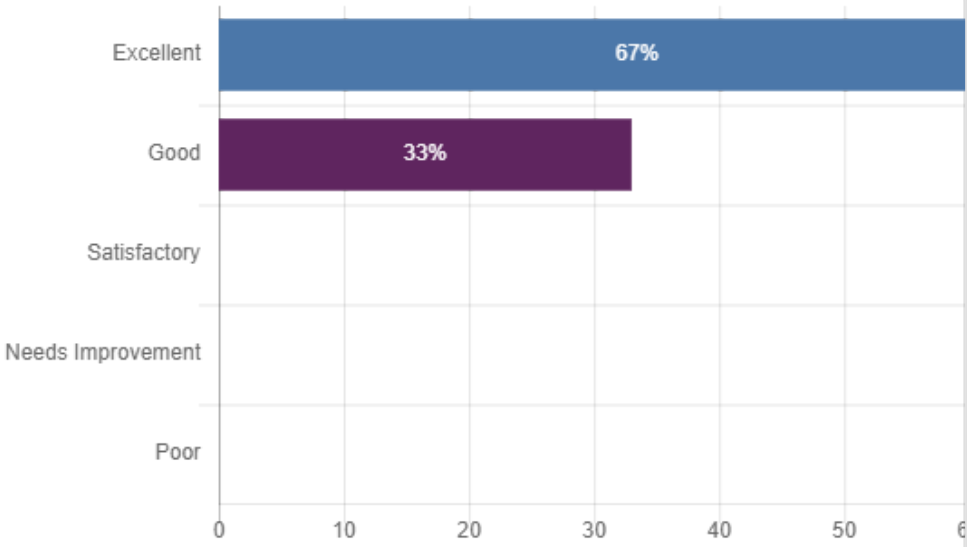
Overall rating



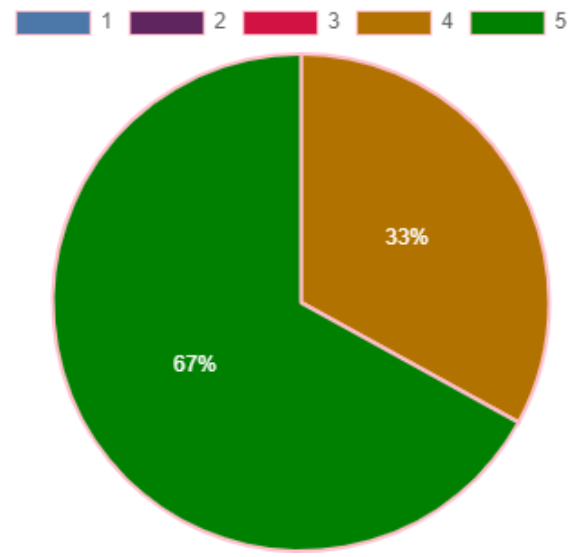
Standard of the Course

Subject Name: ALLIED ZOOLOGY-II

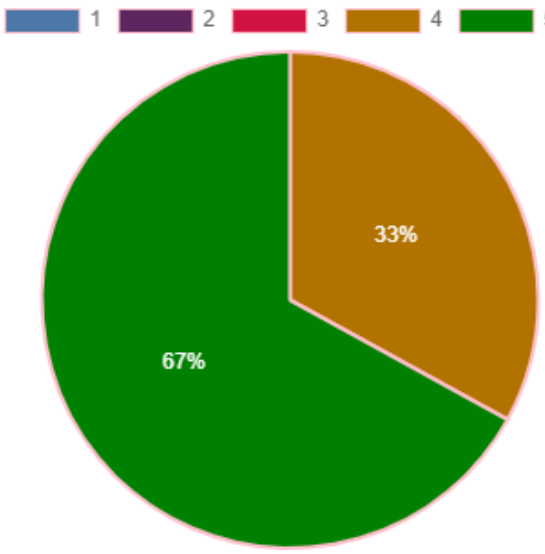
Academic Year: 2021-2022 Subject: 20U2ZAC2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



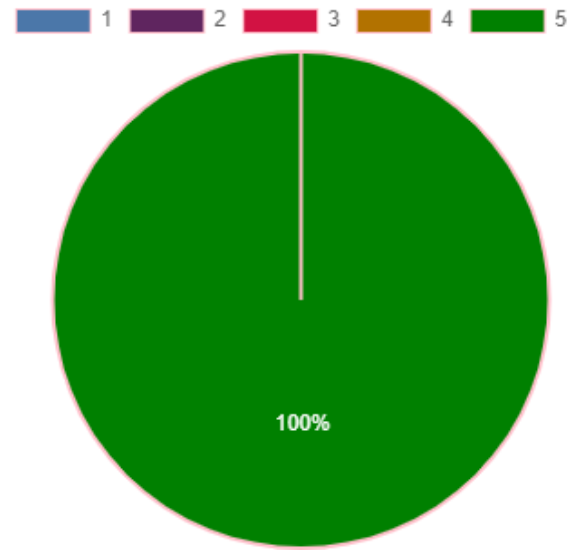
Depth and relevance of the Course Content



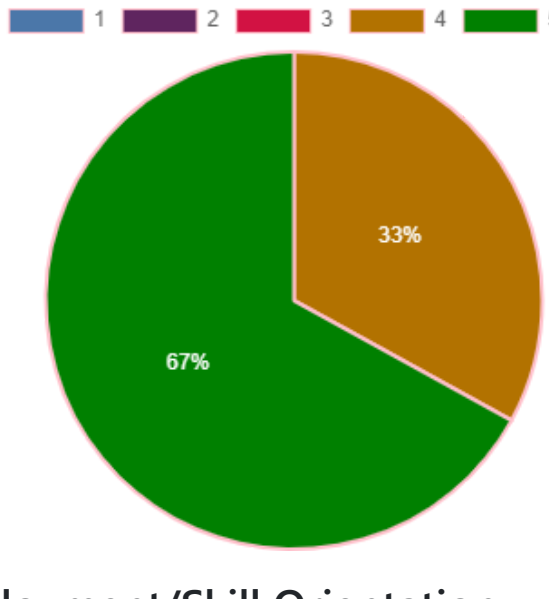
Standard of the Course



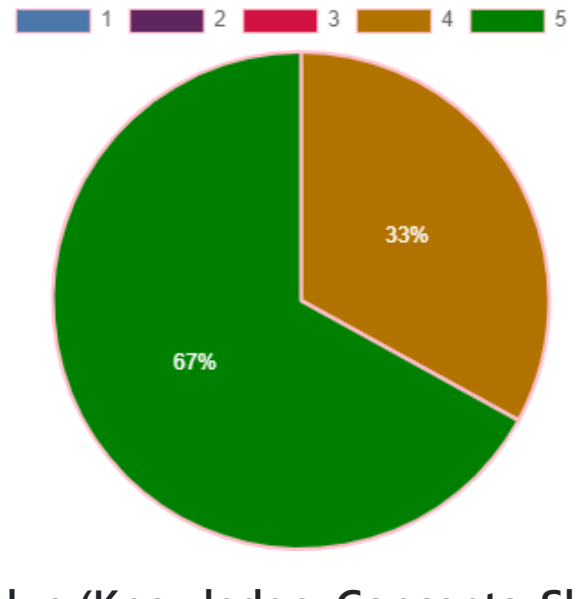
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



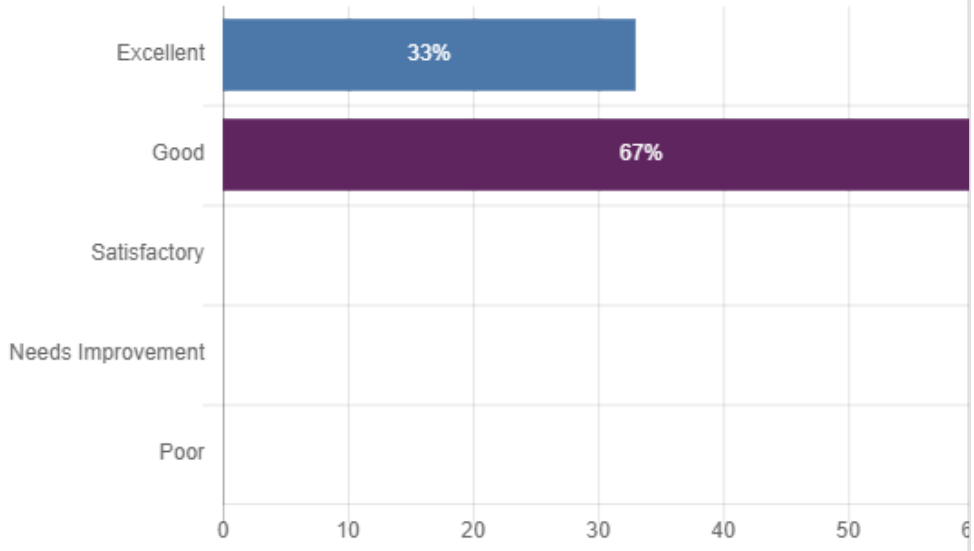
Employment/Skill Orientation



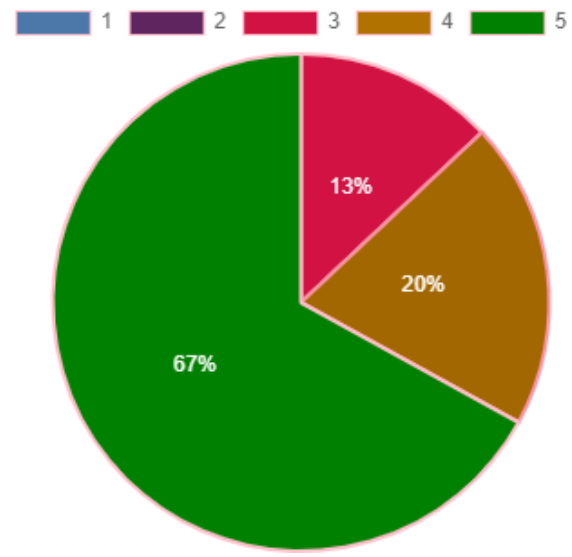
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MICROBIOLOGY AND IMMUNOLOGY

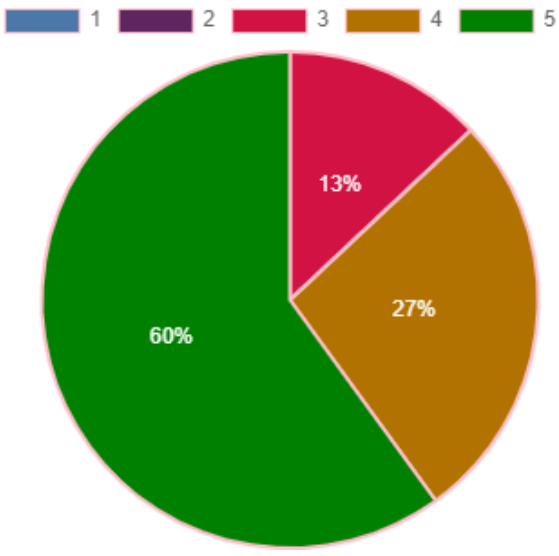
Academic Year: 2021-2022 Subject: 17U6ZMC8 Program: UG Batch: 2019 Department: DEPARTMENT OF ZOOLOGY



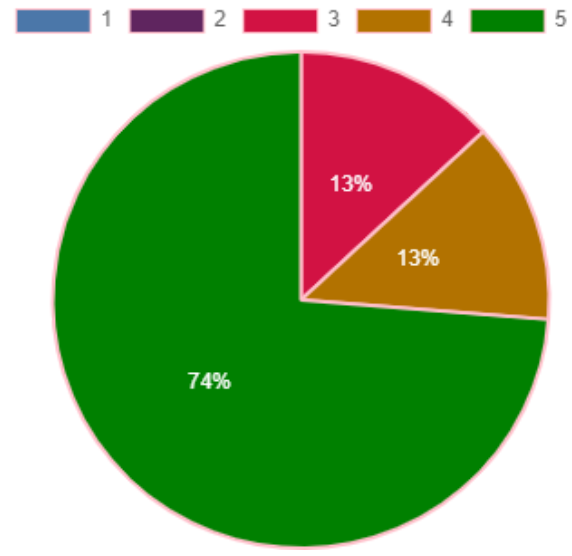
Depth and relevance of the Course Content



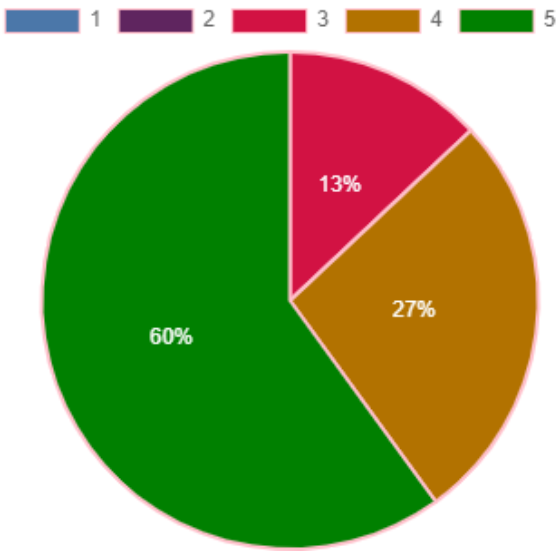
Employment/Skill Orientation



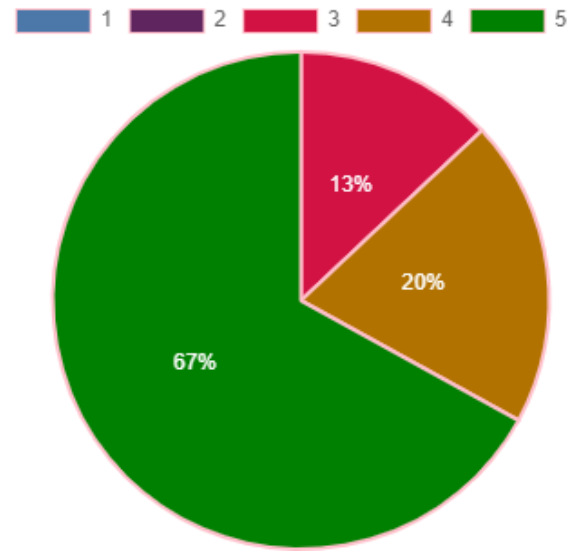
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



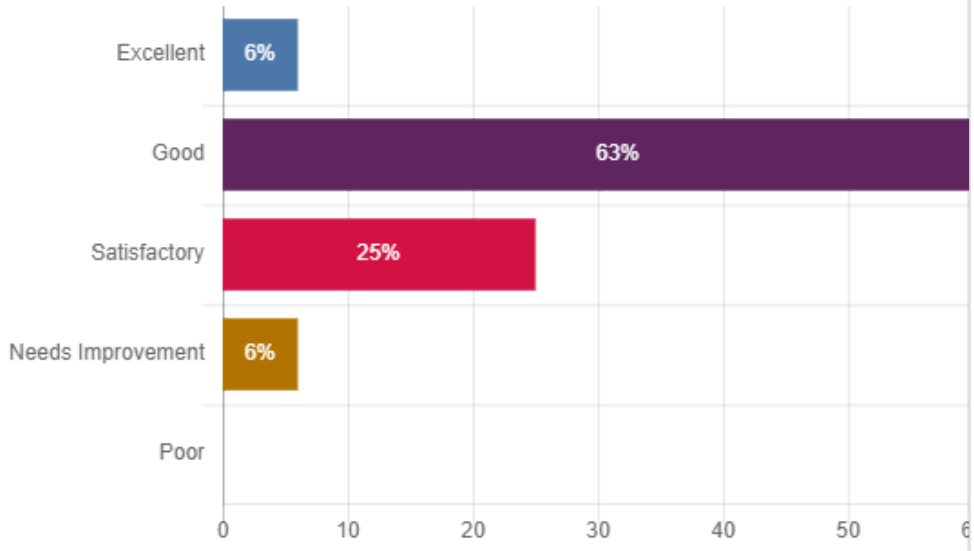
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



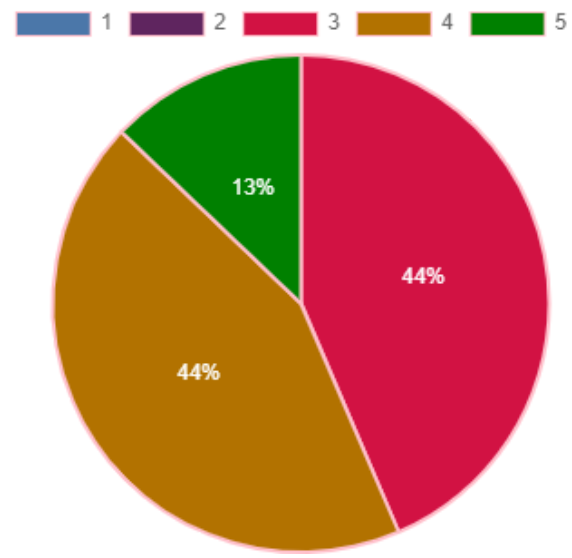
Overall rating

Subject Name: MICROBIOLOGY AND IMMUNOLOGY

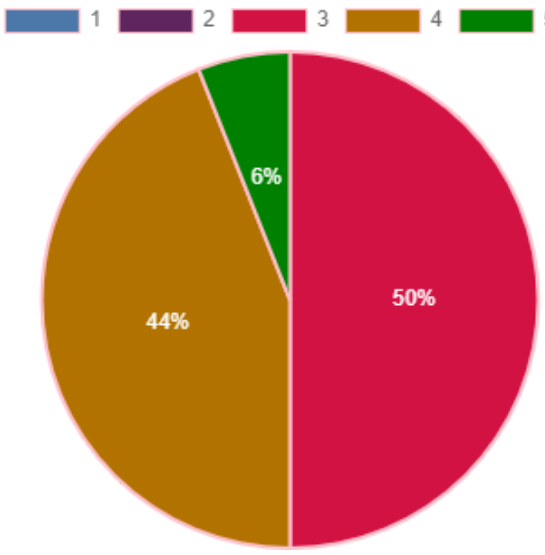
Academic Year: 2021-2022 Subject: 17U6ZMC8 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



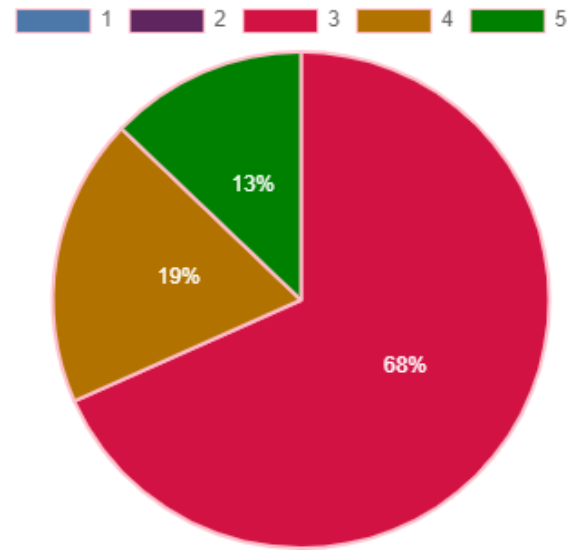
Depth and relevance of the Course Content



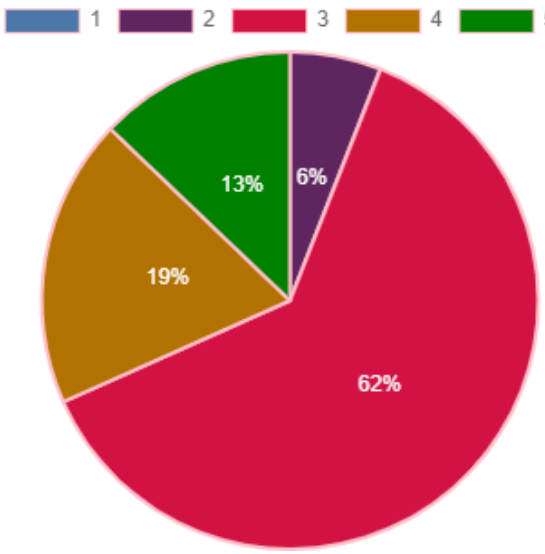
Standard of the Course



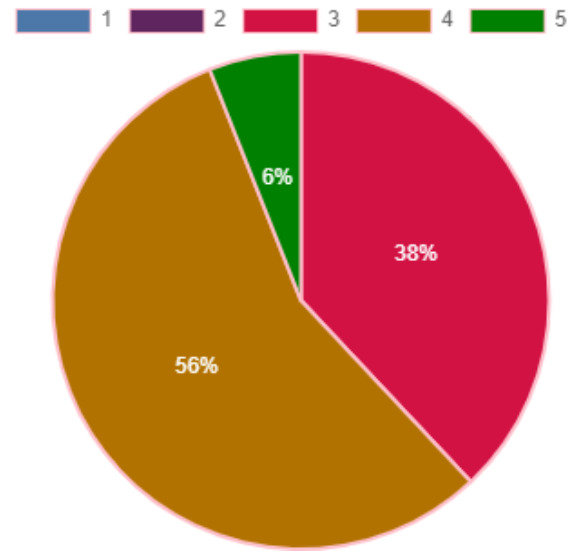
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



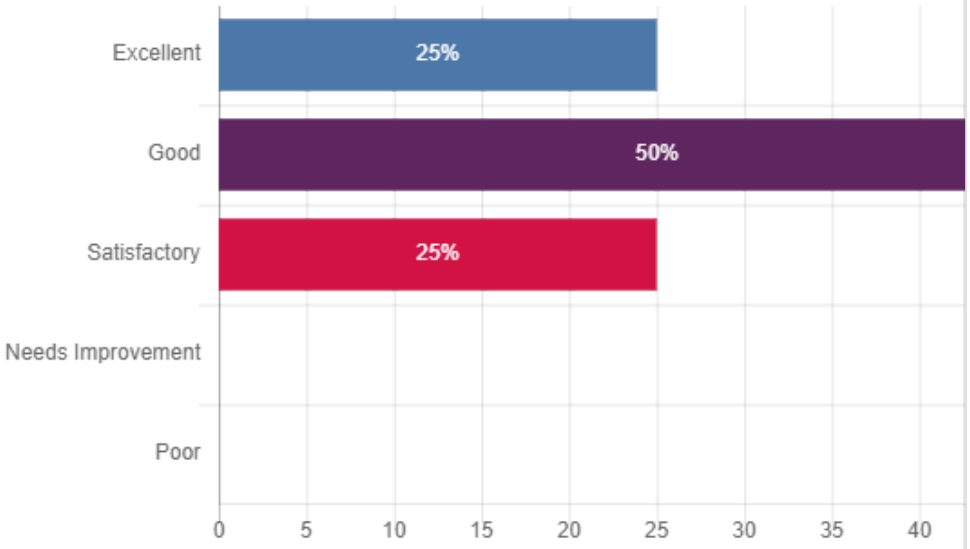
Quality of activities like Projects, Seminar, Assignment, etc.



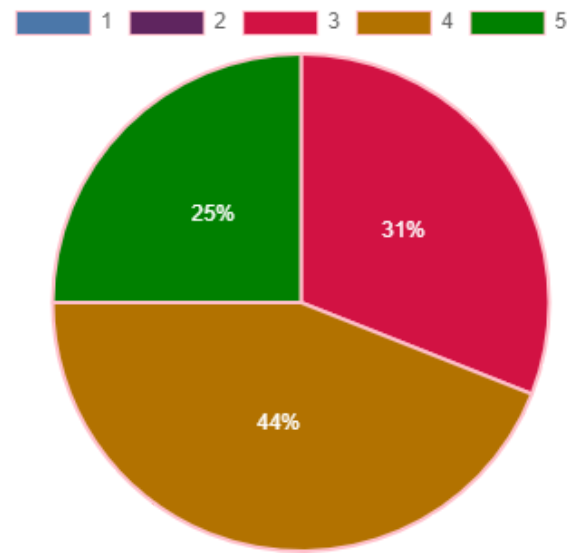
Overall rating

Subject Name: BIOPHYSICS,BIOSTATISTICS AND BIOINFORMATICS

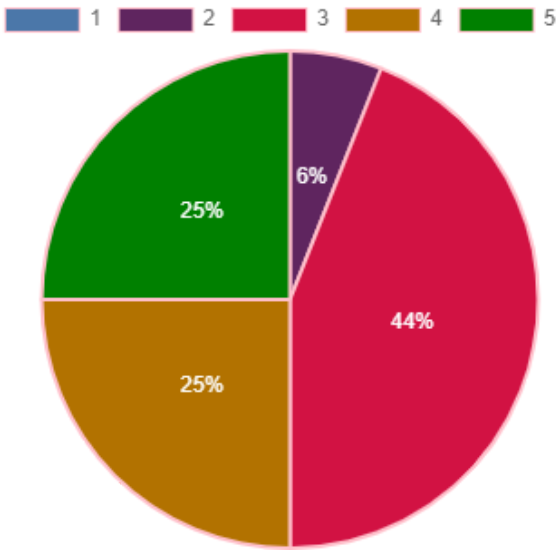
Academic Year: 2021-2022 Subject: 17U6ZME2 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



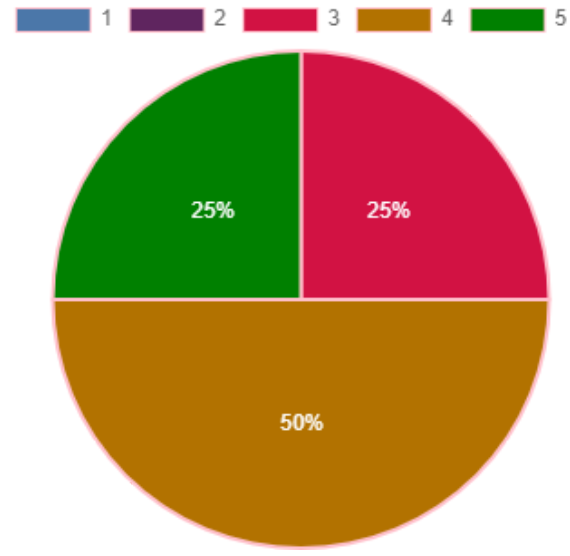
Depth and relevance of the Course Content



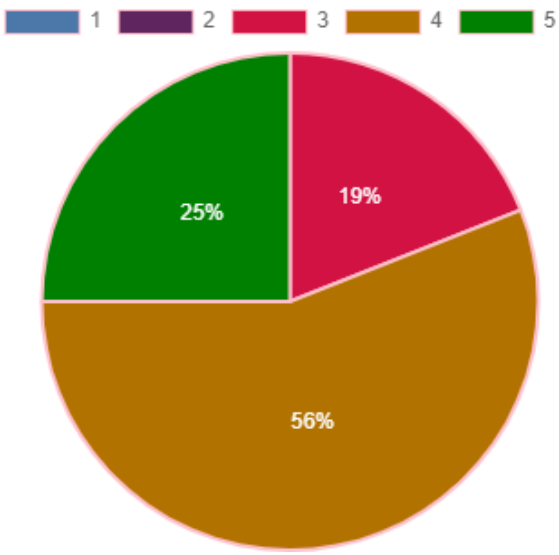
Quality of activities like Projects, Seminar, Assignment, etc.



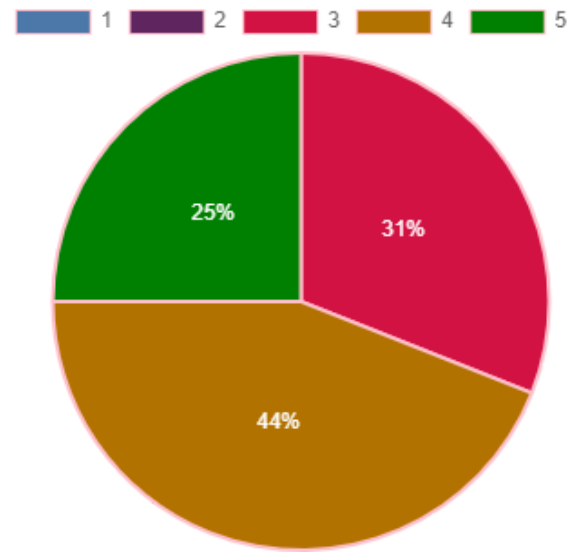
Employment/Skill Orientation



Standard of the Course



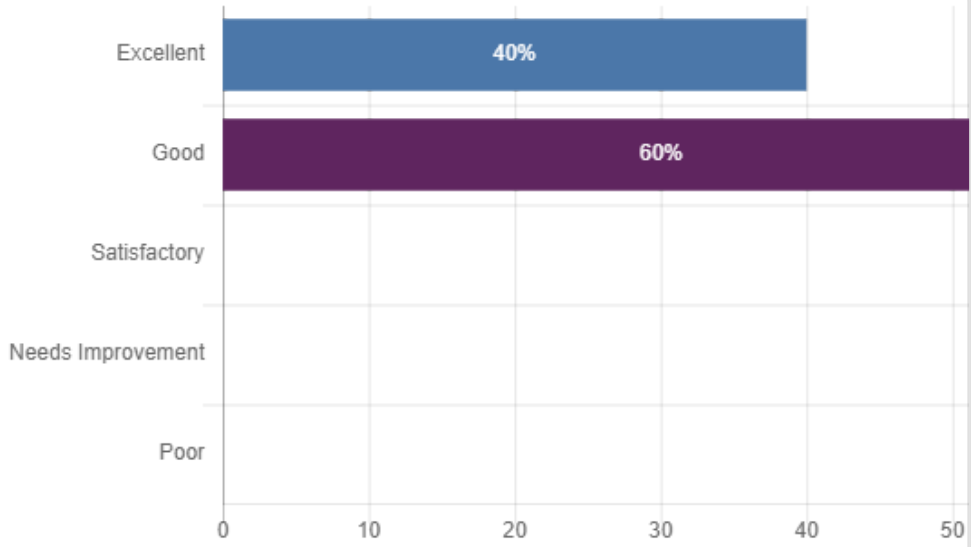
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



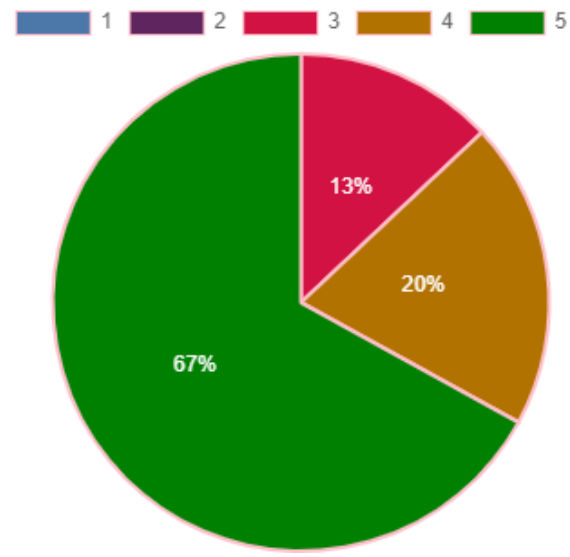
Overall rating

Subject Name: BIOPHYSICS,BIOSTATISTICS AND BIOINFORMATICS

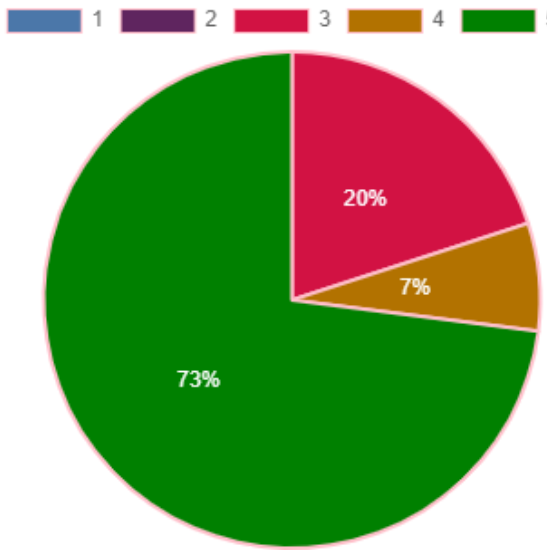
Academic Year: 2021-2022 Subject: 17U6ZME2 Program: UG Batch: 2019 Department: DEPARTMENT OF ZOOLOGY



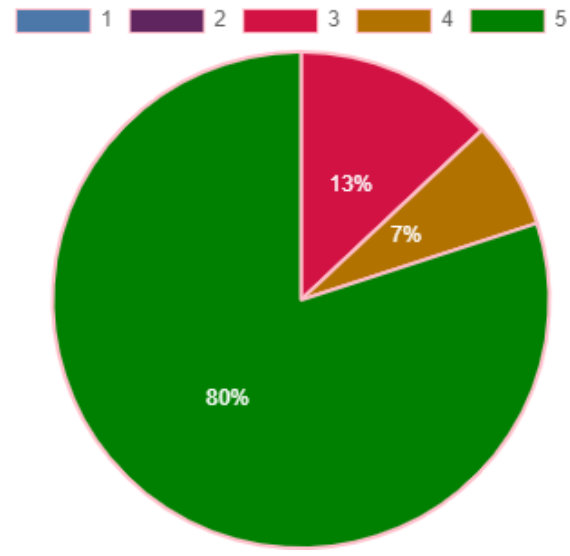
Depth and relevance of the Course Content



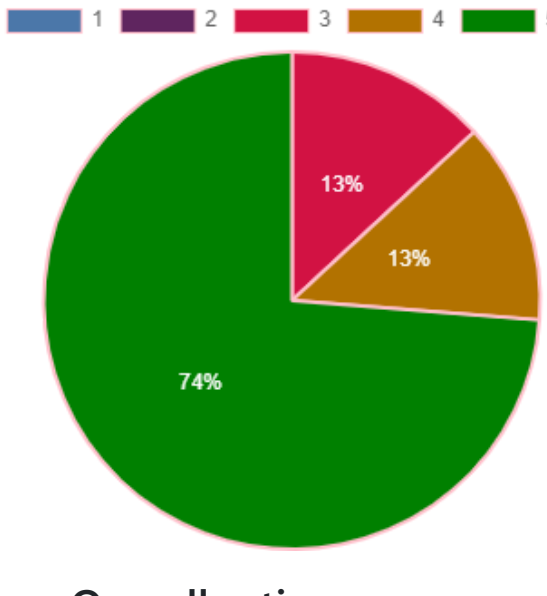
Standard of the Course



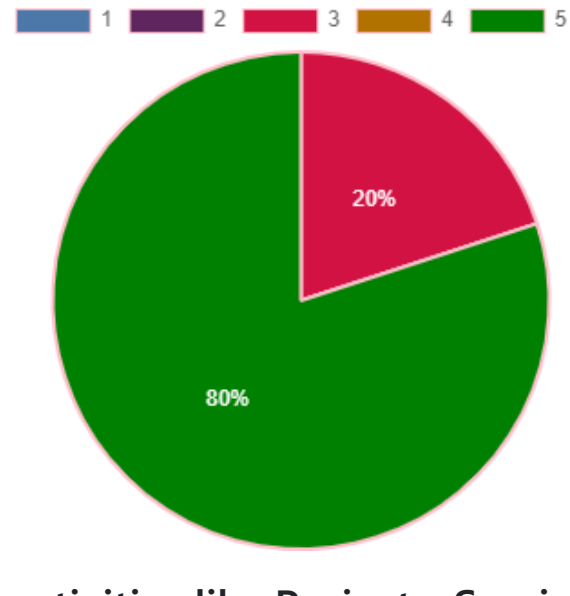
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



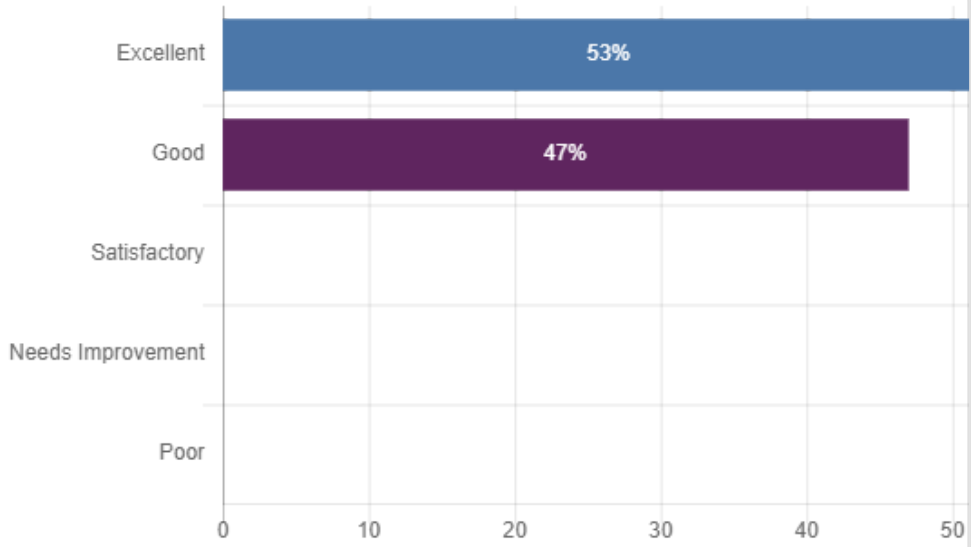
Overall rating



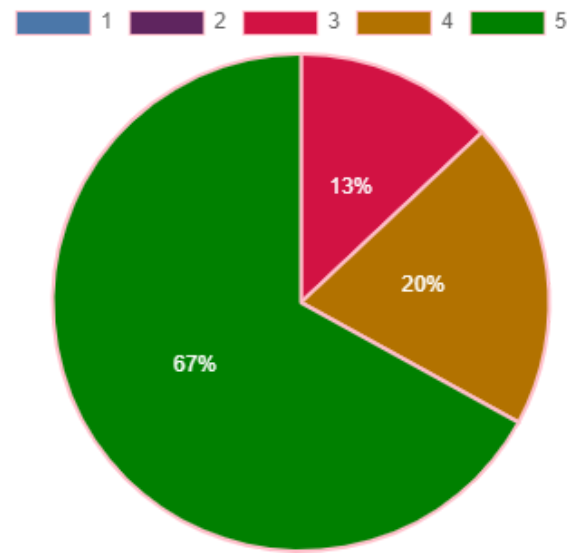
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: BIOTECHNOLOGY

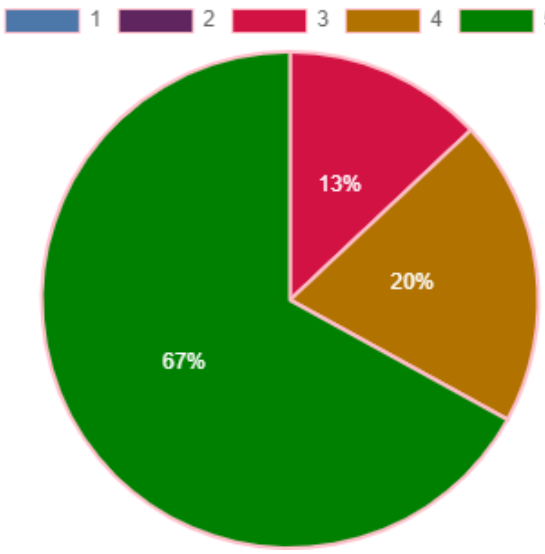
Academic Year: 2021-2022 Subject: 17U6ZME3 Program: UG Batch: 2019 Department: DEPARTMENT OF ZOOLOGY



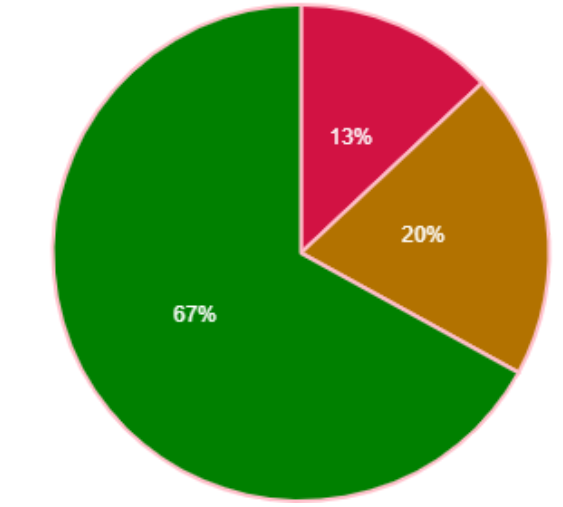
Depth and relevance of the Course Content



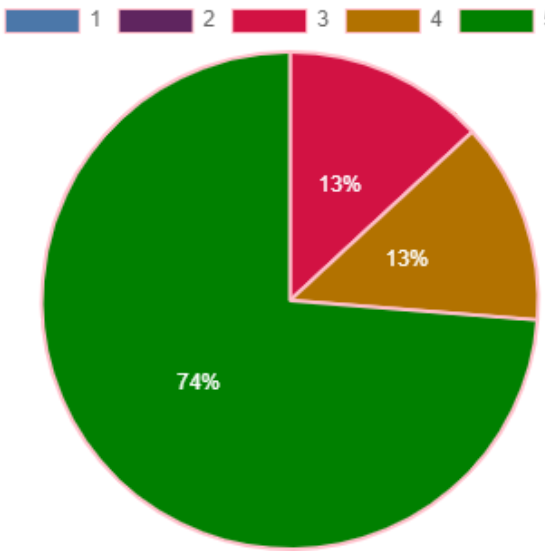
Standard of the Course



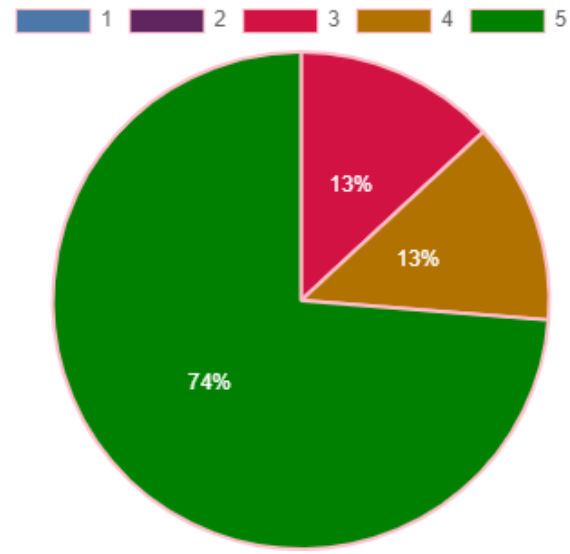
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



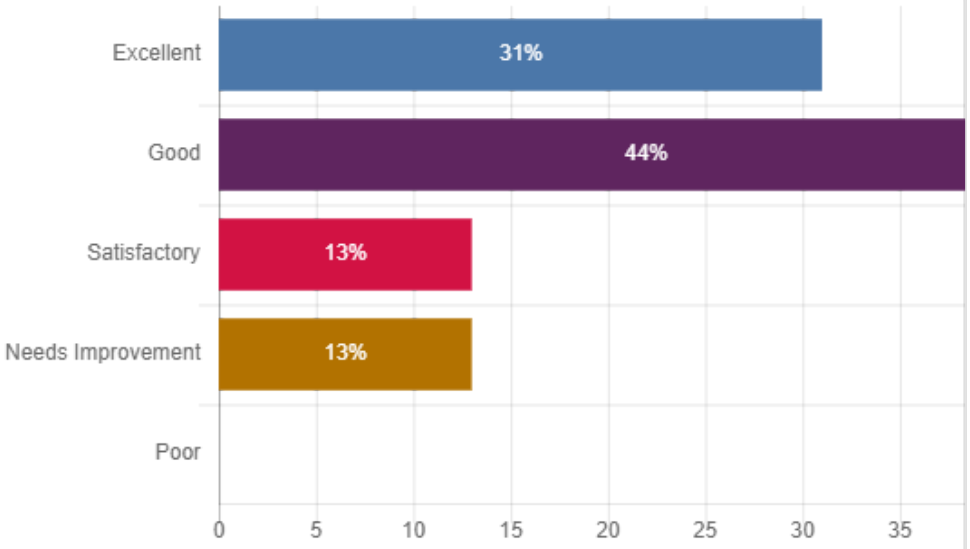
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



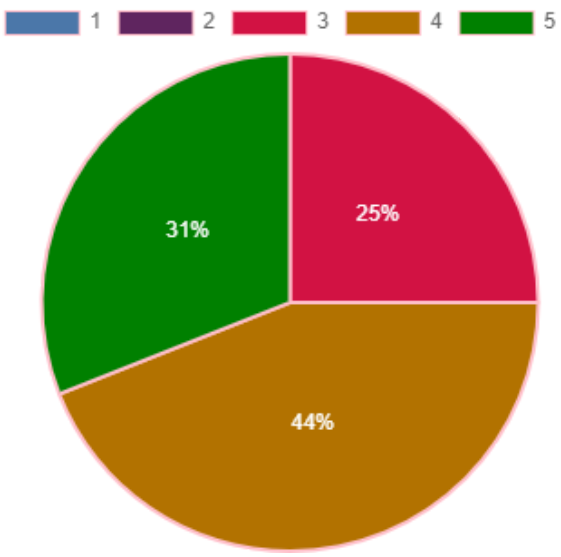
Overall rating

Subject Name: BIOTECHNOLOGY

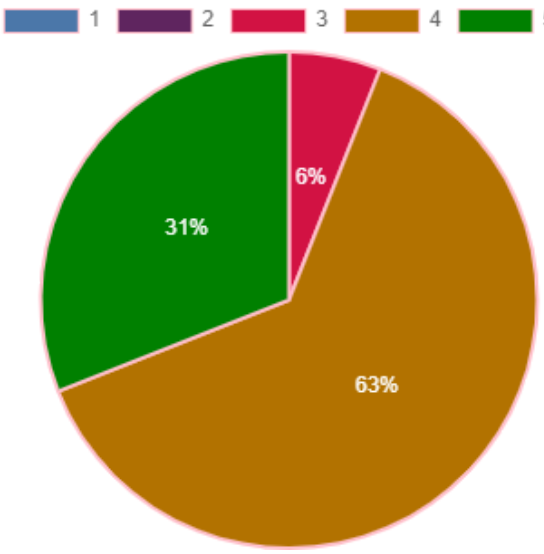
Academic Year: 2021-2022 Subject: 17U6ZME3 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



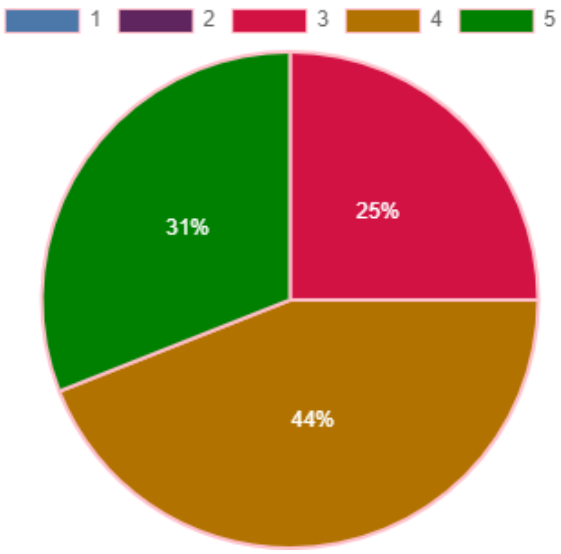
Depth and relevance of the Course Content



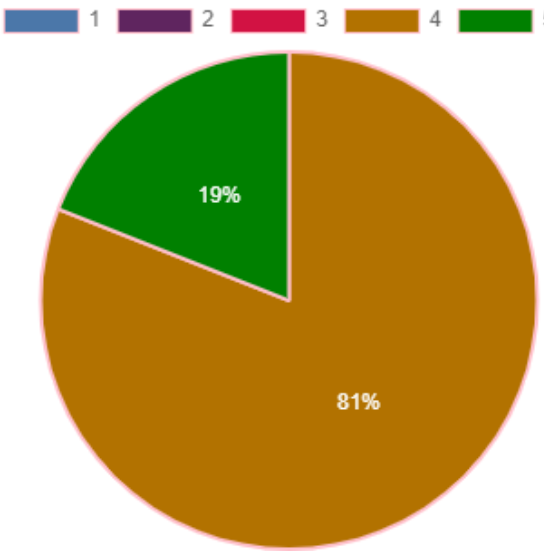
Employment/Skill Orientation



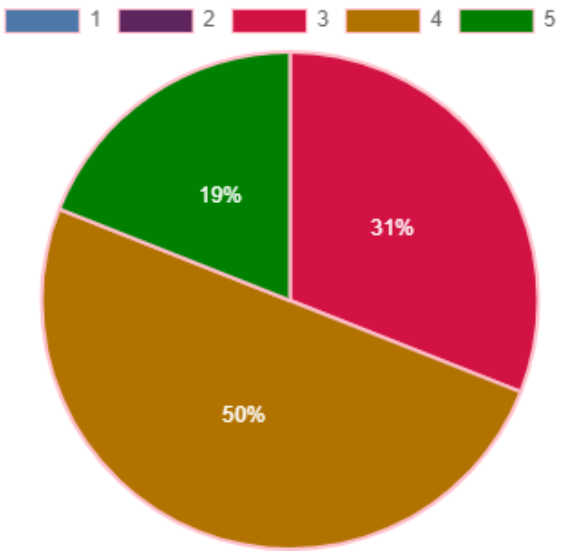
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



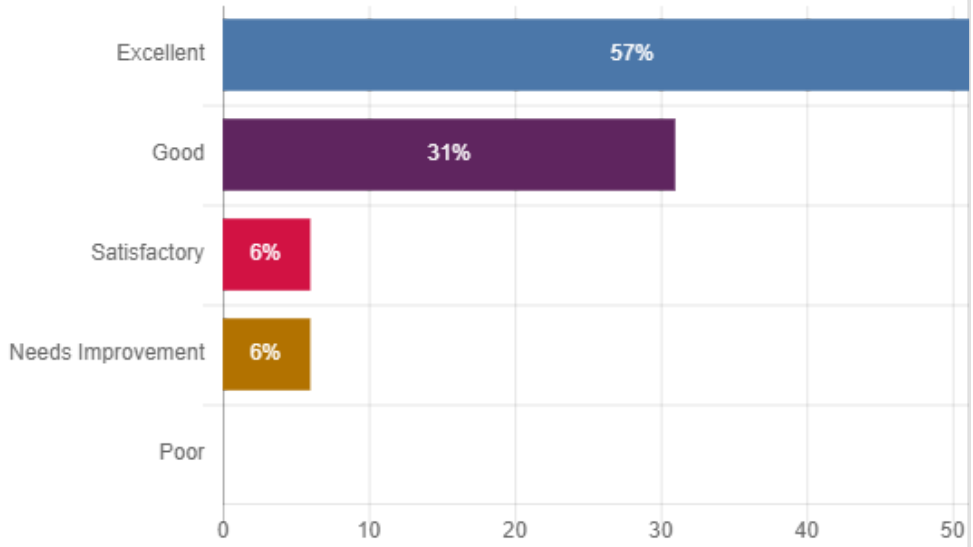
Standard of the Course



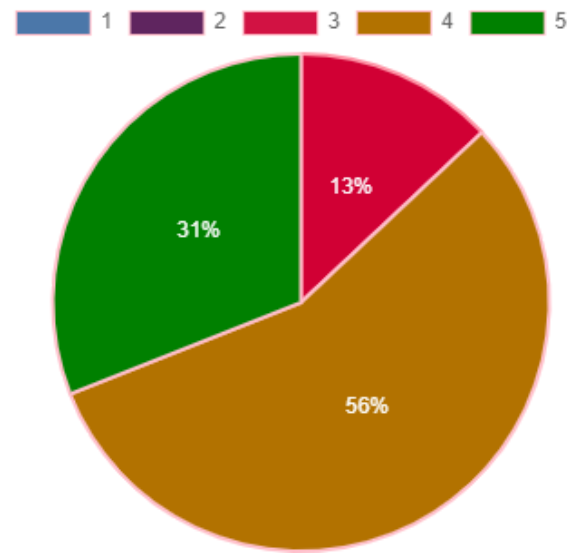
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: FORENSTIC SCIENCE

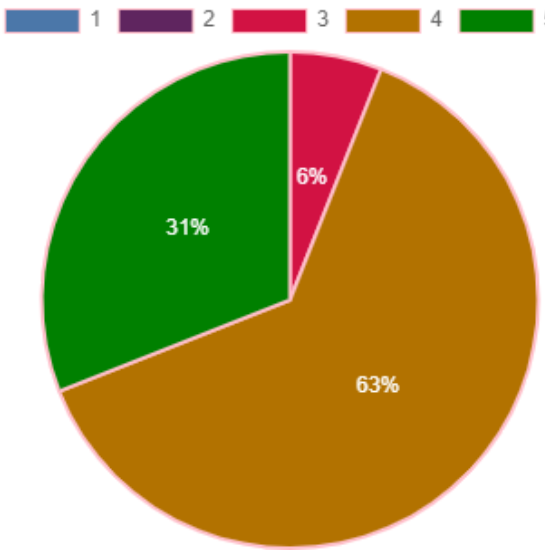
Academic Year: 2021-2022 Subject: 17U6ZSM4 Program: UG Batch: 2018 Department: DEPARTMENT OF ZOOLOGY



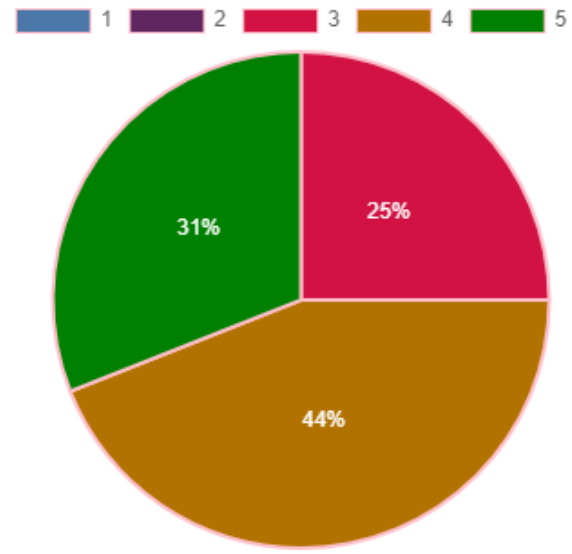
Depth and relevance of the Course Content



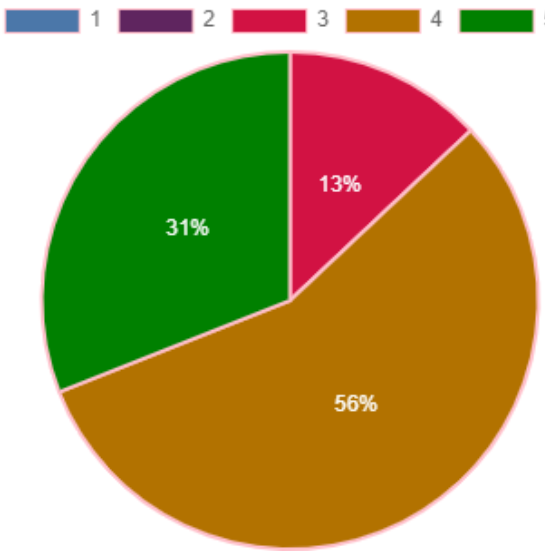
Standard of the Course



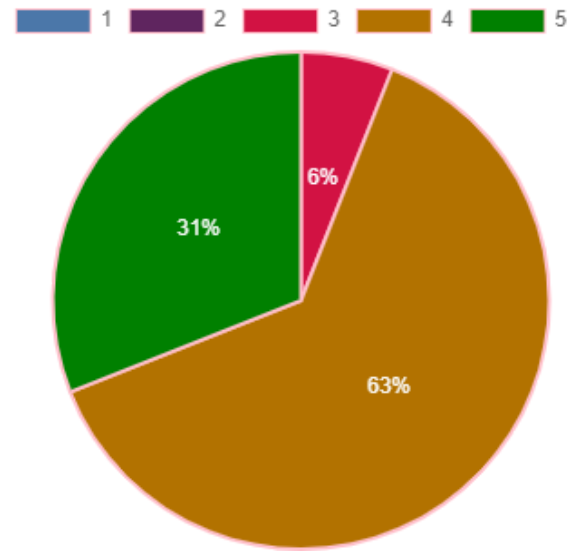
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



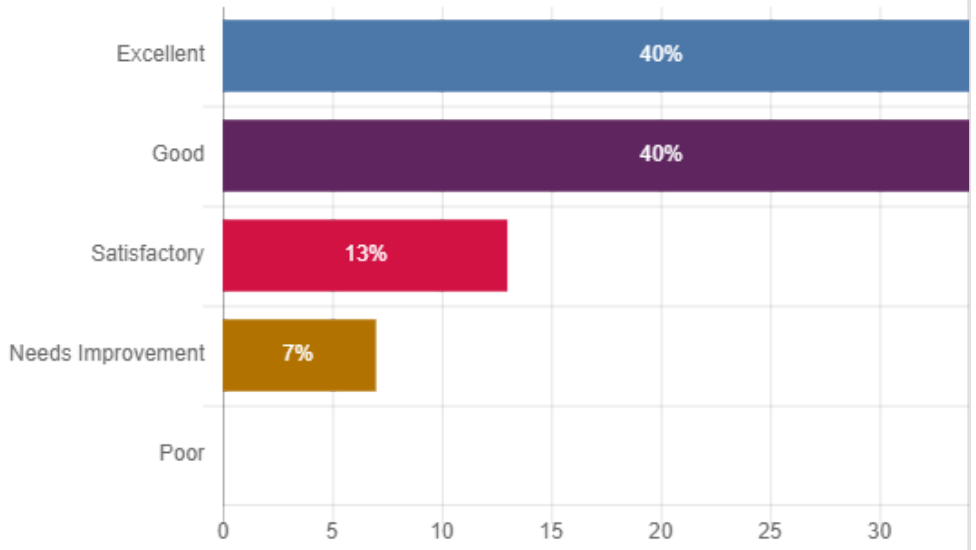
Quality of activities like Projects, Seminar, Assignment, etc.



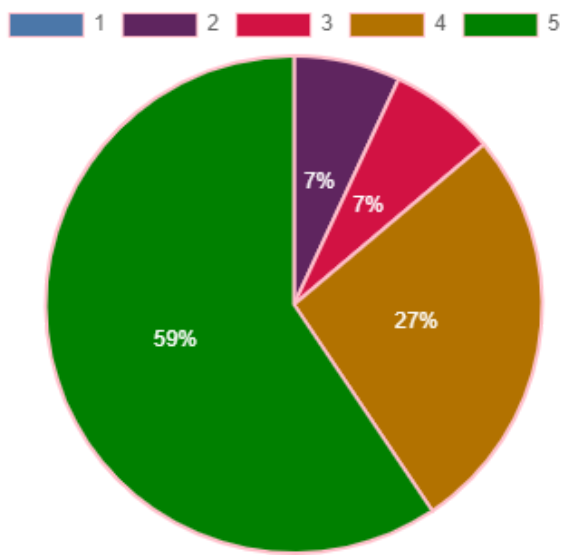
Overall rating

Subject Name: FORENSTIC SCIENCE

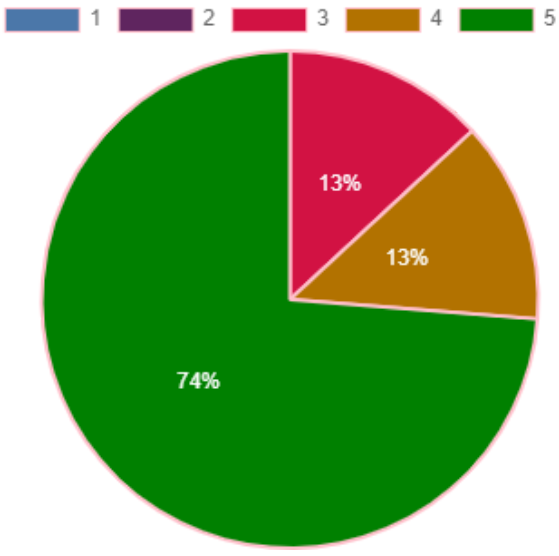
Academic Year: 2021-2022 Subject: 17U6ZSM4 Program: UG Batch: 2019 Department: DEPARTMENT OF ZOOLOGY



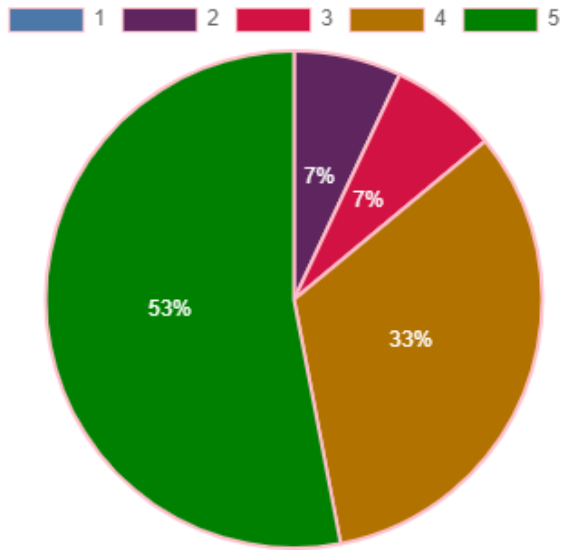
Depth and relevance of the Course Content



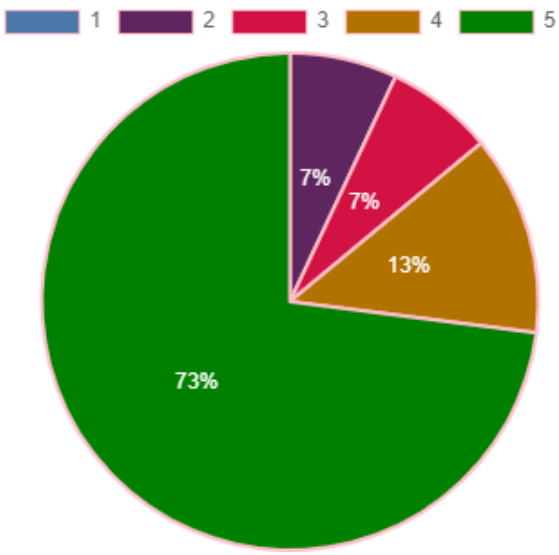
Quality of activities like Projects, Seminar, Assignment, etc.



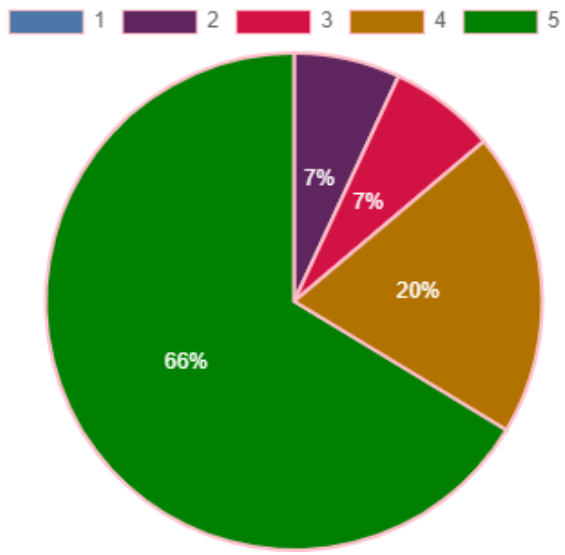
Standard of the Course



Employment/Skill Orientation



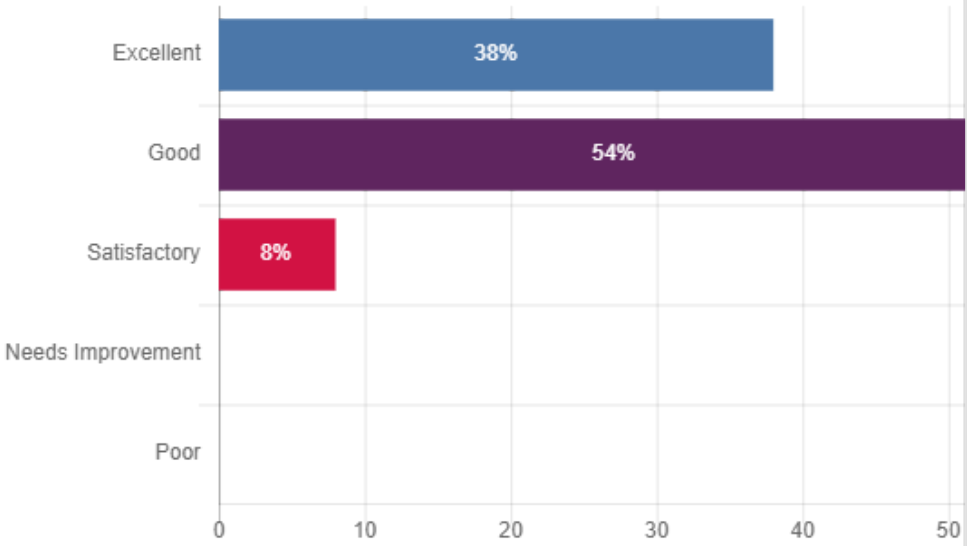
Overall rating



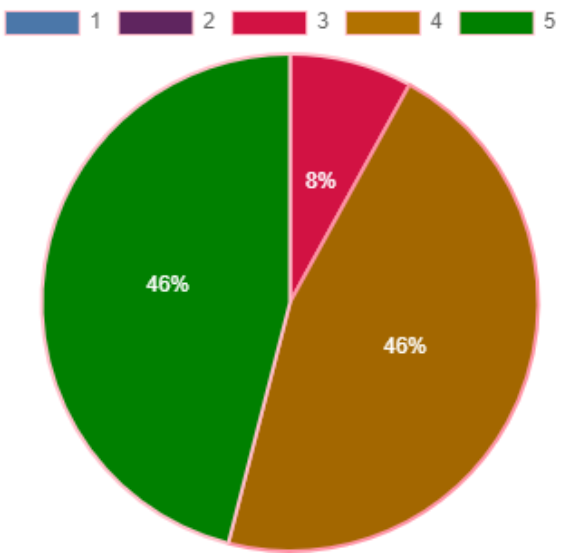
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MOLECULAR BIOLOGY,BIOTECHNOLOGY AND IMMUNOLOGY

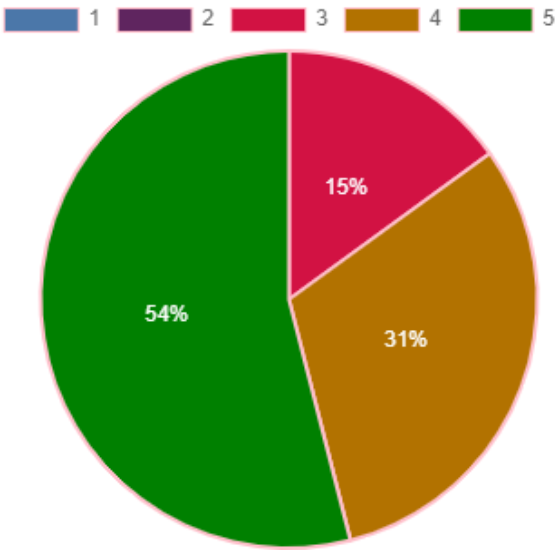
Academic Year: 2021-2022 Subject: 17U6ZAC4 Program: UG Batch: 2019 Department: DEPARTMENT OF BOTANY



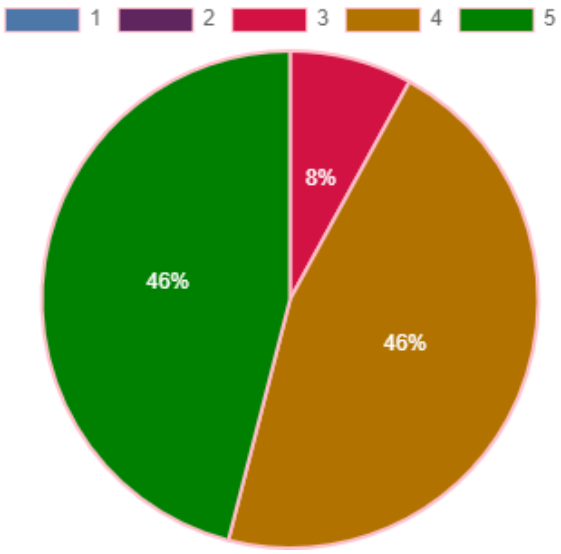
Depth and relevance of the Course Content



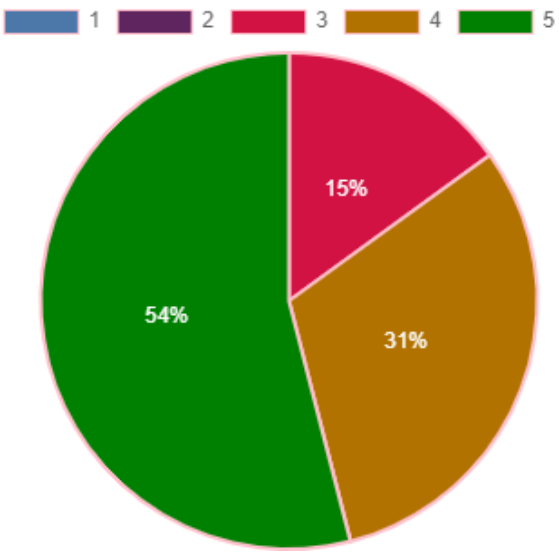
Standard of the Course



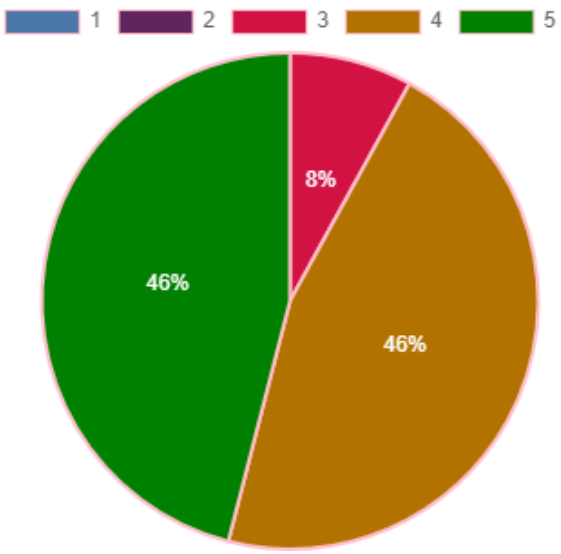
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



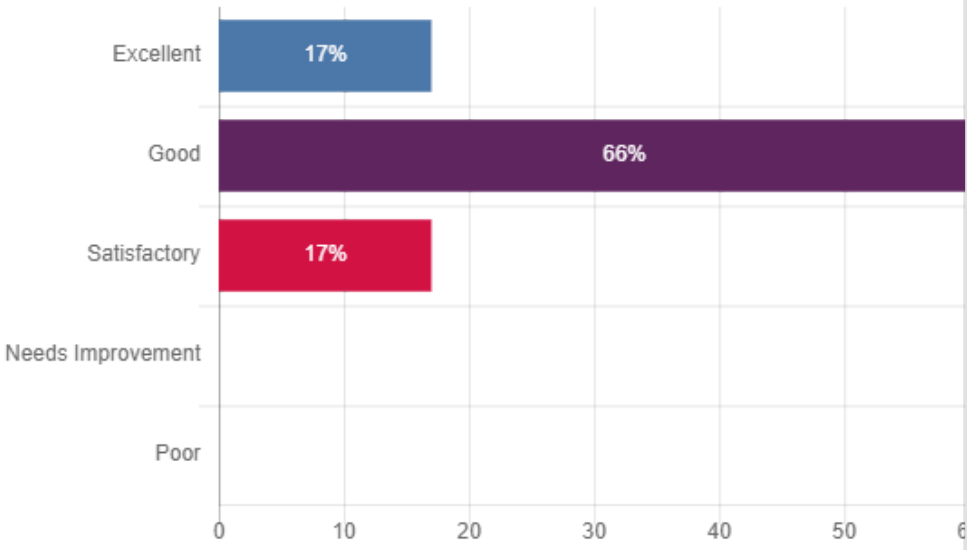
Overall rating



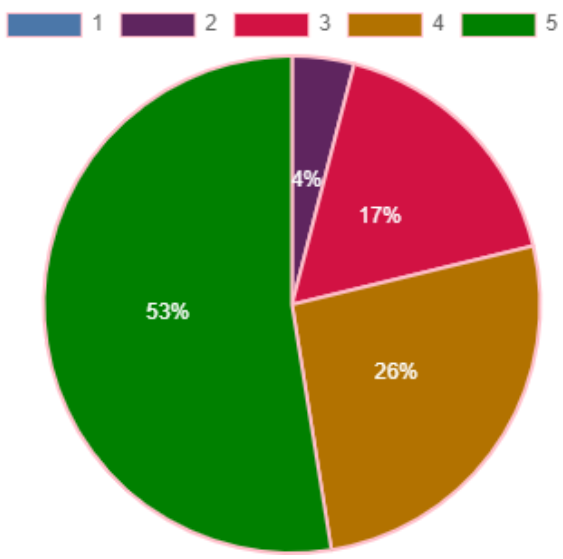
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: MOLECULAR BIOLOGY,BIOTECHNOLOGY AND IMMUNOLOGY

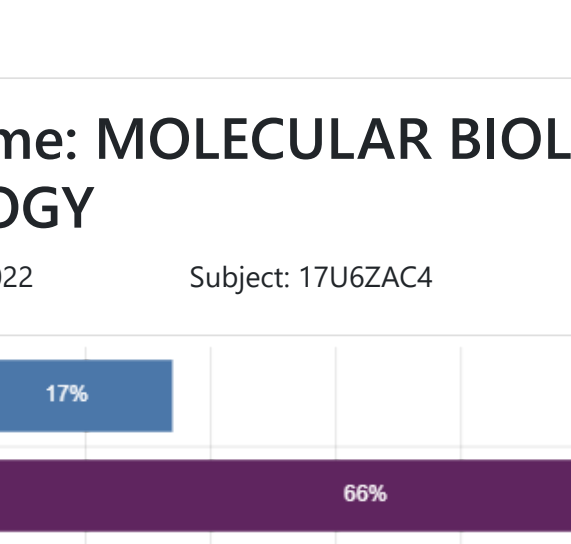
Academic Year: 2021-2022 Subject: 17U6ZAC4 Program: UG Batch: 2018 Department: DEPARTMENT OF BOTANY



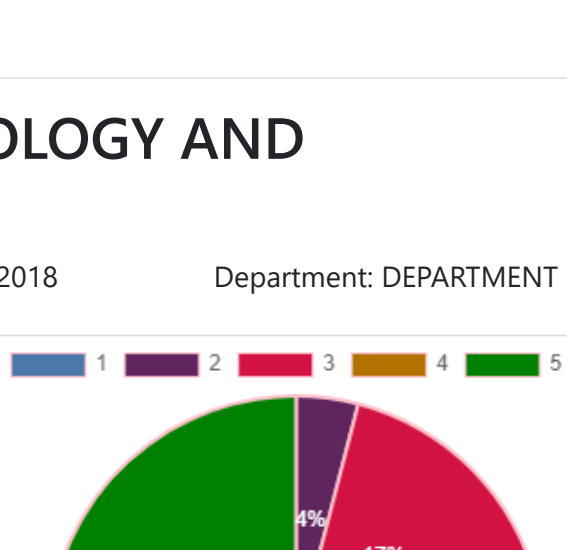
Depth and relevance of the Course Content



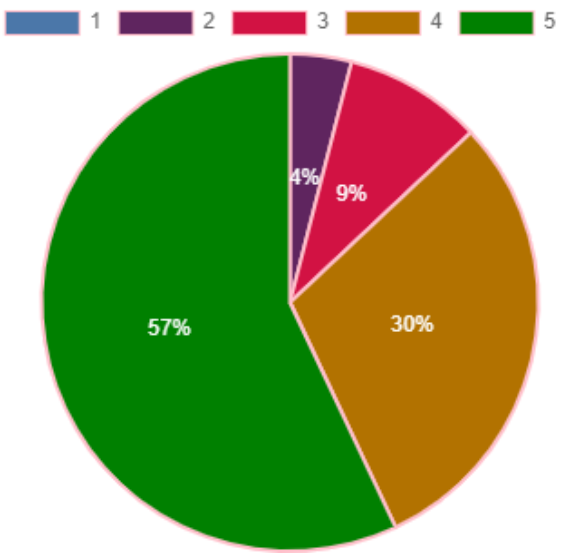
Quality of activities like Projects, Seminar, Assignment, etc.



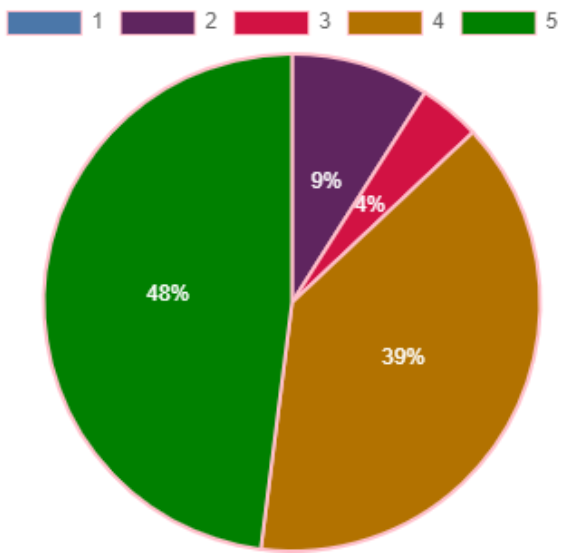
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



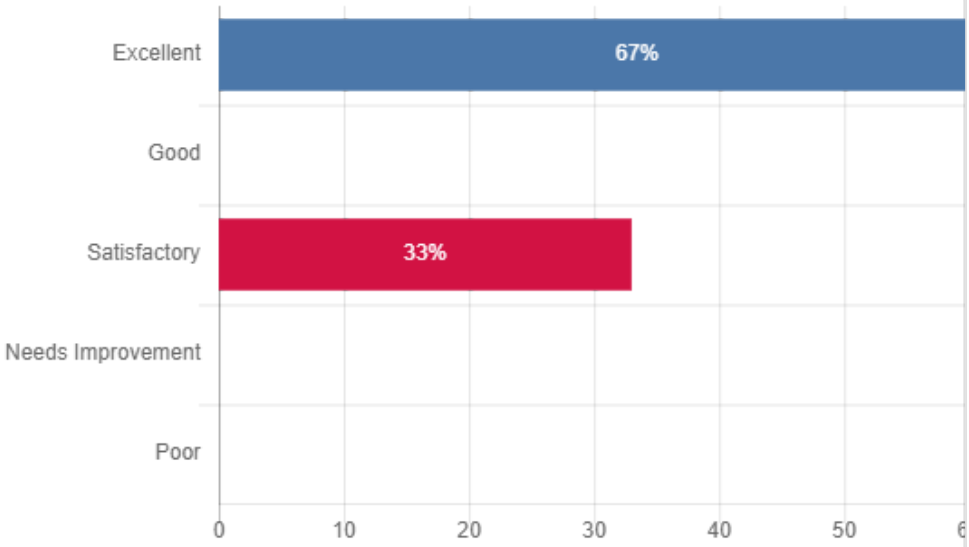
Overall rating



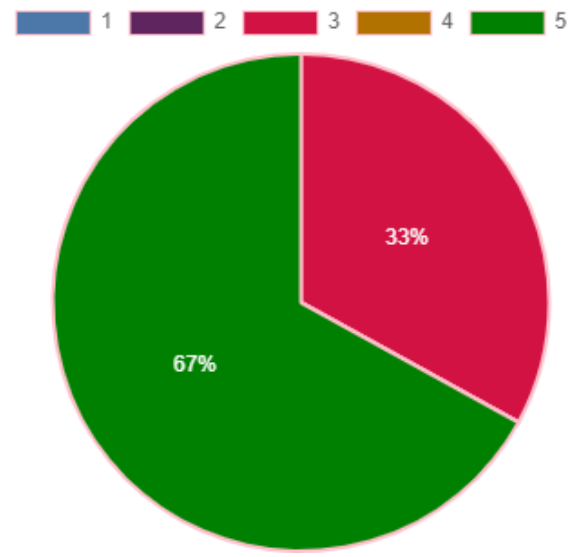
Employment/Skill Orientation

Subject Name: HINDI 2

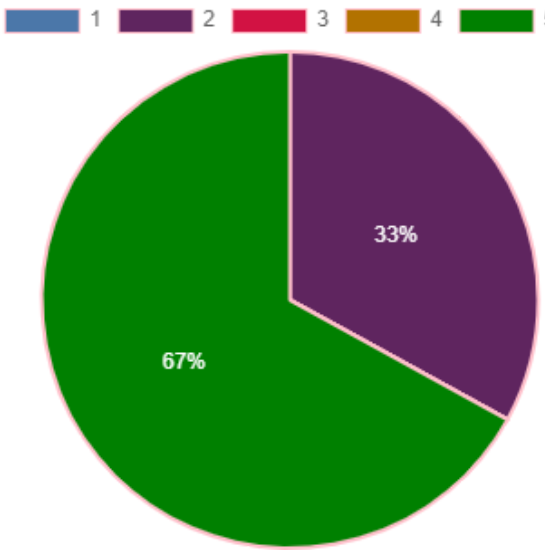
Academic Year: 2021-2022 Subject: 20U2HLA2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



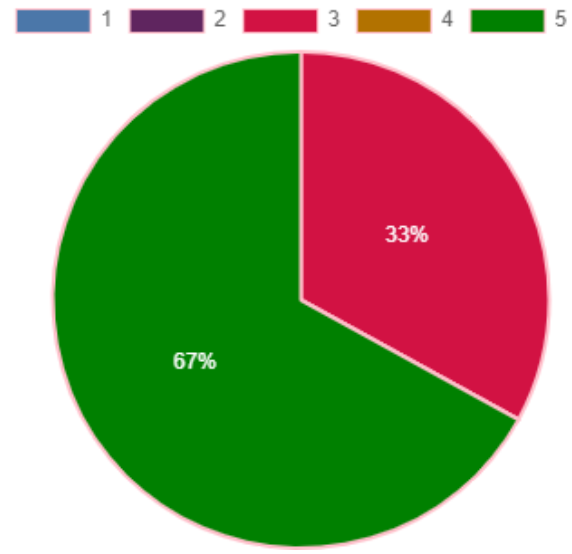
Depth and relevance of the Course Content



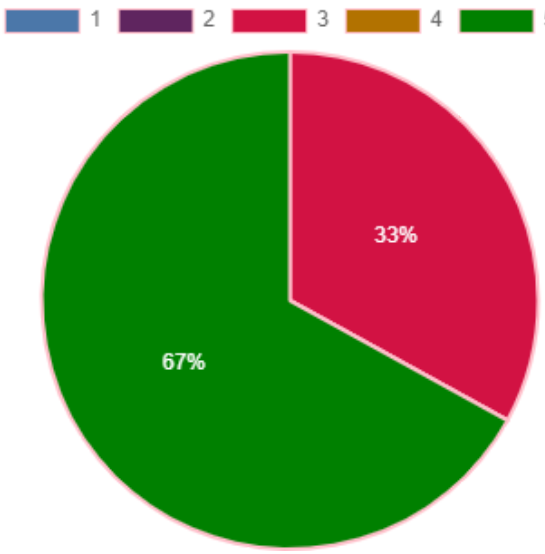
Employment/Skill Orientation



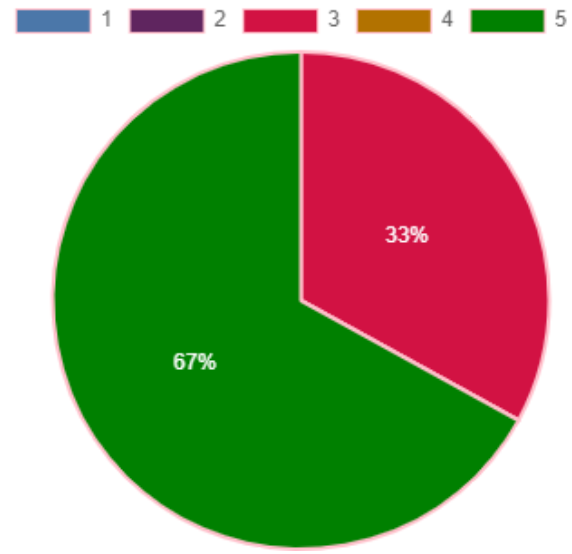
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



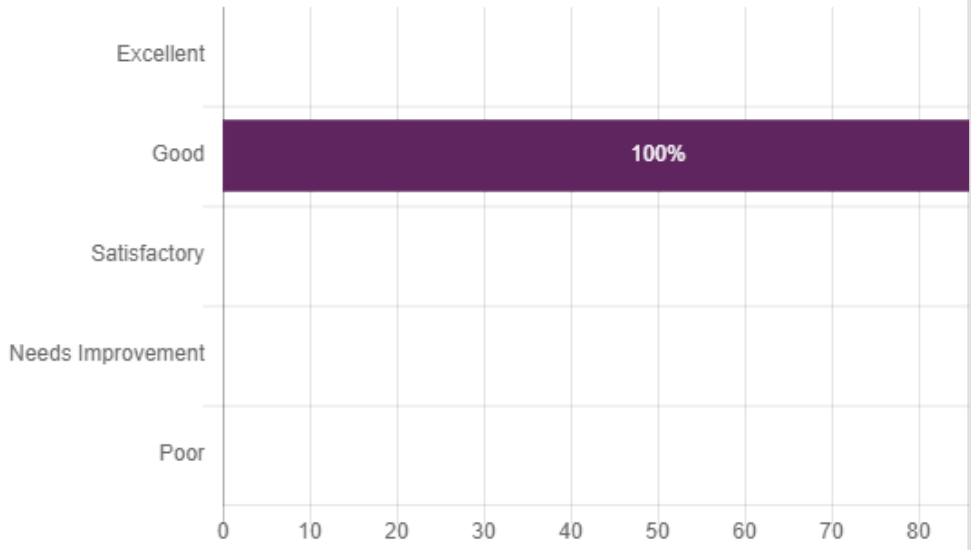
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



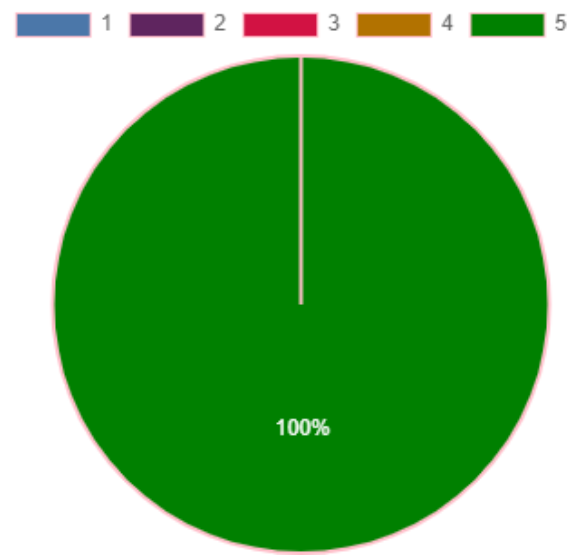
Overall rating

Subject Name: HINDI 2

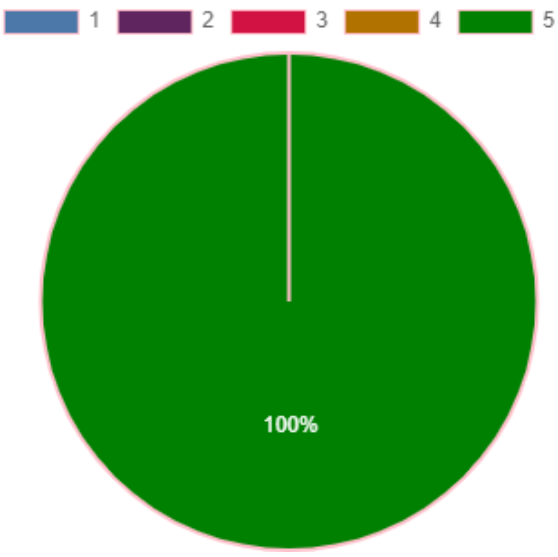
Academic Year: 2021-2022 Subject: 20U2HLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



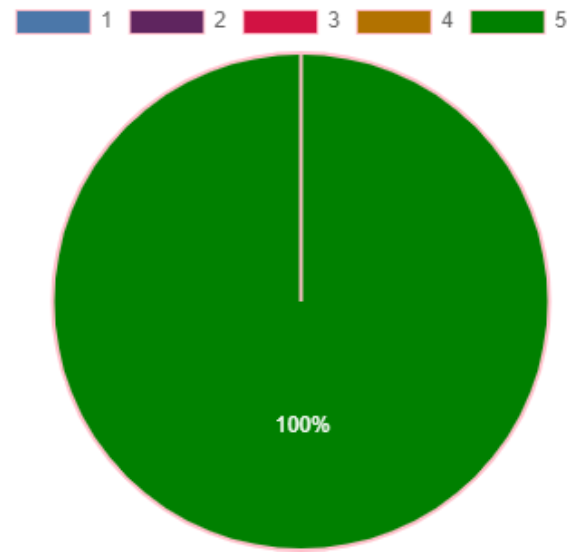
Depth and relevance of the Course Content



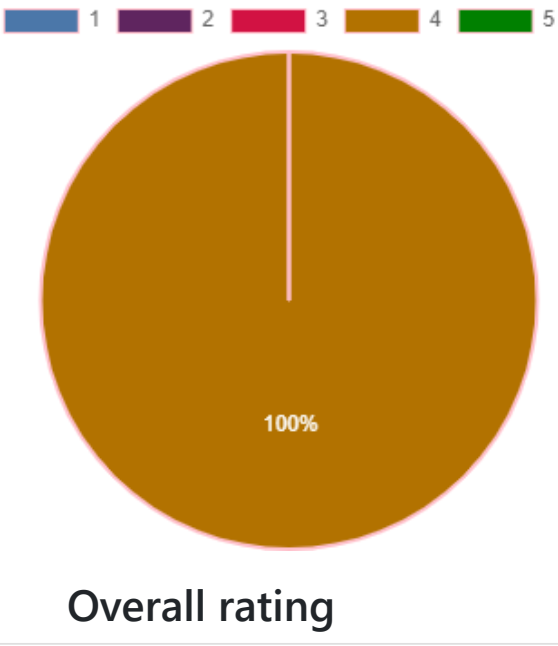
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



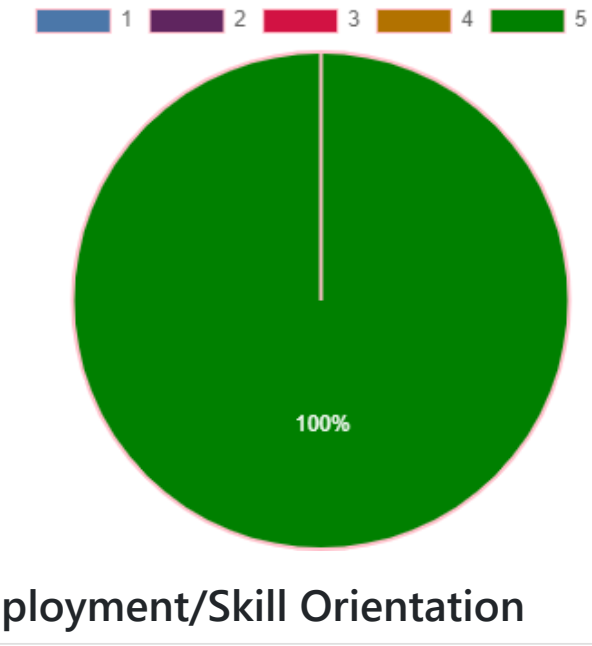
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



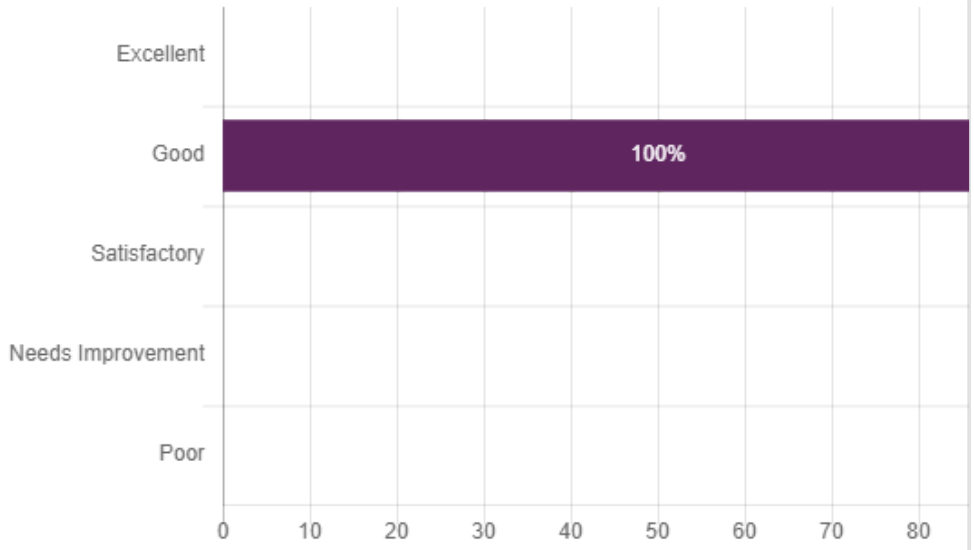
Overall rating



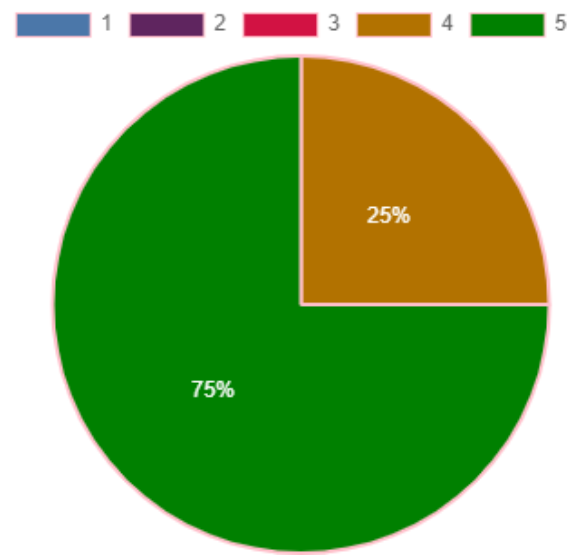
Employment/Skill Orientation

Subject Name: HINDI 2

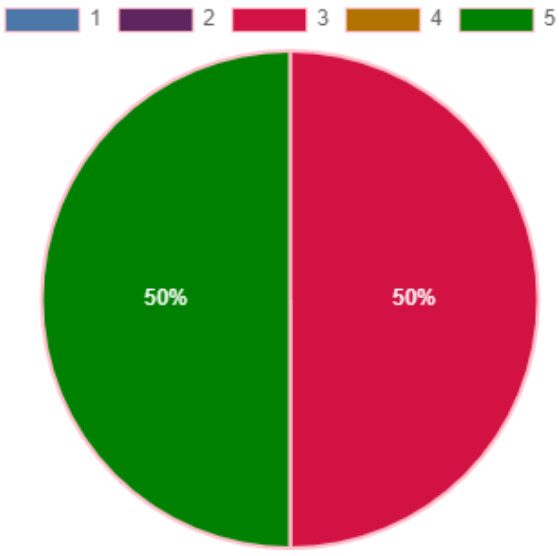
Academic Year: 2021-2022 Subject: 20U2HLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



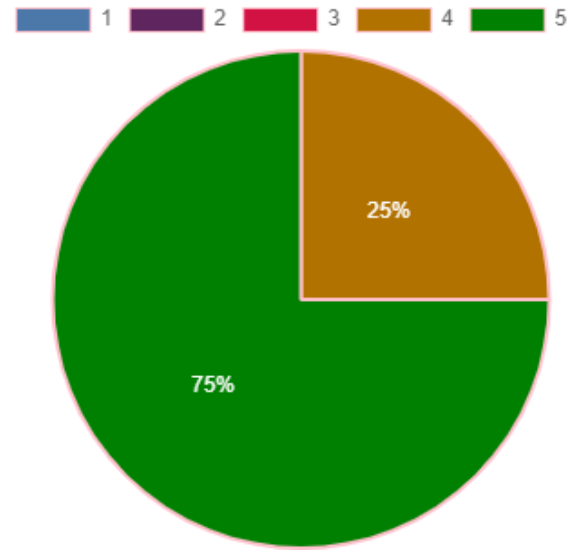
Depth and relevance of the Course Content



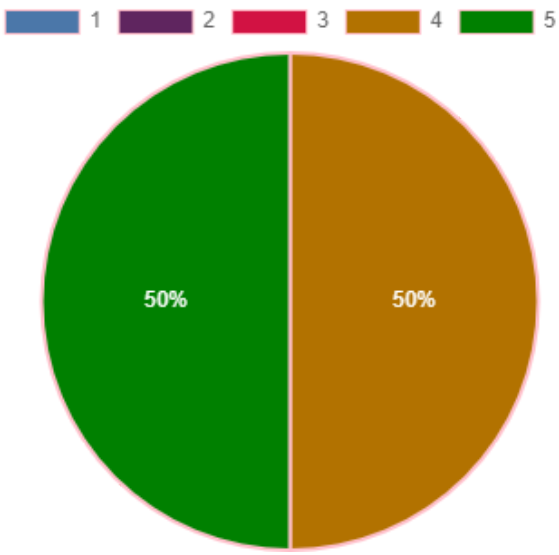
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



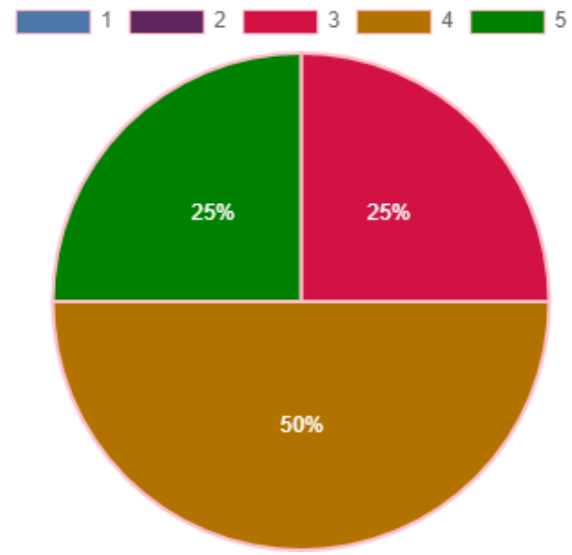
Standard of the Course



Overall rating



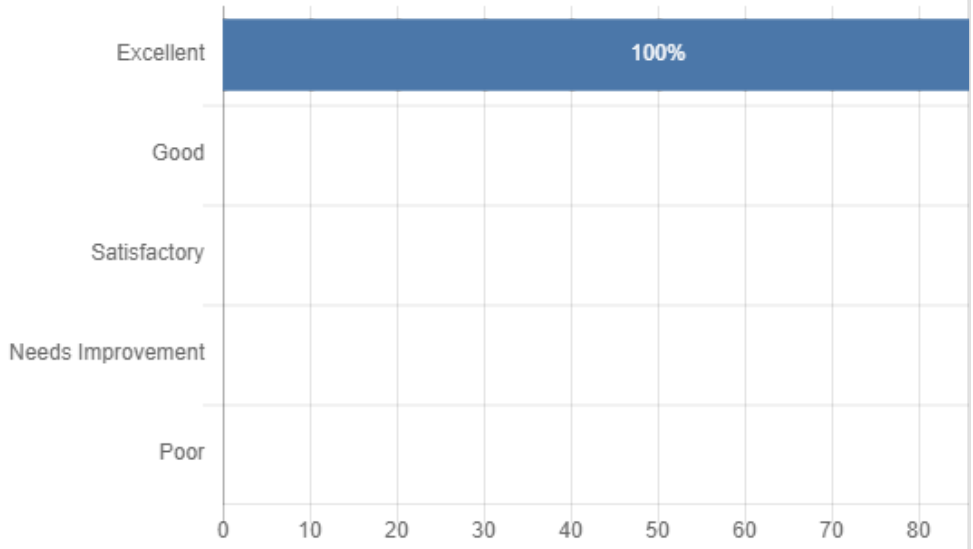
Quality of activities like Projects, Seminar, Assignment, etc.



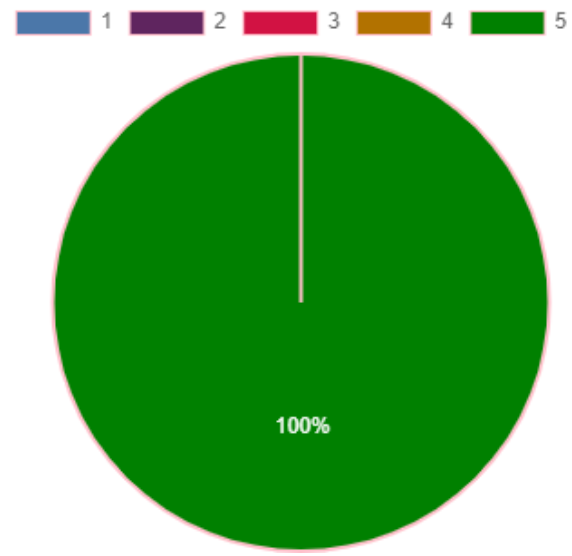
Employment/Skill Orientation

Subject Name: HINDI 2

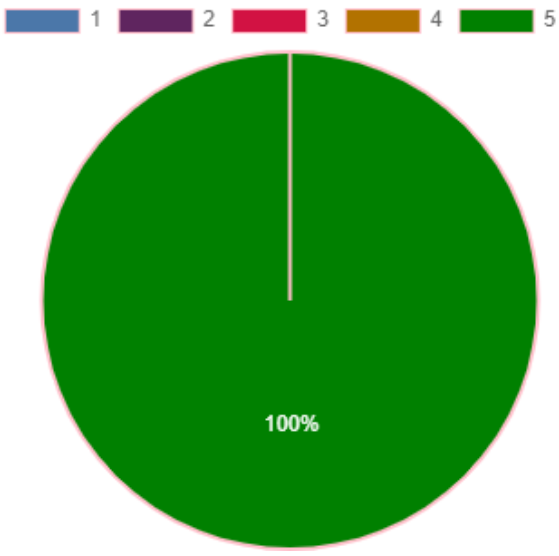
Academic Year: 2021-2022 Subject: 20U2HLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



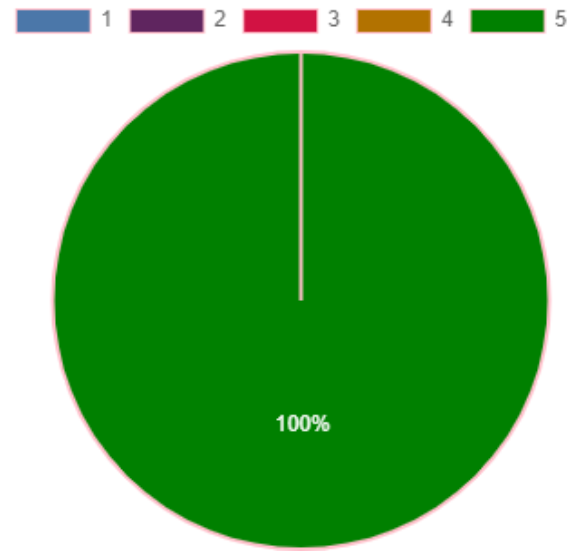
Depth and relevance of the Course Content



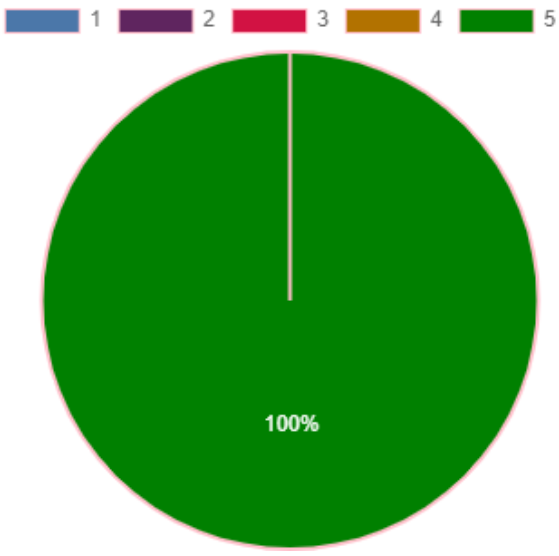
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



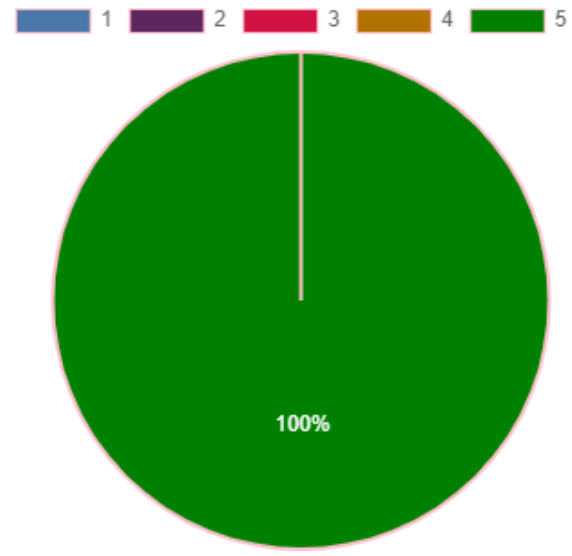
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



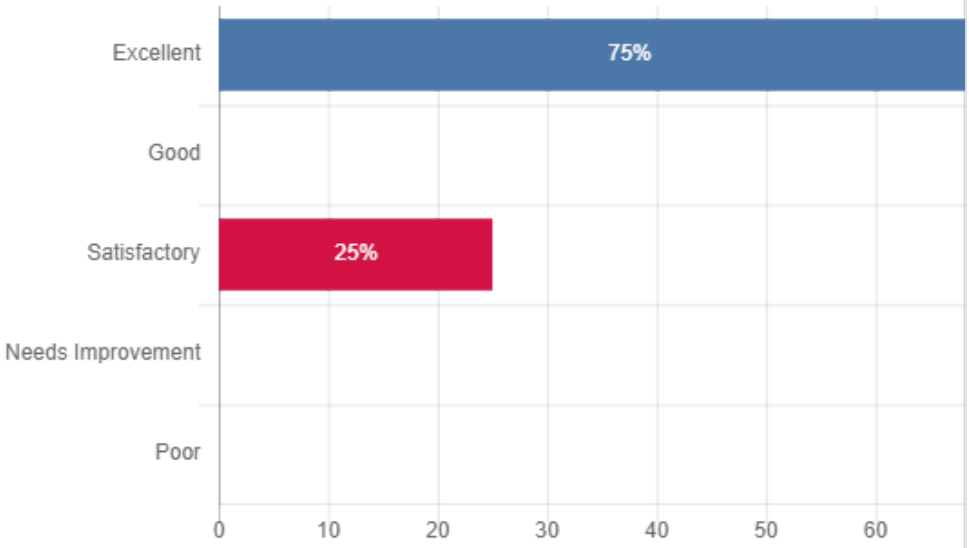
Standard of the Course



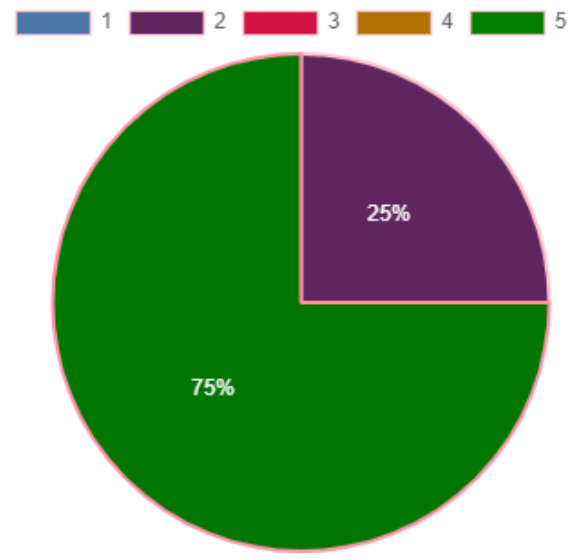
Overall rating

Subject Name: HINDI - 2A

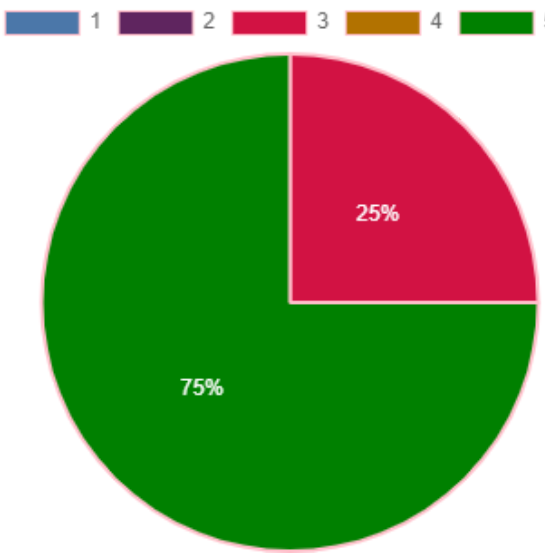
Academic Year: 2021-2022 Subject: 20U2HLK2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



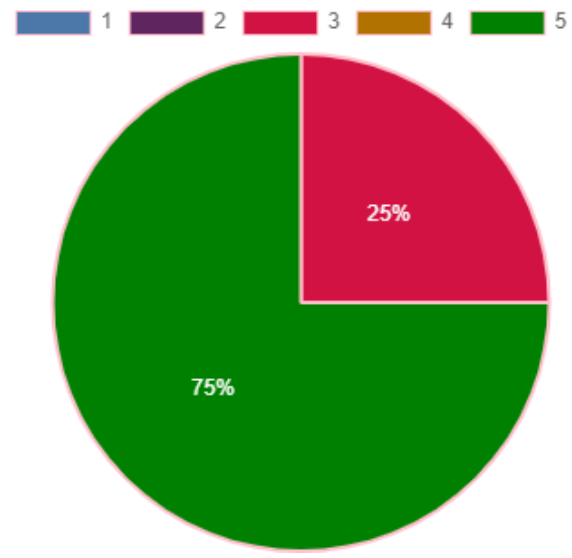
Depth and relevance of the Course Content



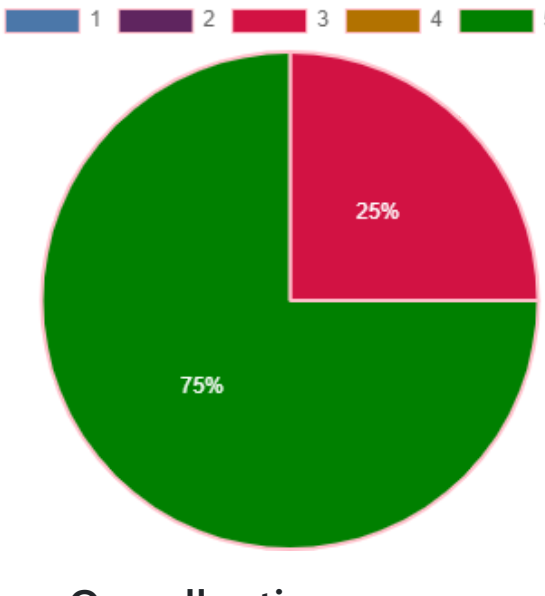
Quality of activities like Projects, Seminar, Assignment, etc.



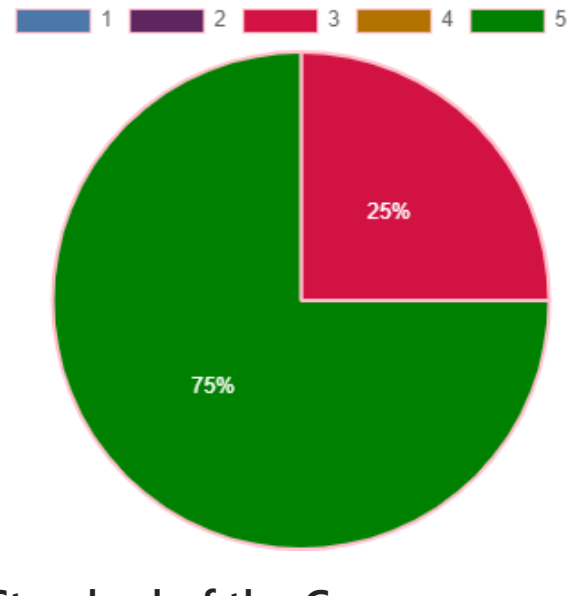
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



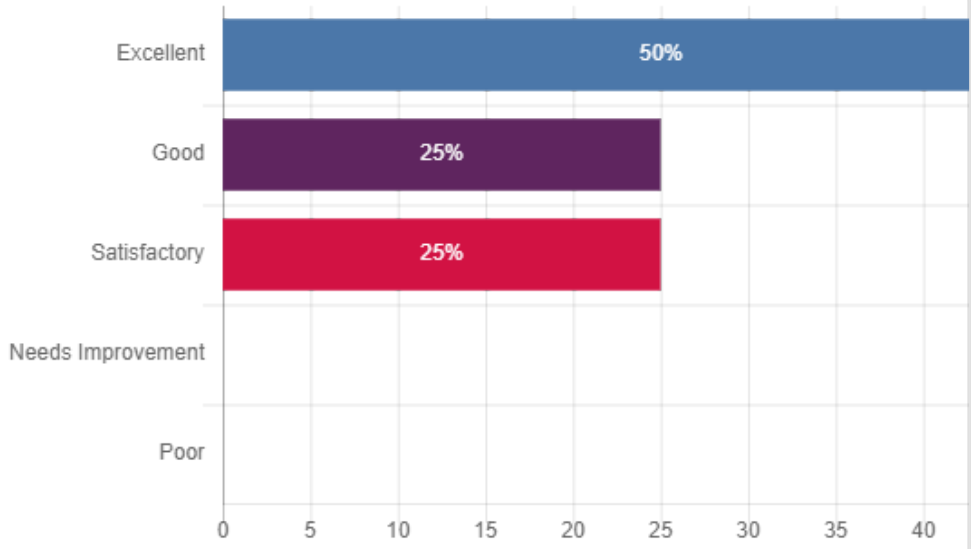
Overall rating



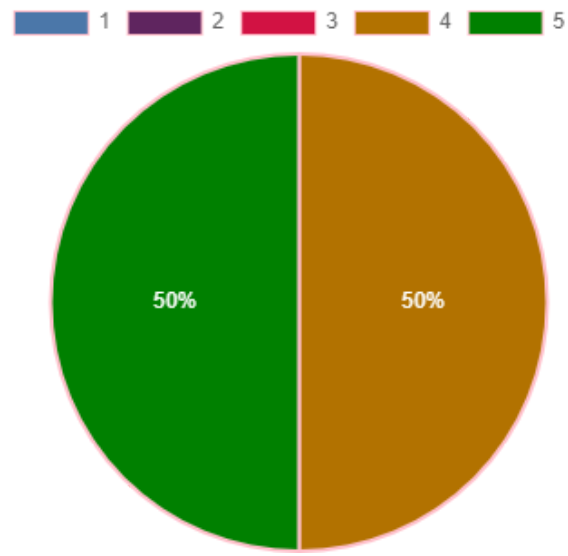
Standard of the Course

Subject Name: HINDI - 2A

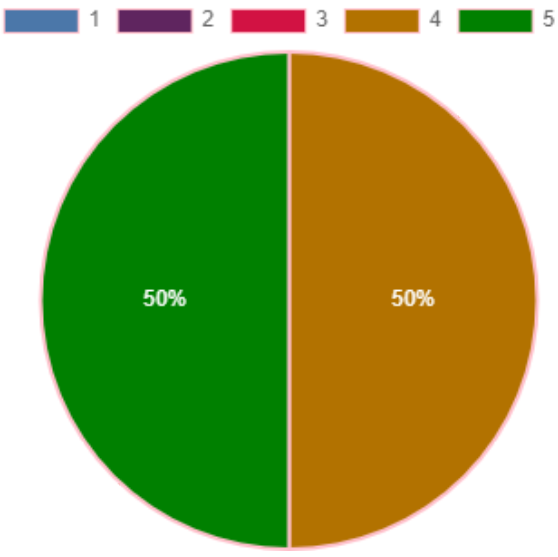
Academic Year: 2021-2022 Subject: 20U2HLK2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



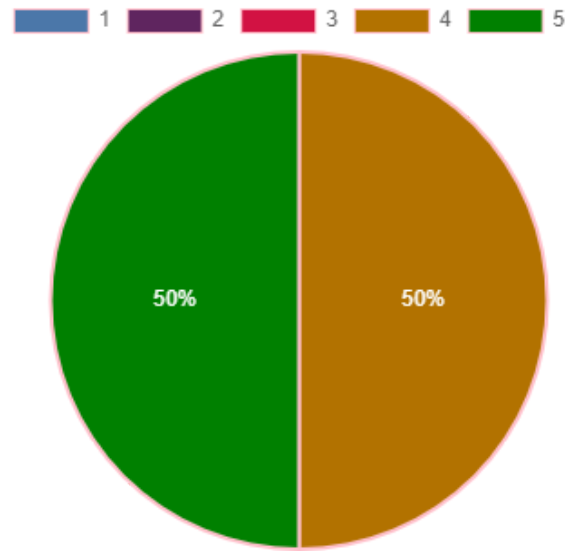
Depth and relevance of the Course Content



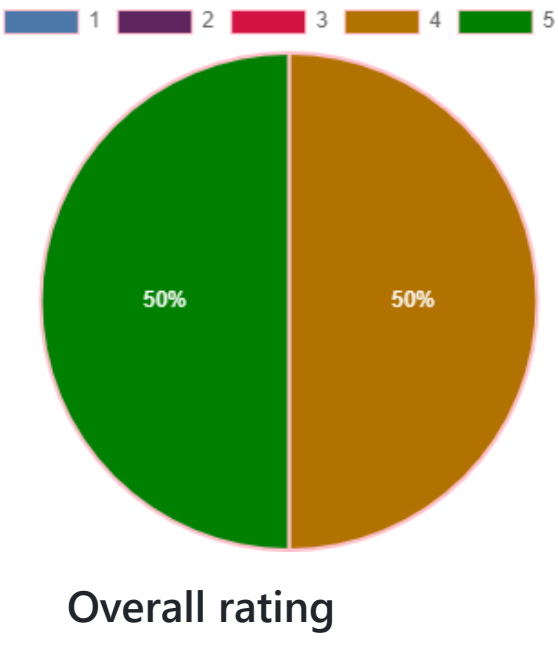
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



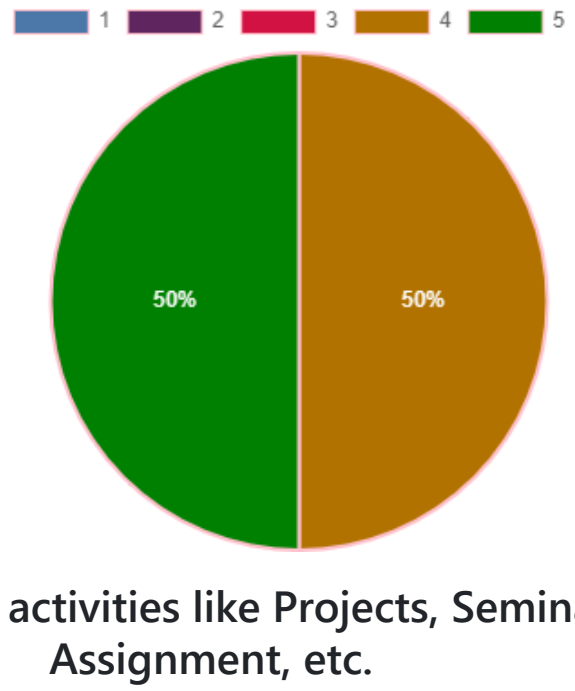
Standard of the Course



Employment/Skill Orientation



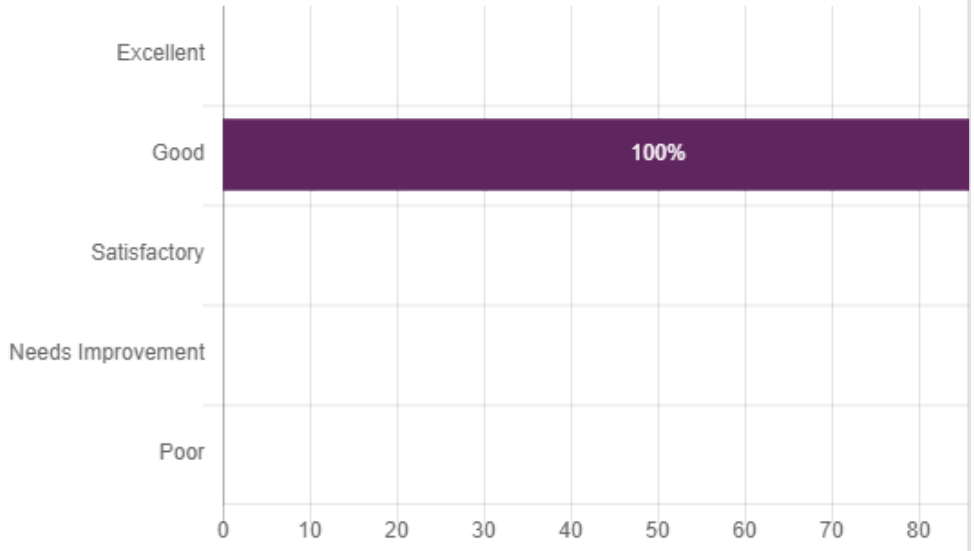
Overall rating



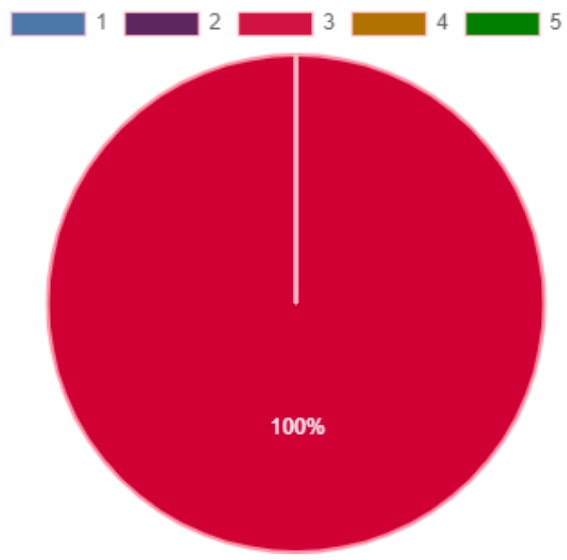
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: HINDI IV

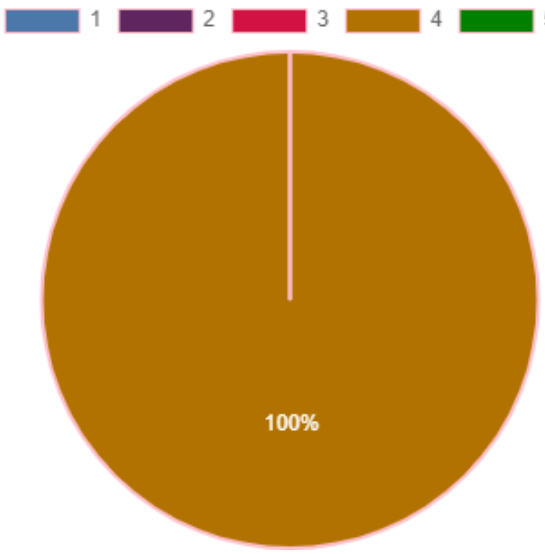
Academic Year: 2021-2022 Subject: 20U4HLA4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



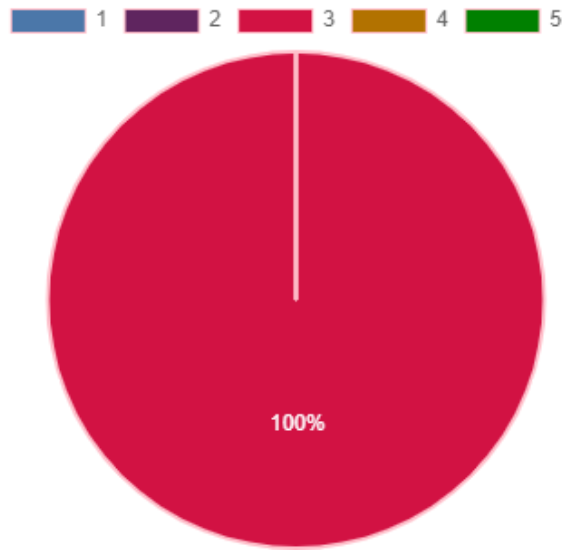
Depth and relevance of the Course Content



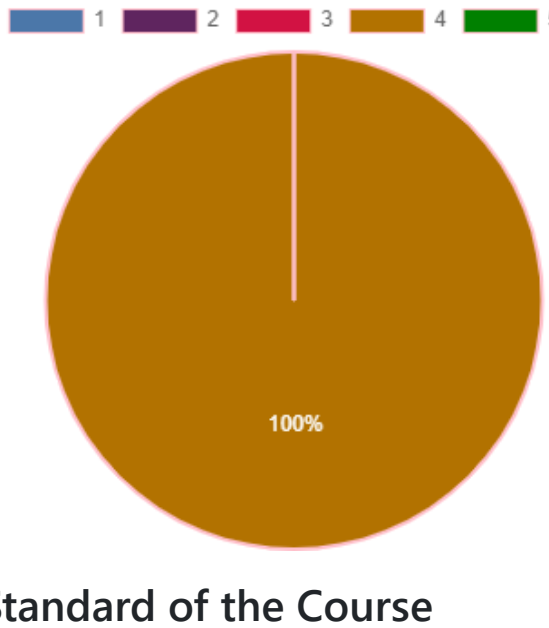
Employment/Skill Orientation



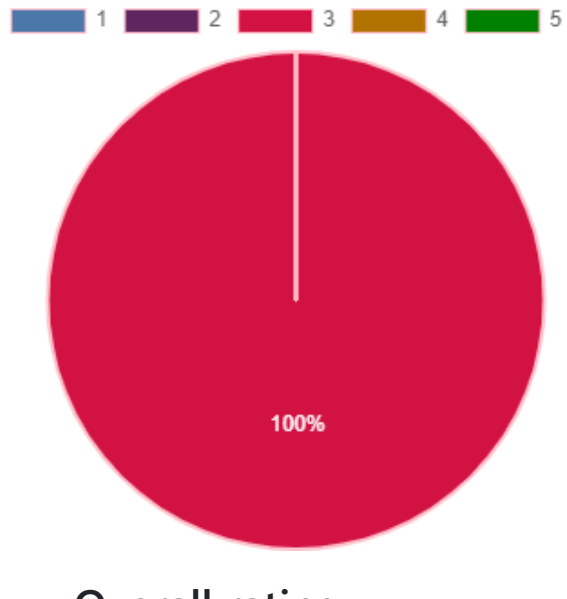
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



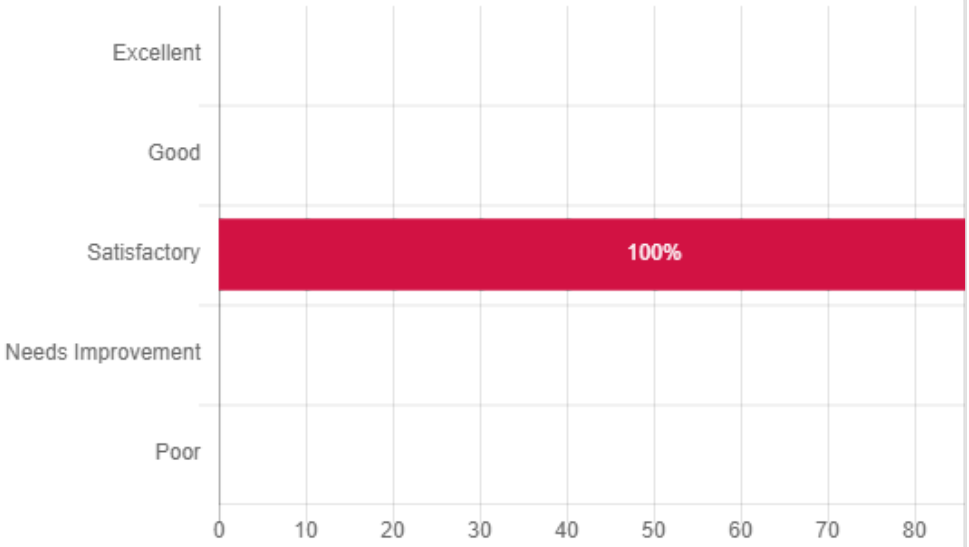
Standard of the Course



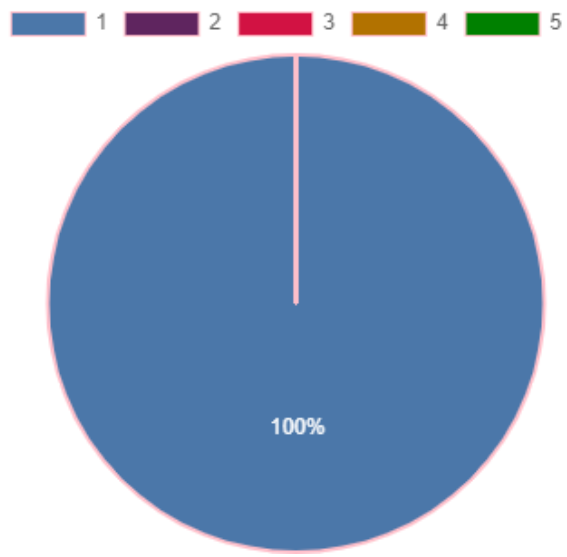
Overall rating

Subject Name: HINDI IV

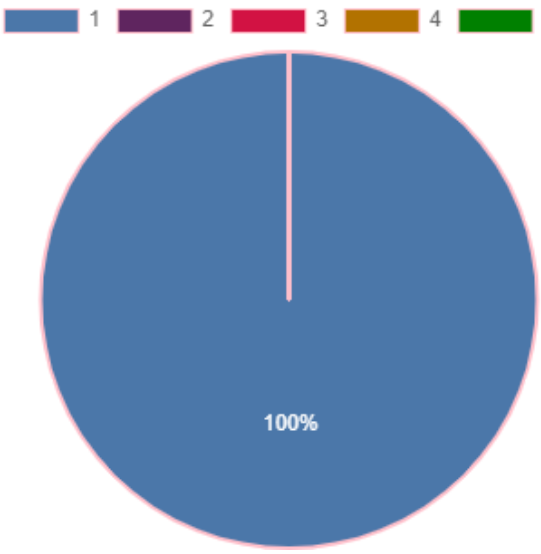
Academic Year: 2021-2022 Subject: 20U4HLA4 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



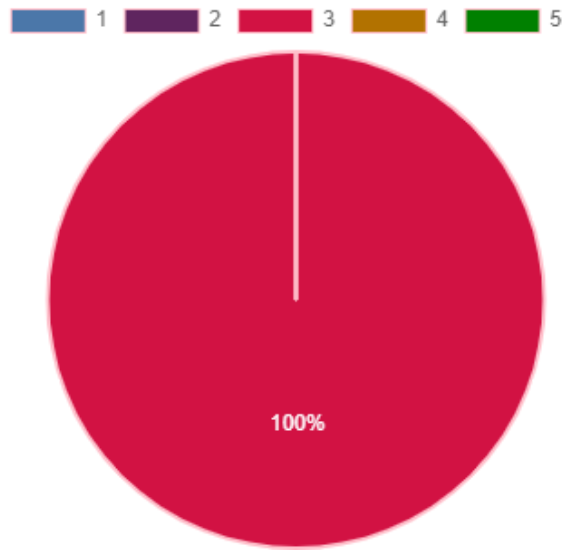
Depth and relevance of the Course Content



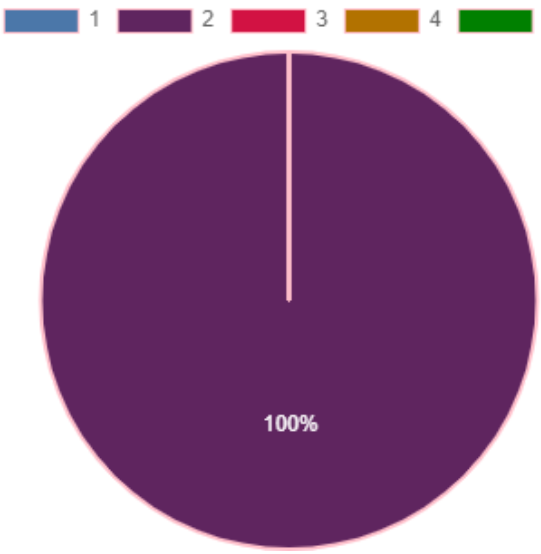
Employment/Skill Orientation



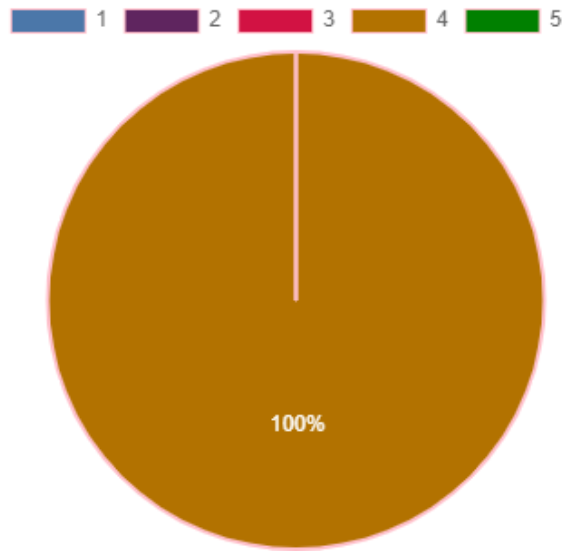
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



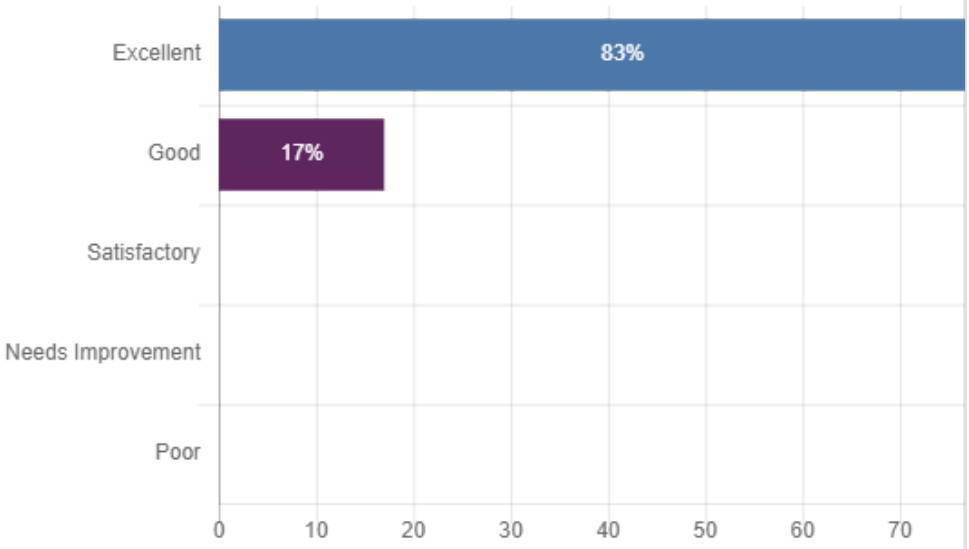
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



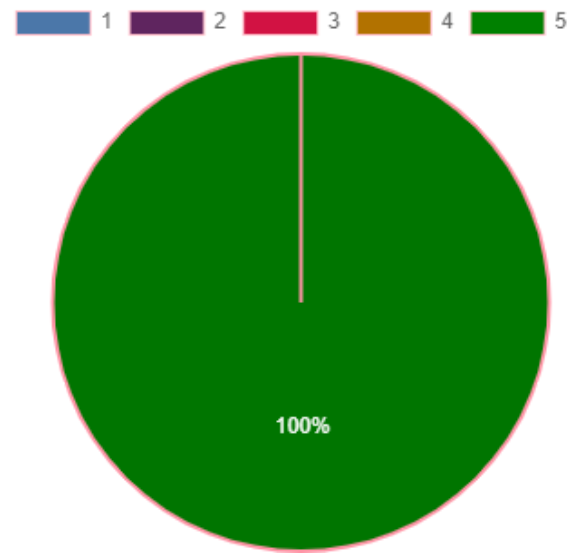
Standard of the Course

Subject Name: SANSKRIT II

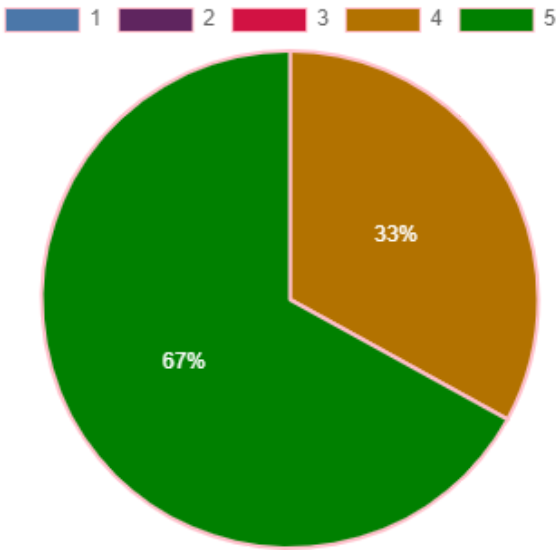
Academic Year: 2021-2022 Subject: 20U2SLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



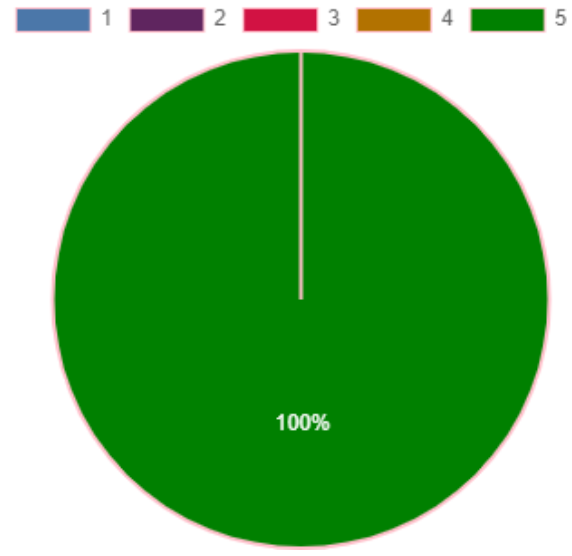
Depth and relevance of the Course Content



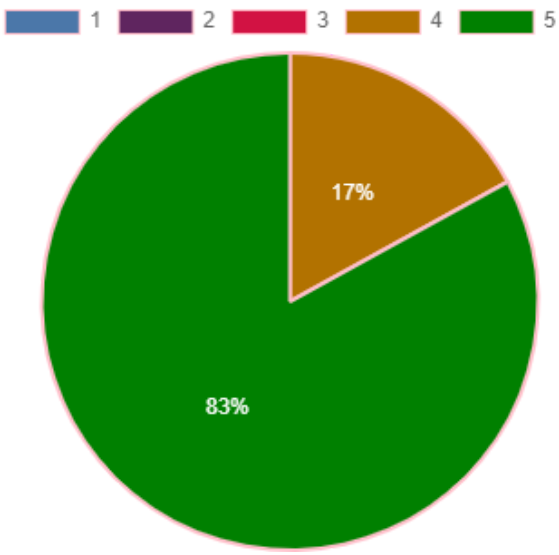
Quality of activities like Projects, Seminar, Assignment, etc.



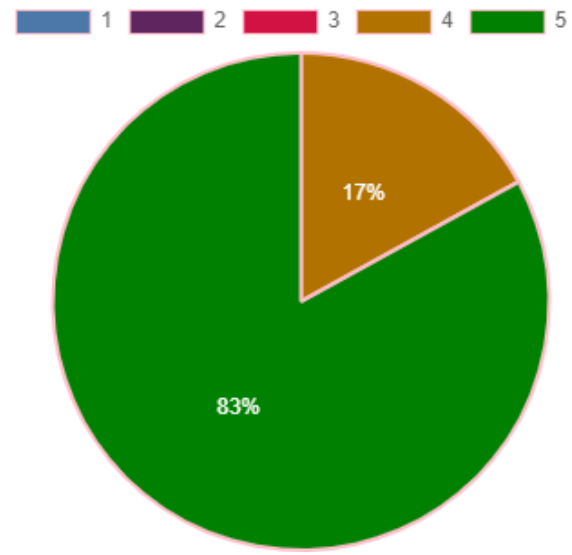
Standard of the Course



Overall rating



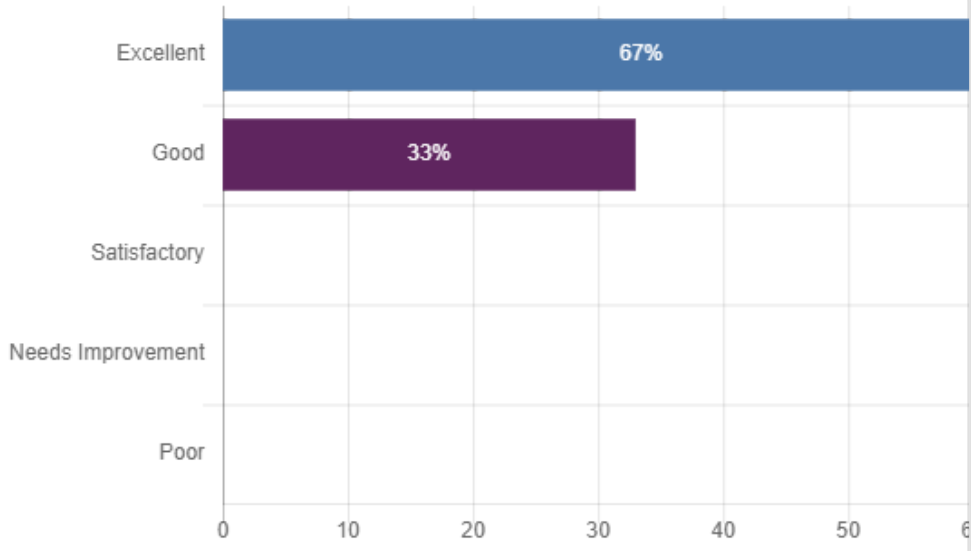
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



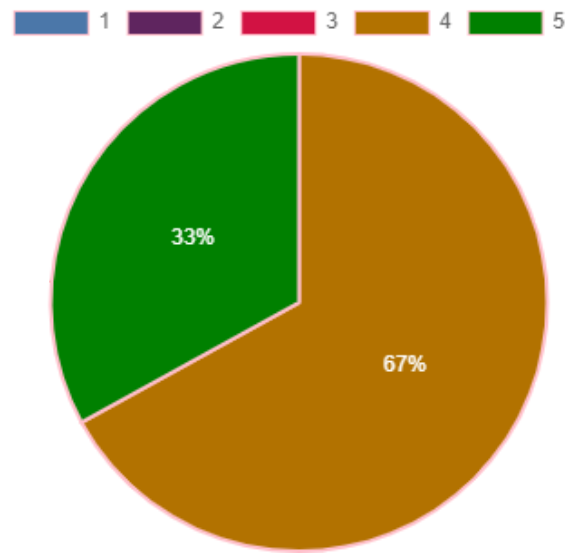
Employment/Skill Orientation

Subject Name: SANSKRIT II

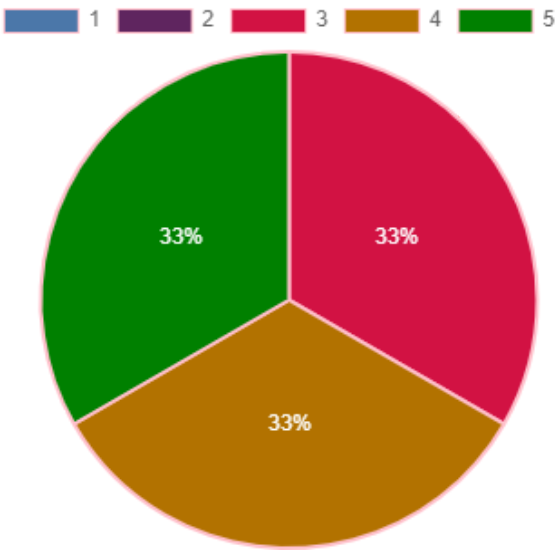
Academic Year: 2021-2022 Subject: 20U2SLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



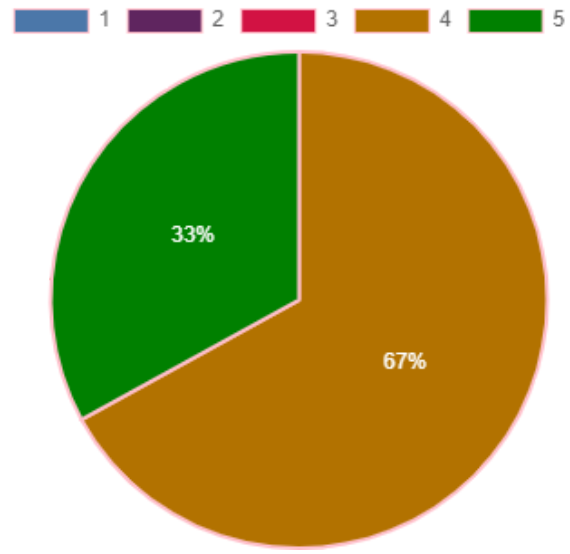
Depth and relevance of the Course Content



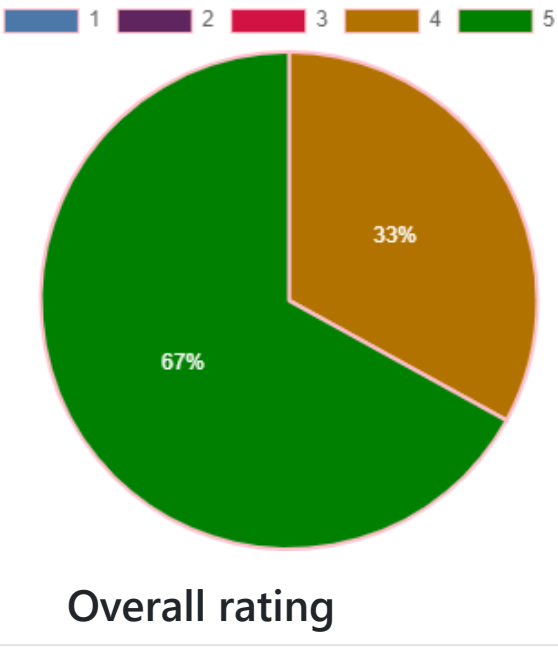
Employment/Skill Orientation



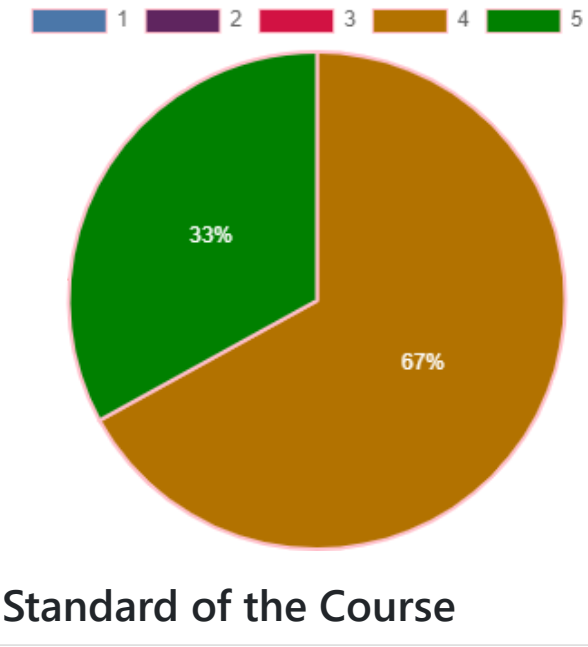
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



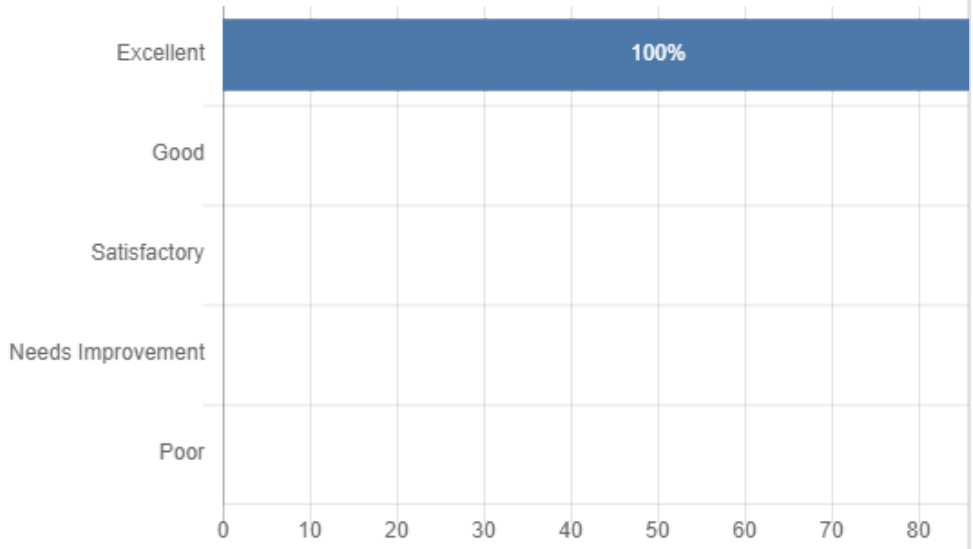
Overall rating



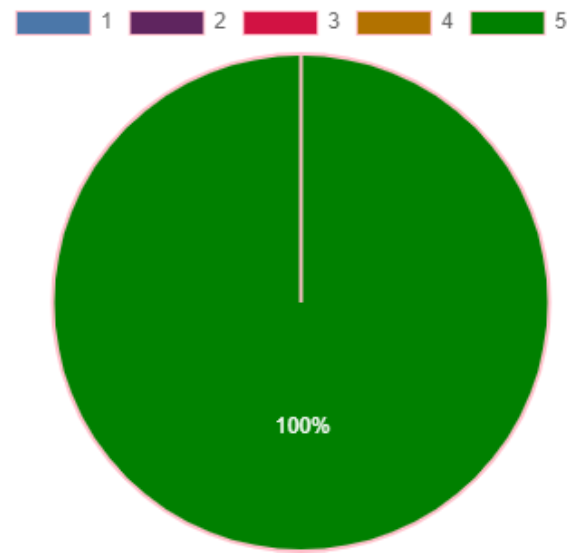
Standard of the Course

Subject Name: SANSKRIT II

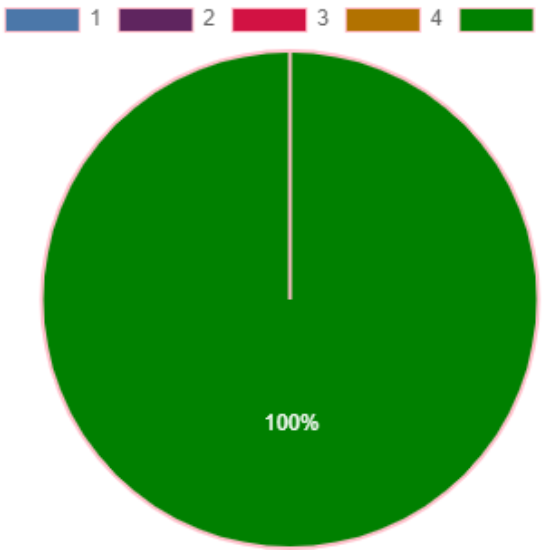
Academic Year: 2021-2022 Subject: 20U2SLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF BOTANY



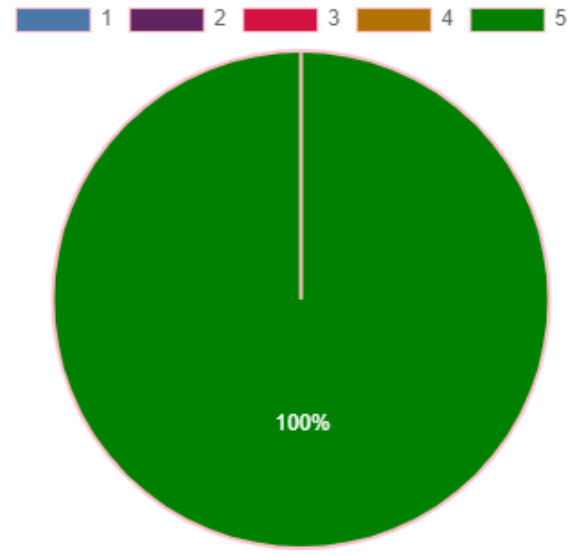
Depth and relevance of the Course Content



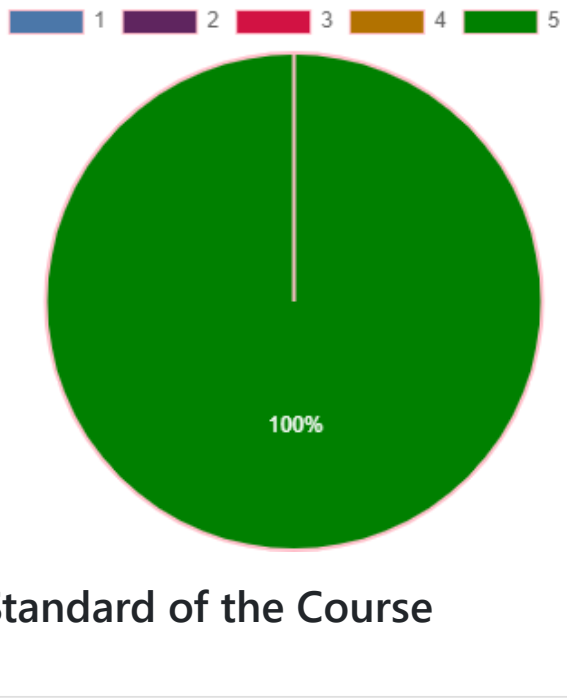
Quality of activities like Projects, Seminar, Assignment, etc.



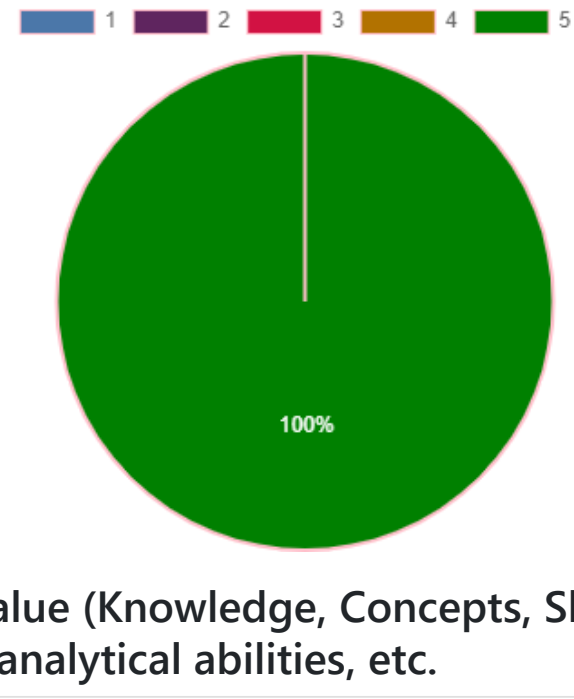
Employment/Skill Orientation



Overall rating



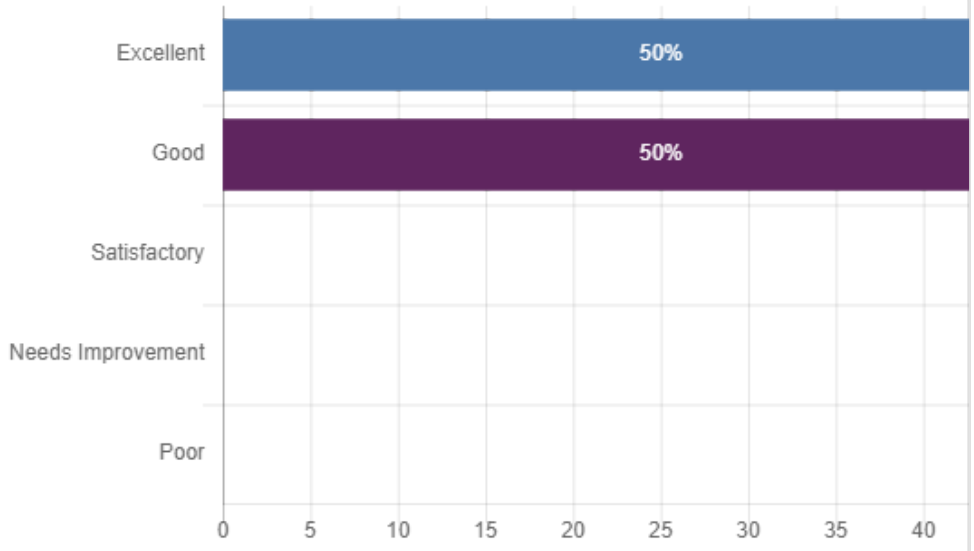
Standard of the Course



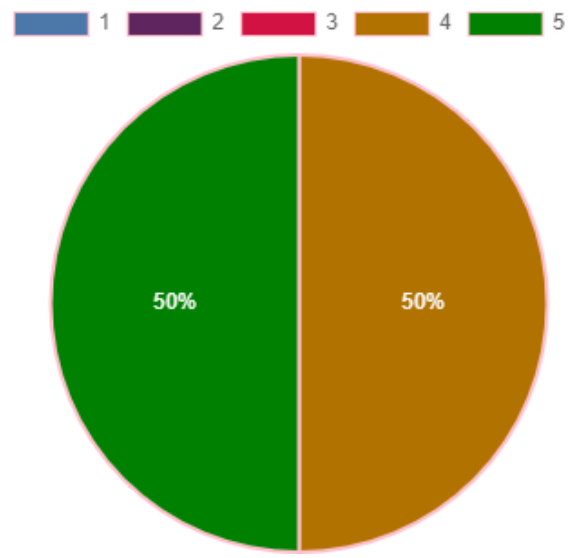
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SANSKRIT II

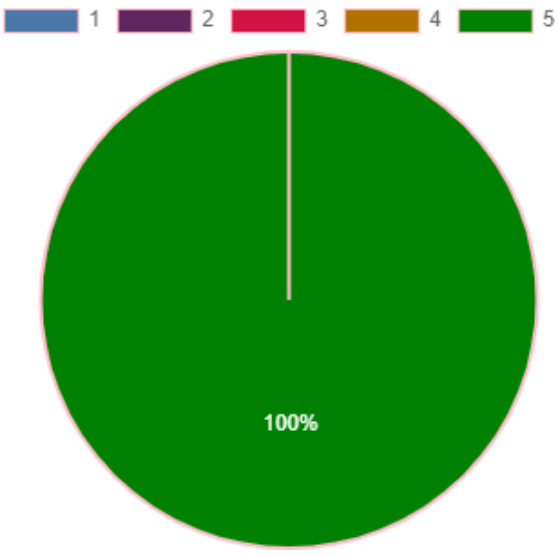
Academic Year: 2021-2022 Subject: 20U2SLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



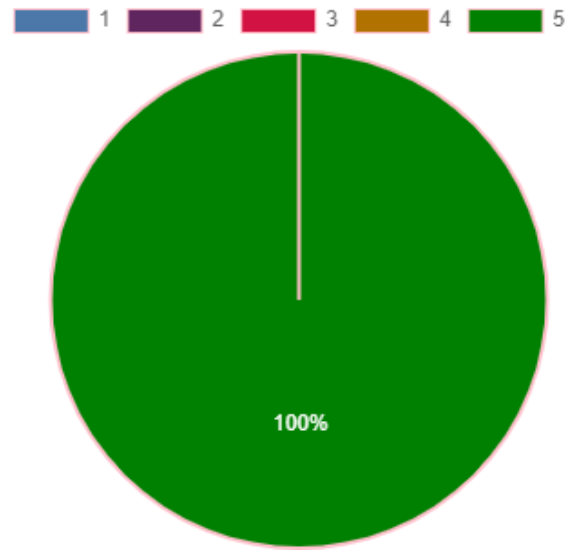
Depth and relevance of the Course Content



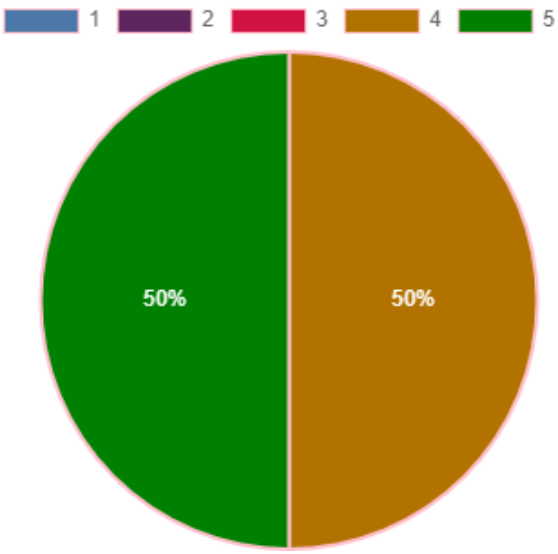
Employment/Skill Orientation



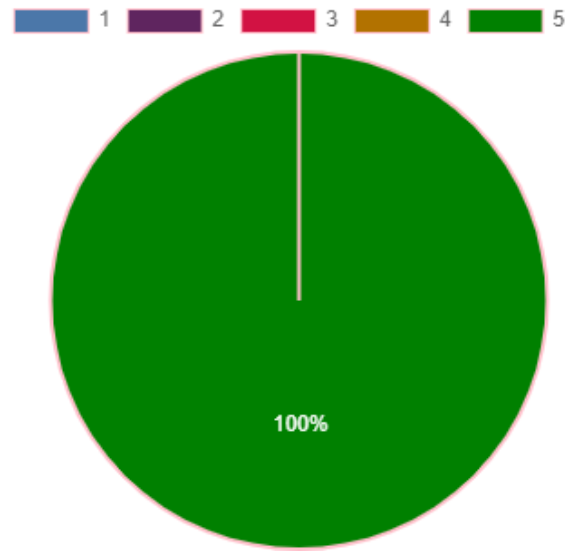
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



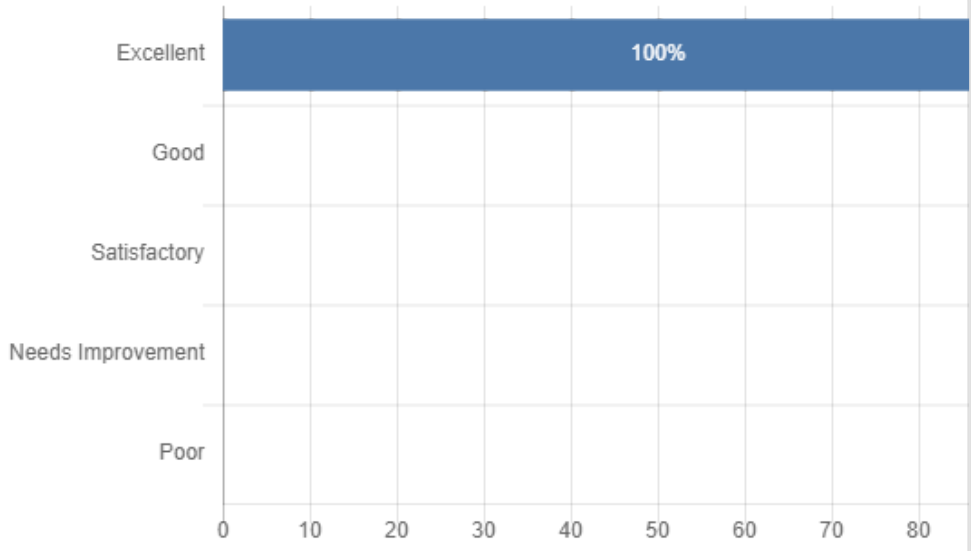
Standard of the Course



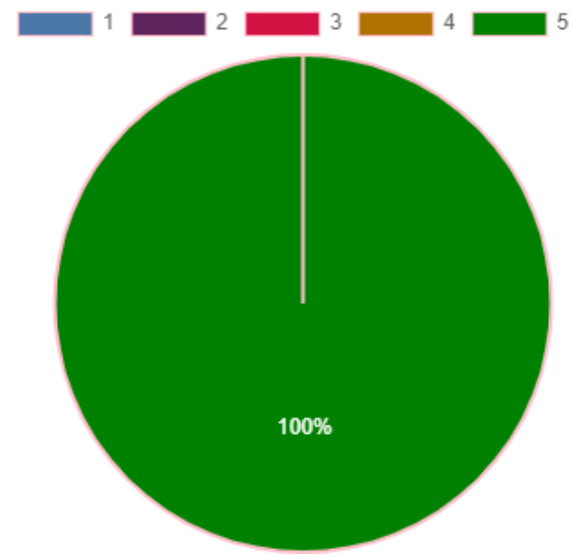
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: SANSKRIT II

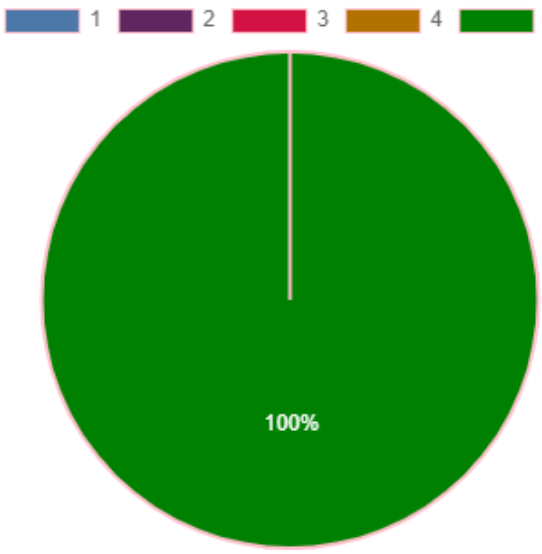
Academic Year: 2021-2022 Subject: 20U2SLA2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



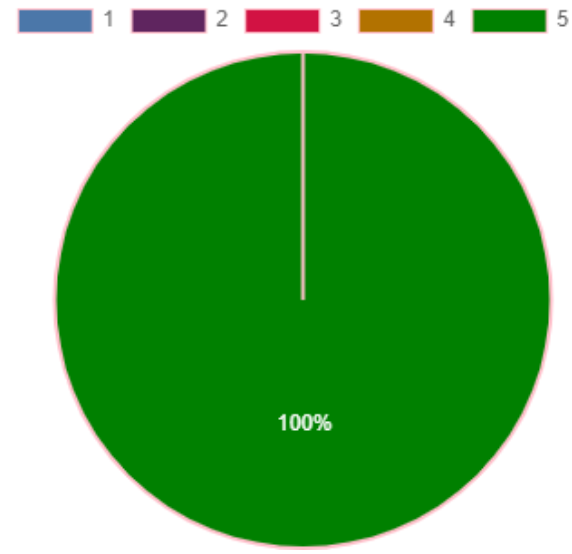
Depth and relevance of the Course Content



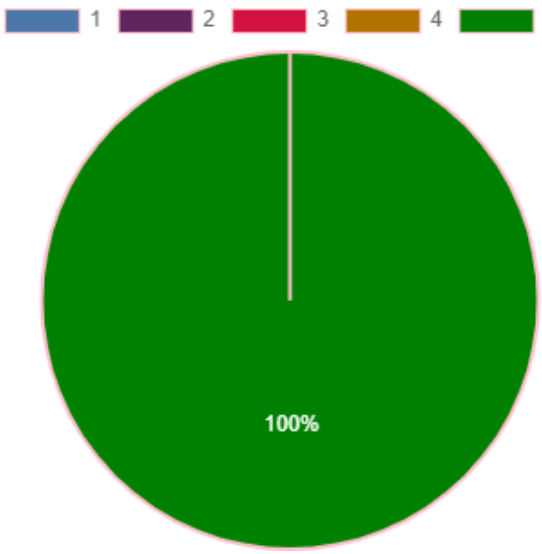
Standard of the Course



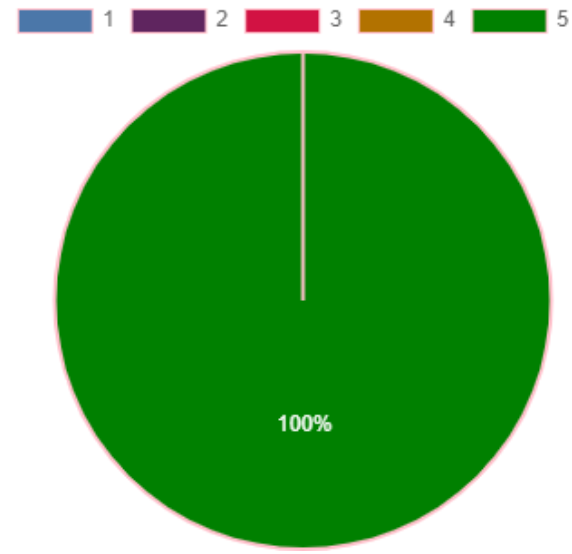
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



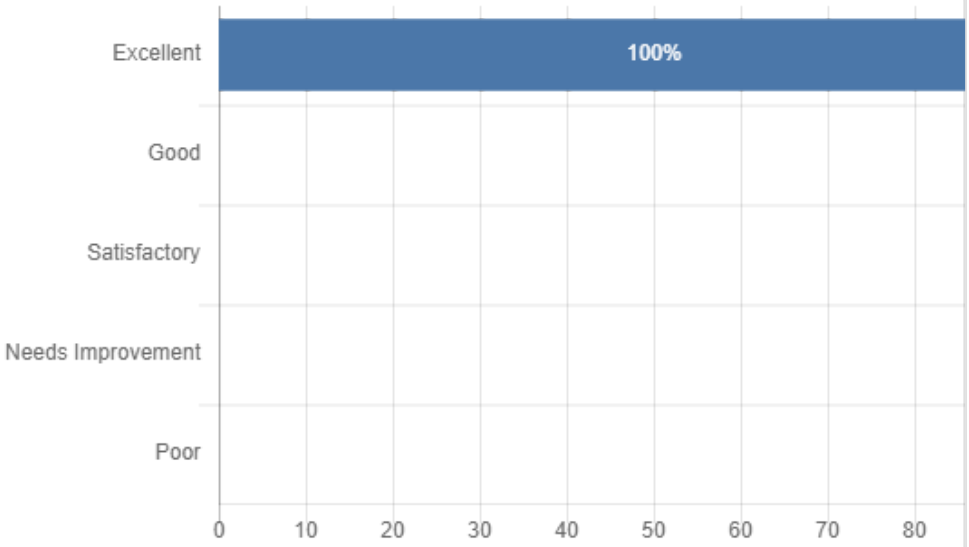
Overall rating



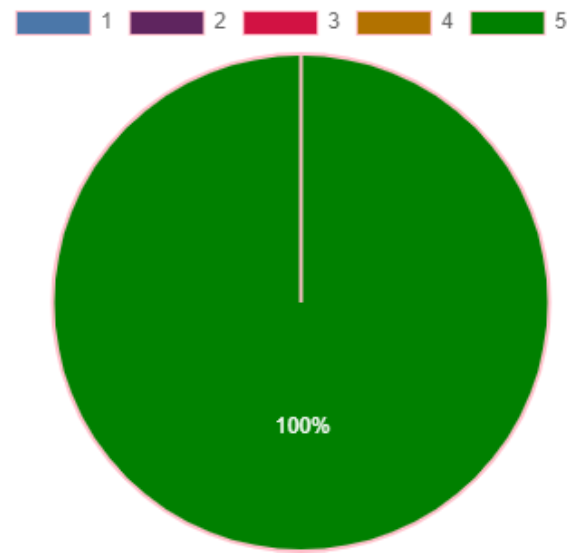
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SANSKRIT - 2A

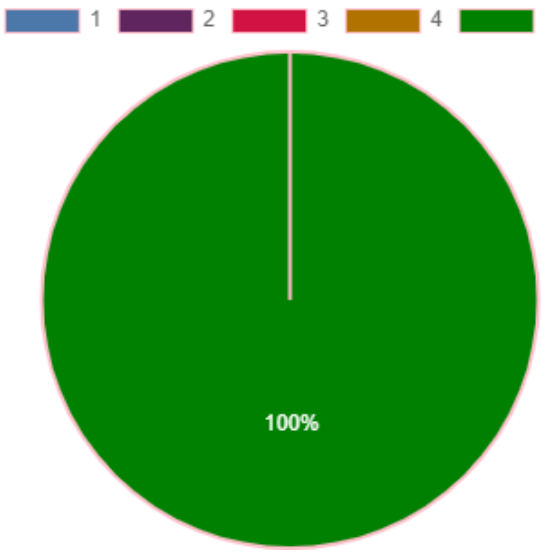
Academic Year: 2021-2022 Subject: 20U2SLK2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



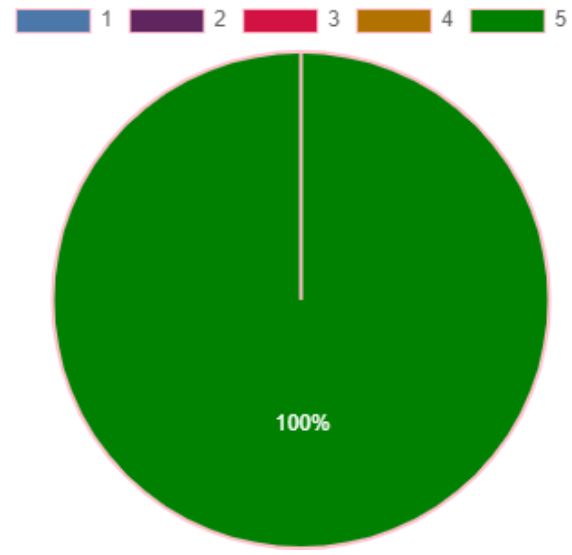
Depth and relevance of the Course Content



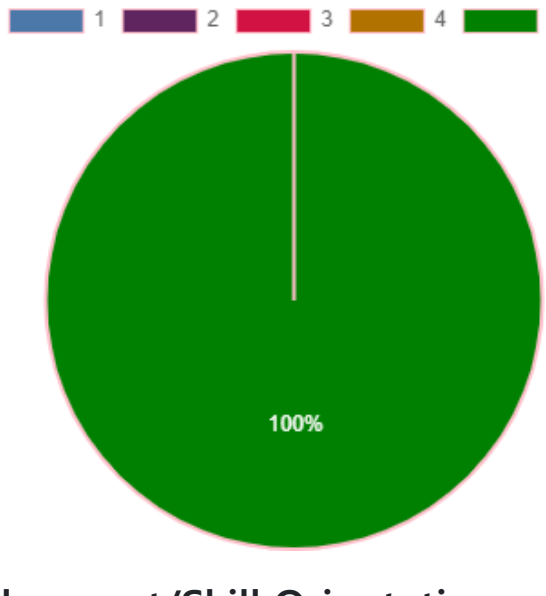
Standard of the Course



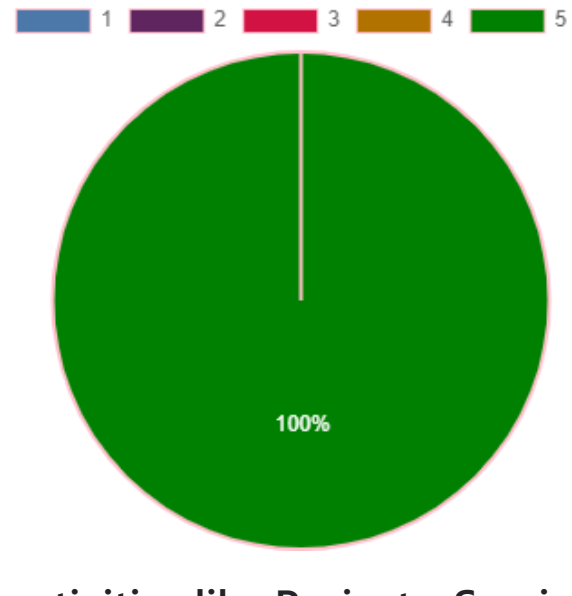
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



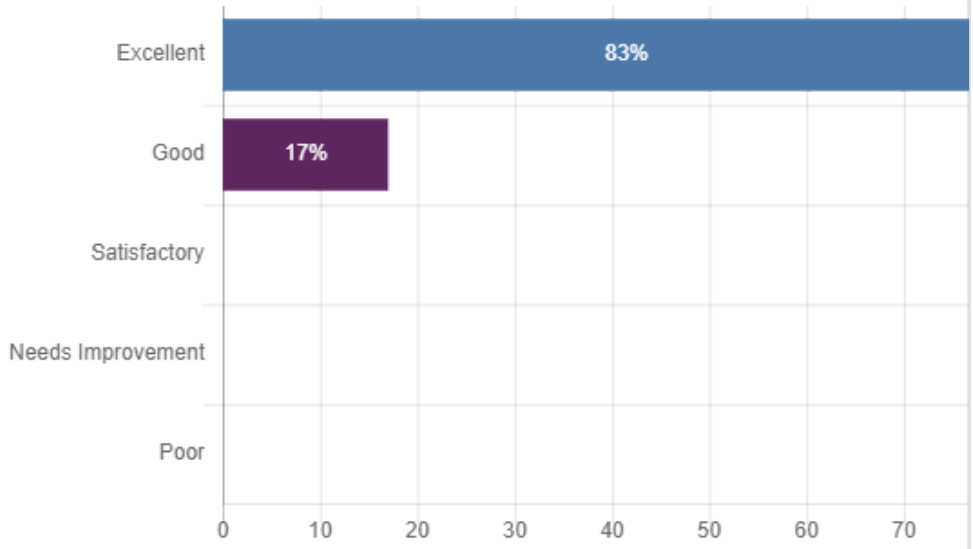
Employment/Skill Orientation



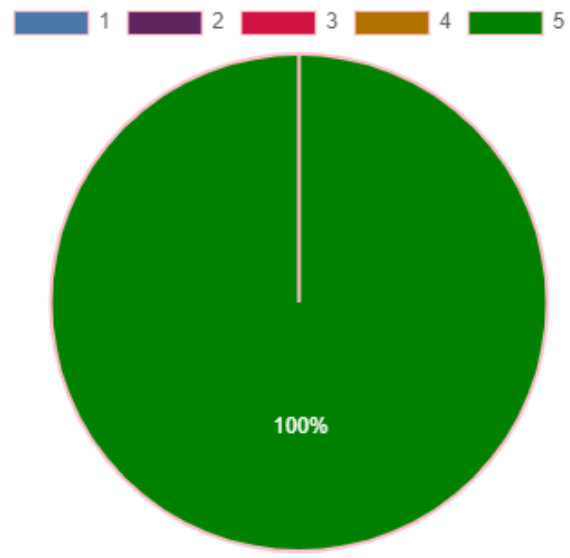
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: SANSKRIT IV

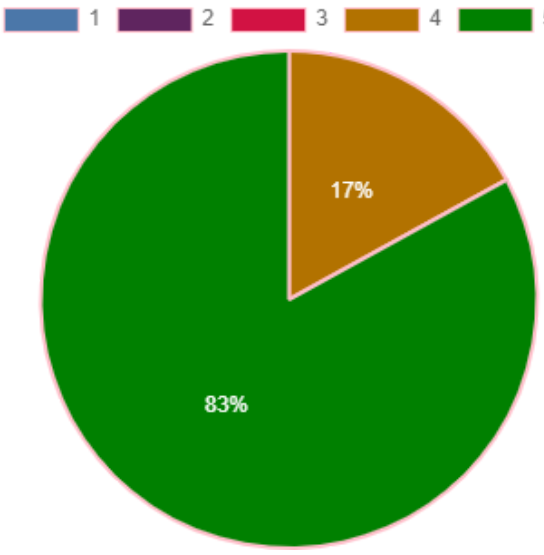
Academic Year: 2021-2022 Subject: 20U4SLA4 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



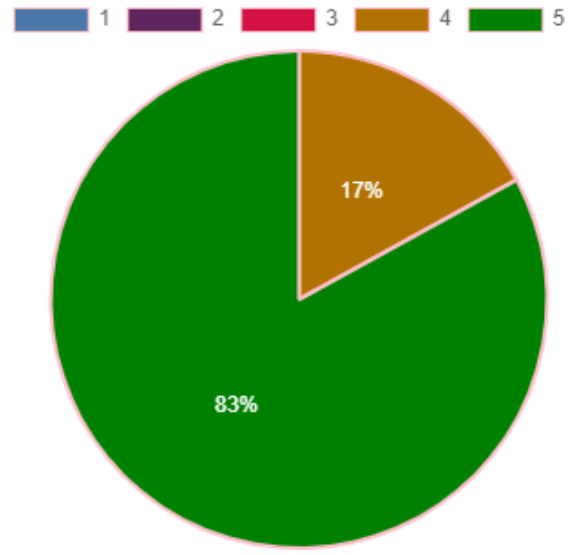
Depth and relevance of the Course Content



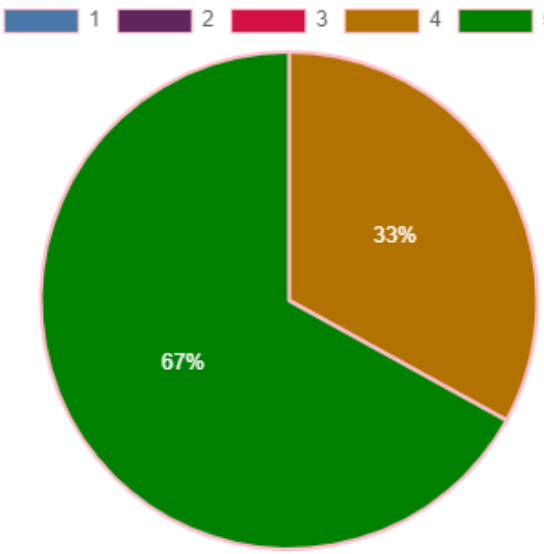
Quality of activities like Projects, Seminar, Assignment, etc.



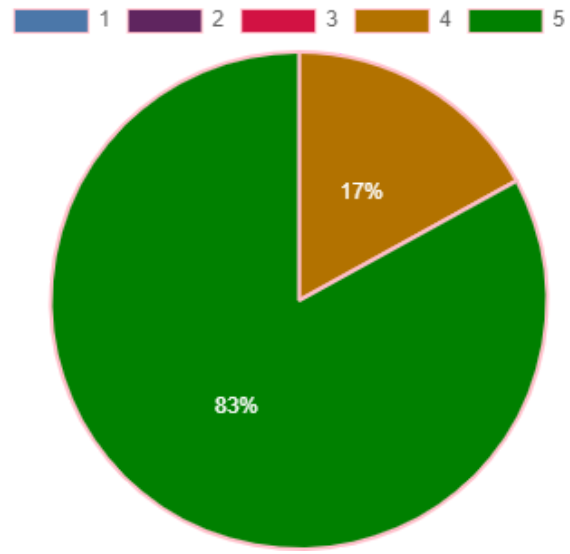
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



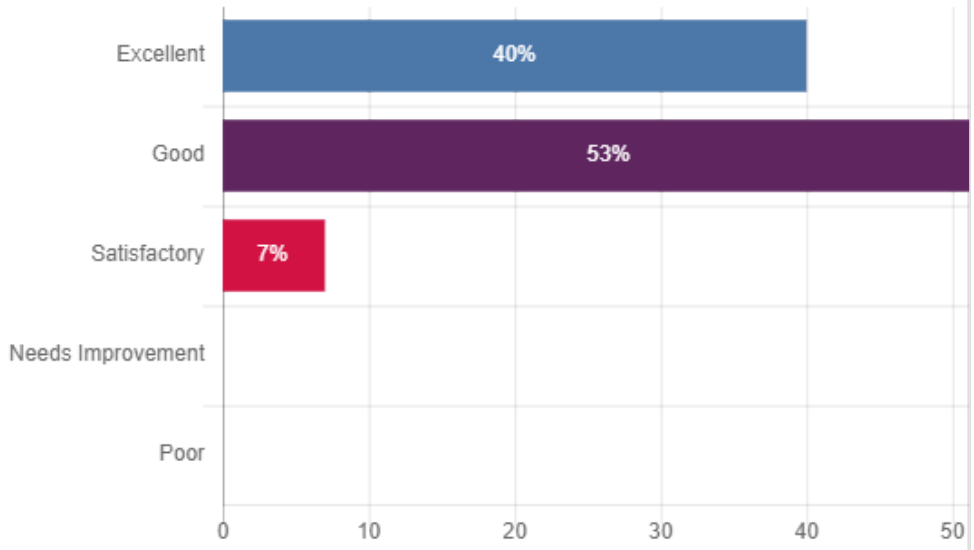
Standard of the Course



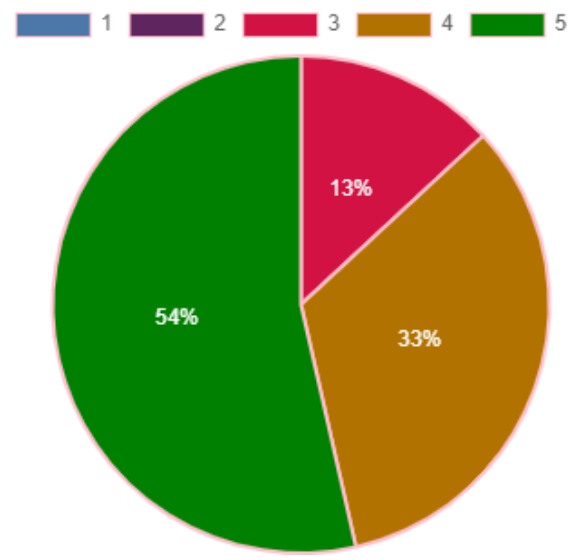
Employment/Skill Orientation

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

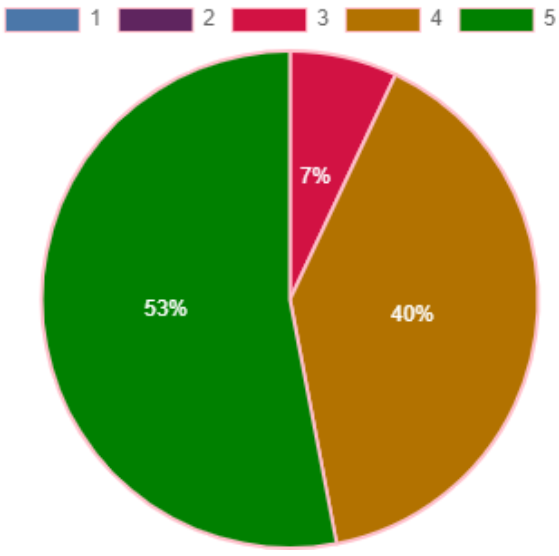
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



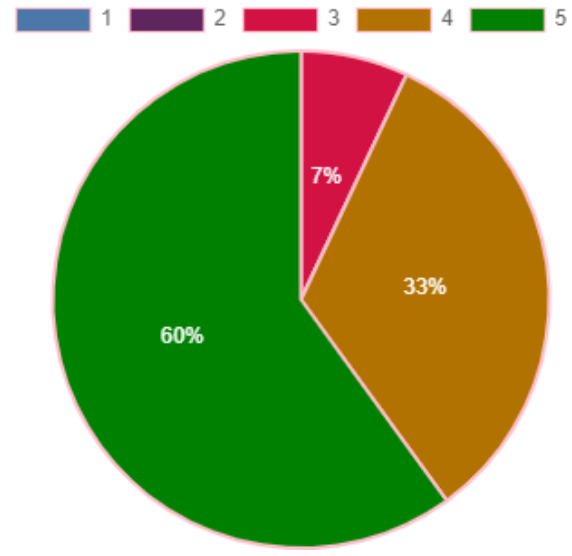
Depth and relevance of the Course Content



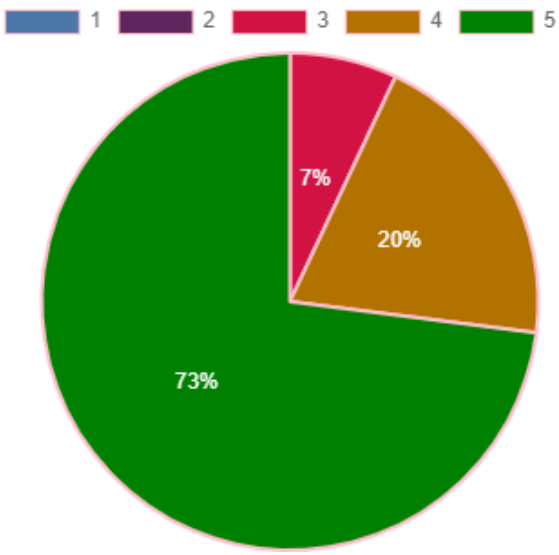
Quality of activities like Projects, Seminar, Assignment, etc.



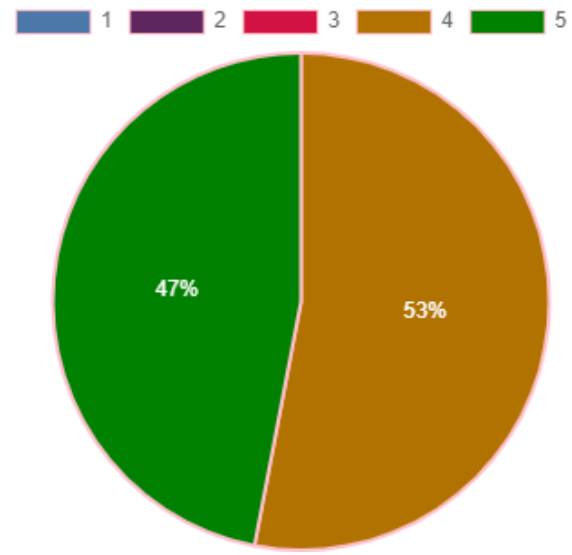
Overall rating



Employment/Skill Orientation



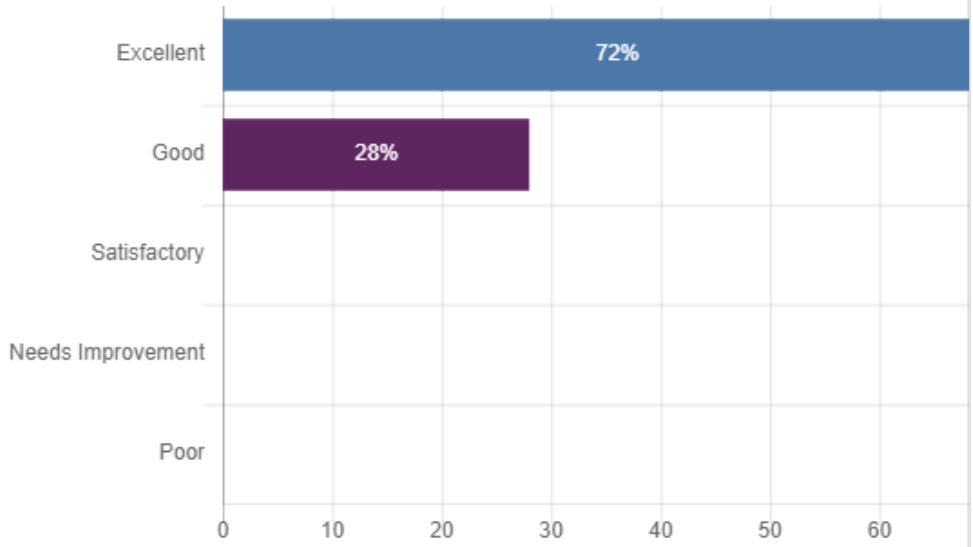
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



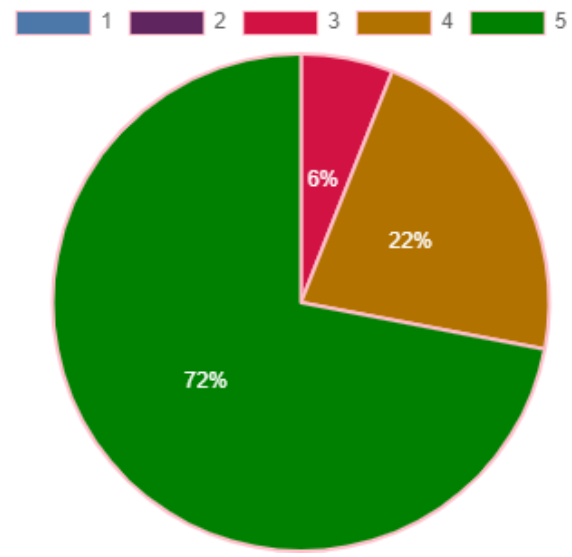
Standard of the Course

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

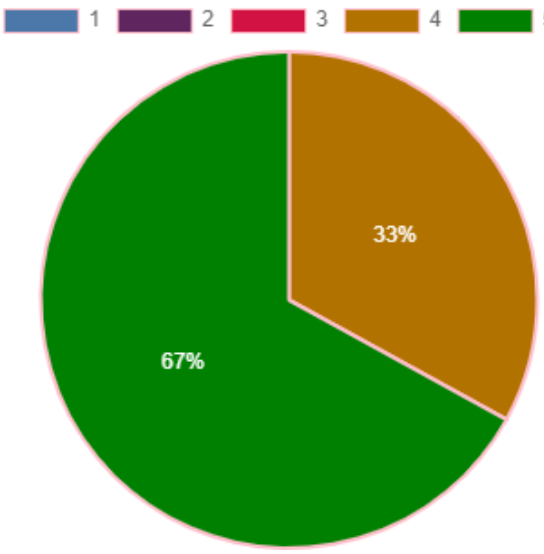
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



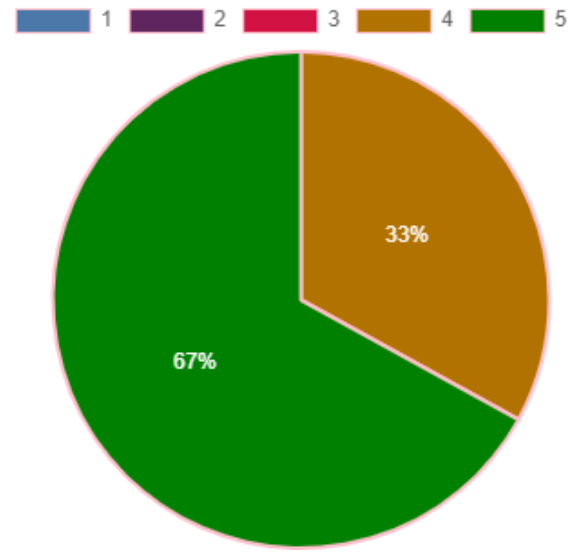
Depth and relevance of the Course Content



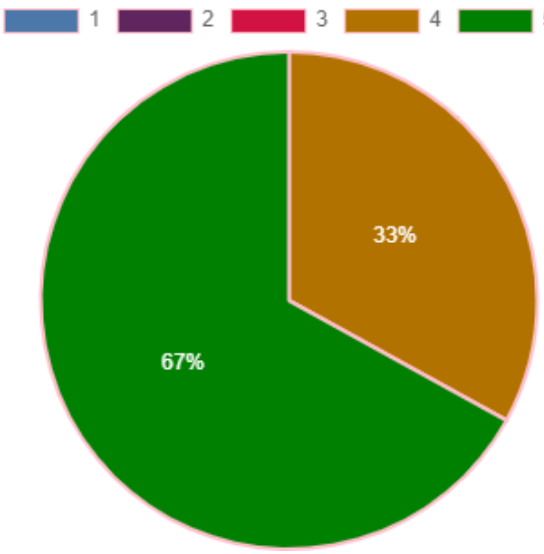
Standard of the Course



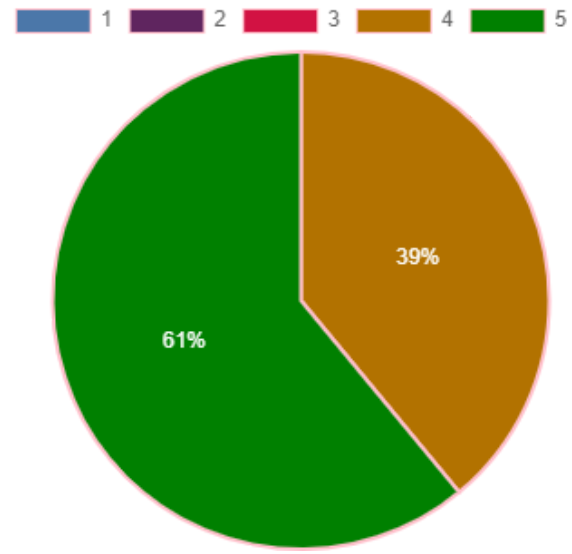
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



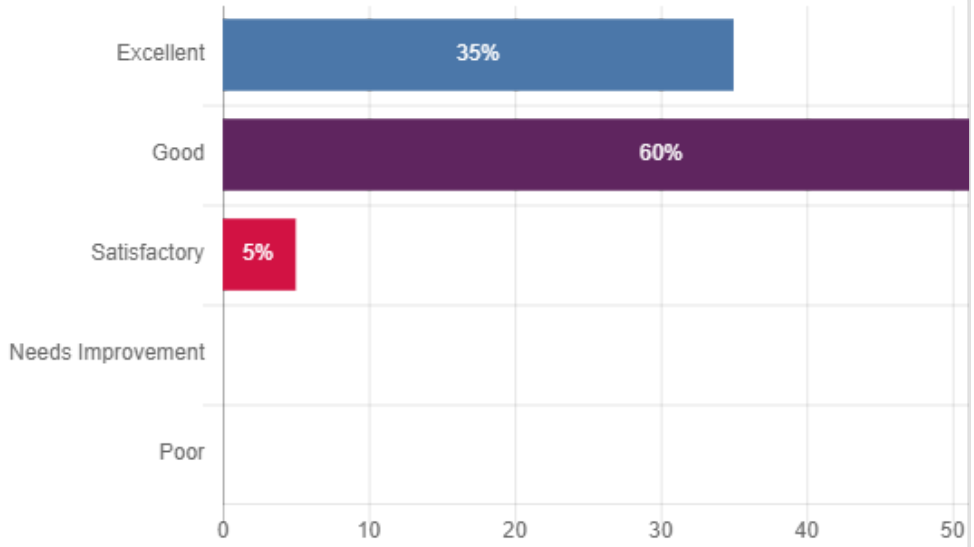
Overall rating



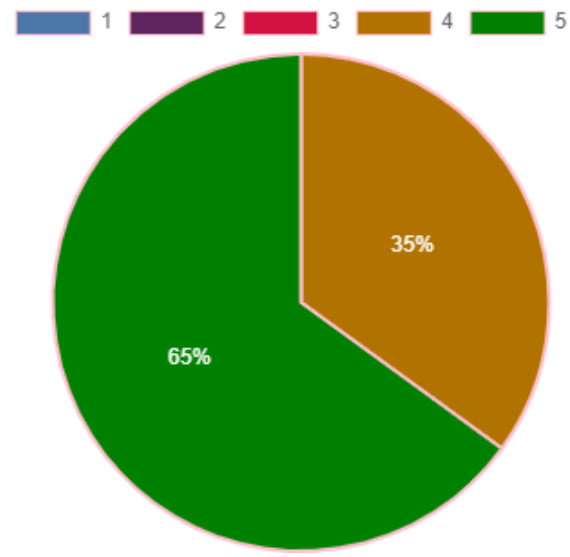
Employment/Skill Orientation

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

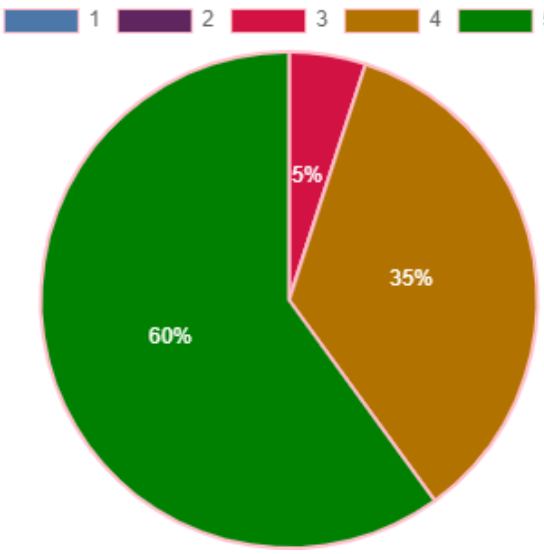
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



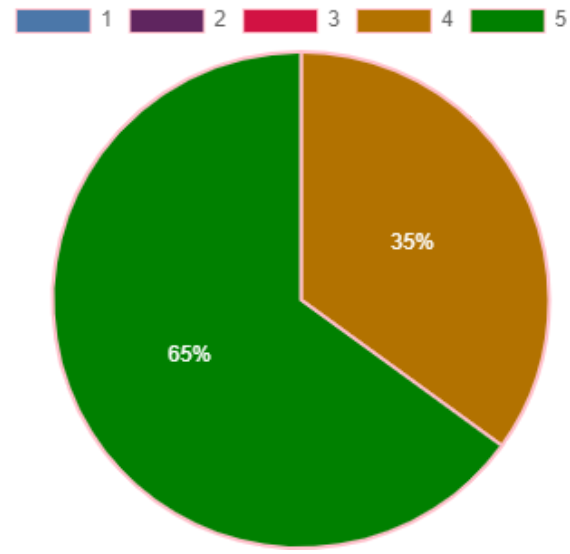
Depth and relevance of the Course Content



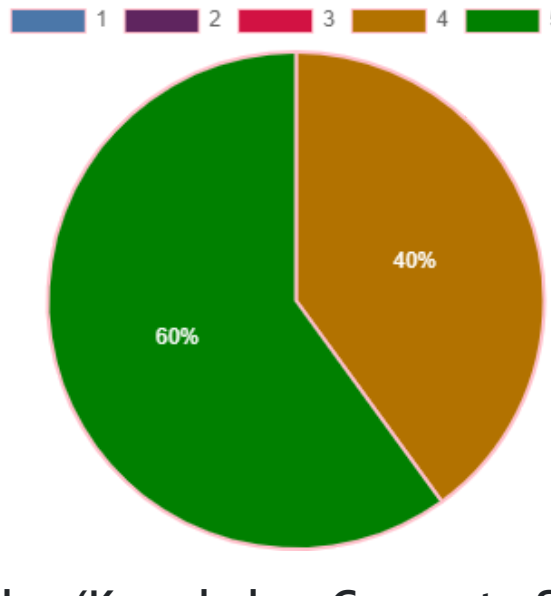
Standard of the Course



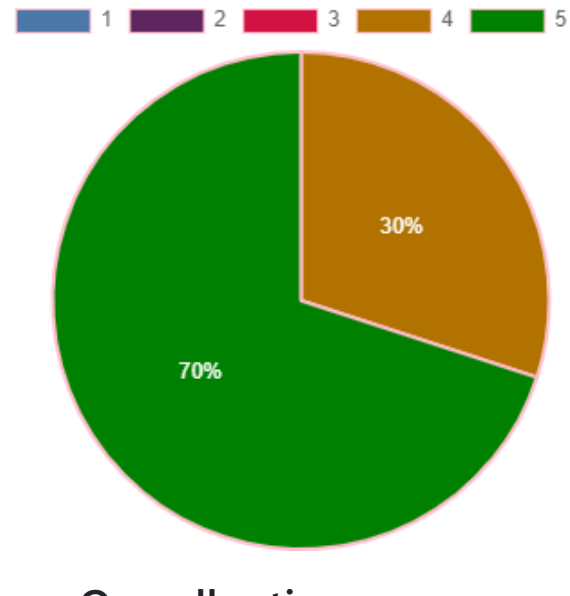
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



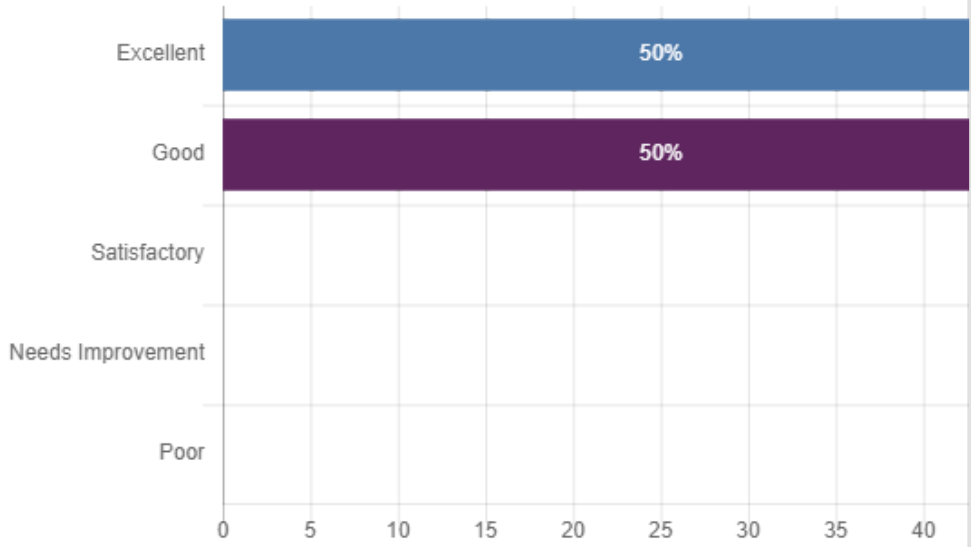
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



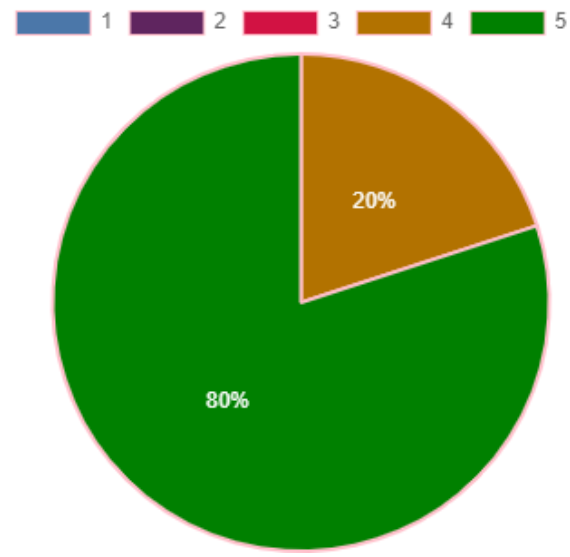
Overall rating

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

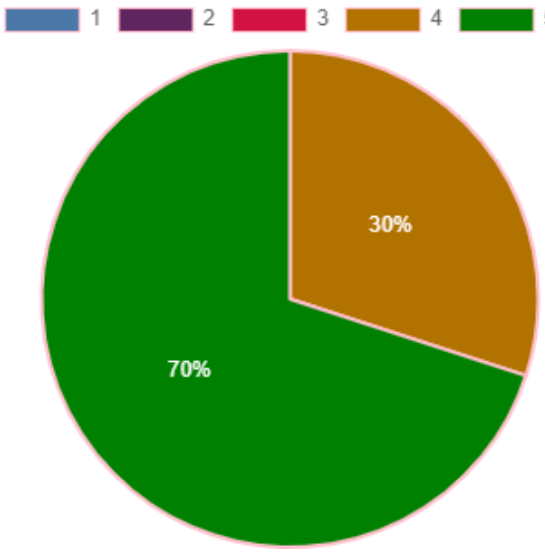
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



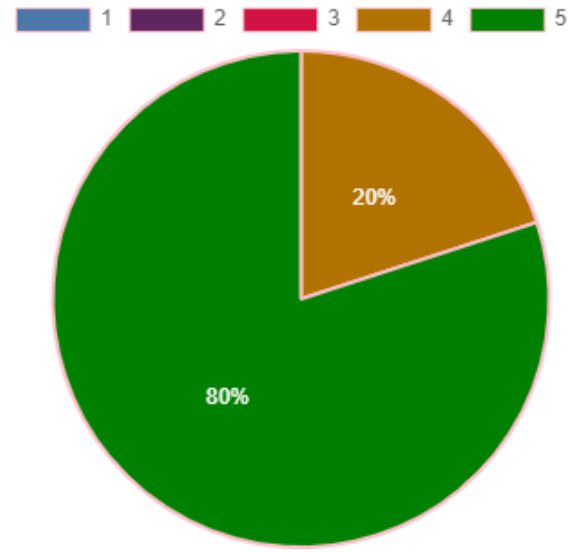
Depth and relevance of the Course Content



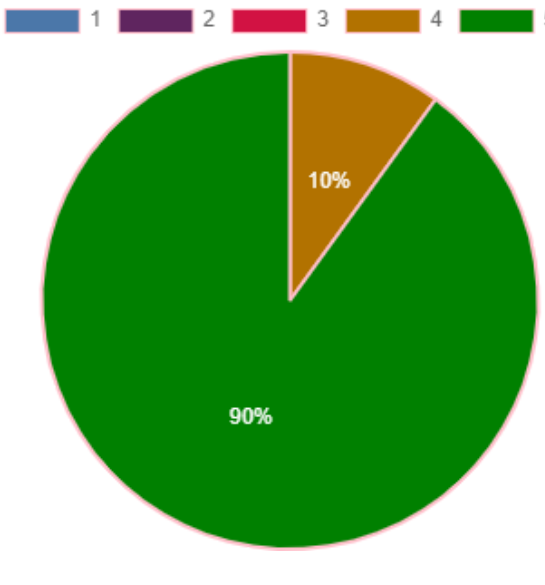
Standard of the Course



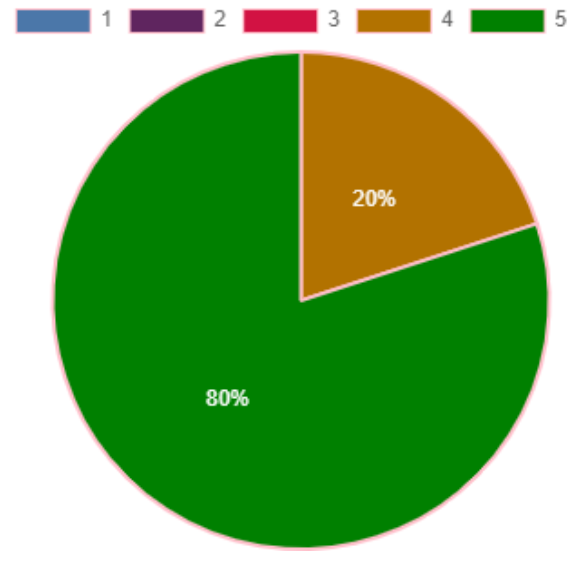
Employment/Skill Orientation



Overall rating



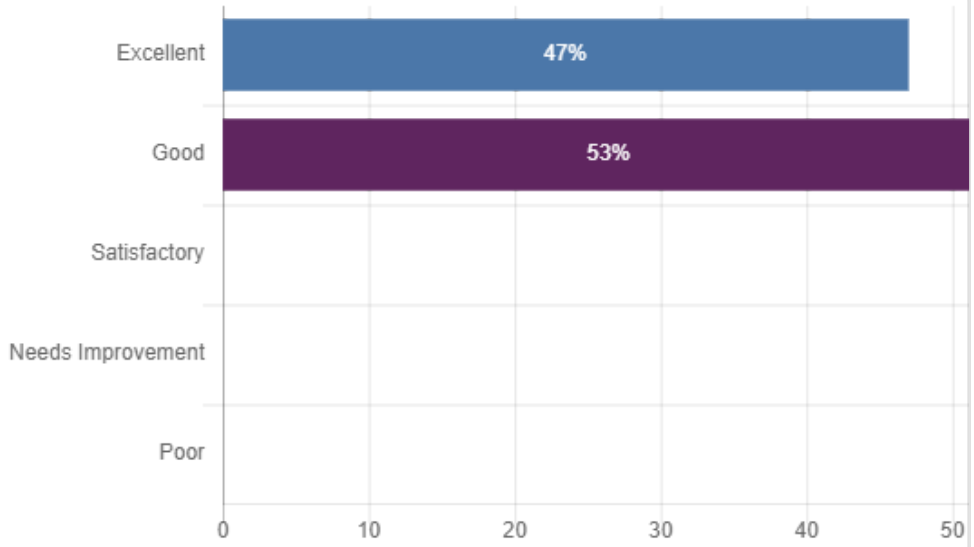
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



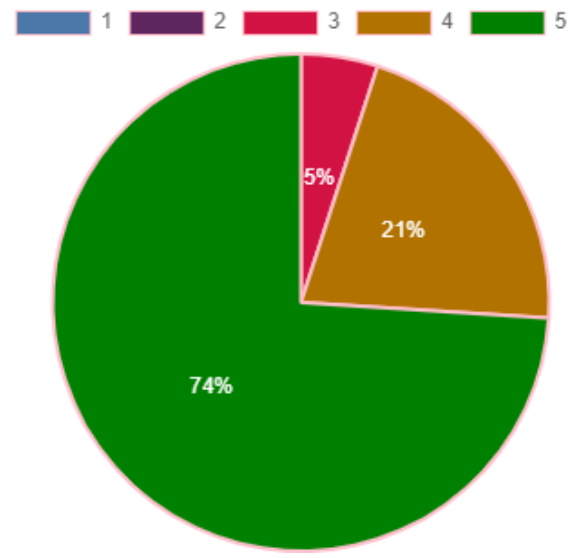
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

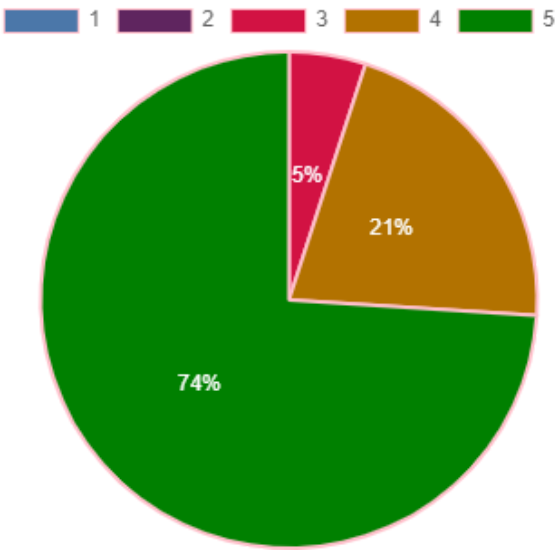
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



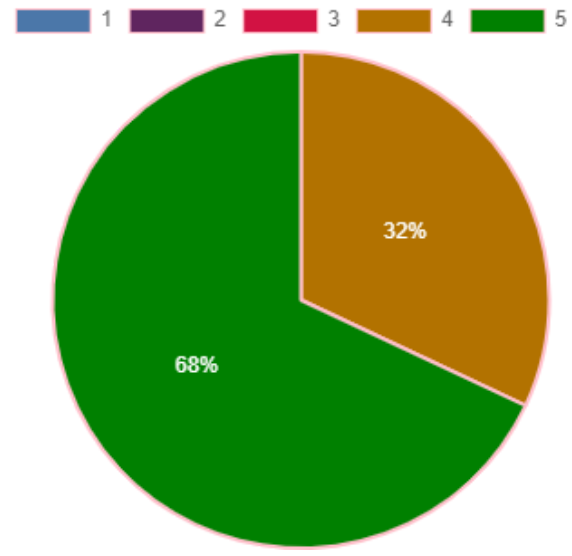
Depth and relevance of the Course Content



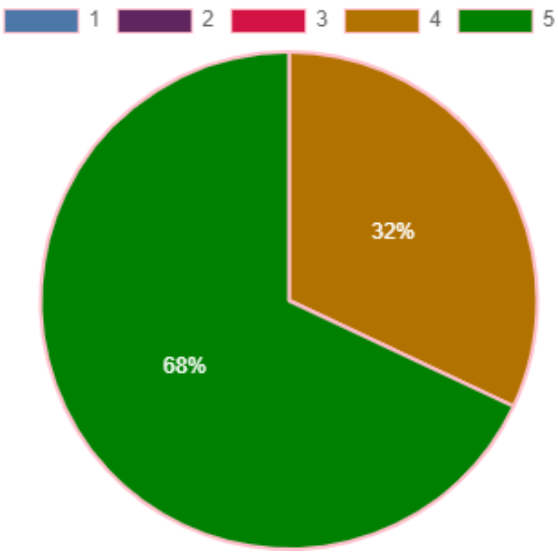
Employment/Skill Orientation



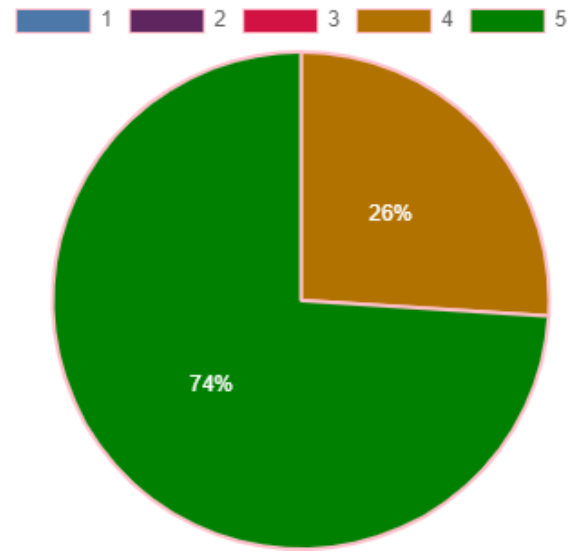
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



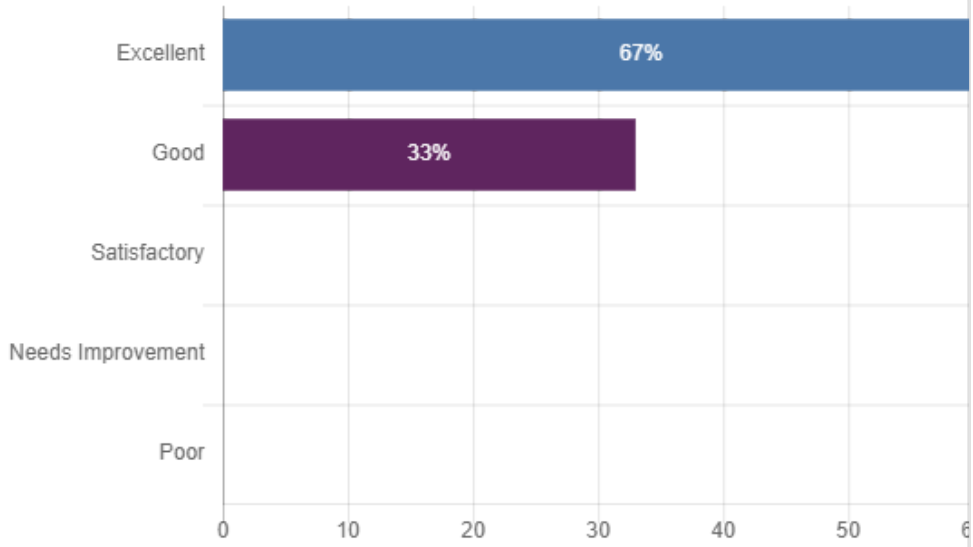
Quality of activities like Projects, Seminar, Assignment, etc.



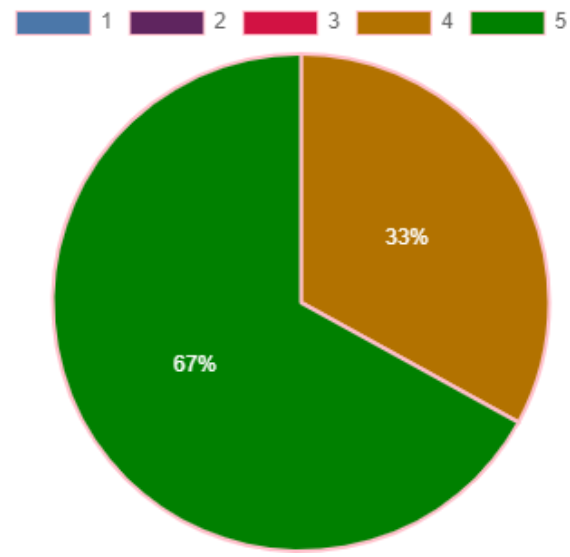
Overall rating

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

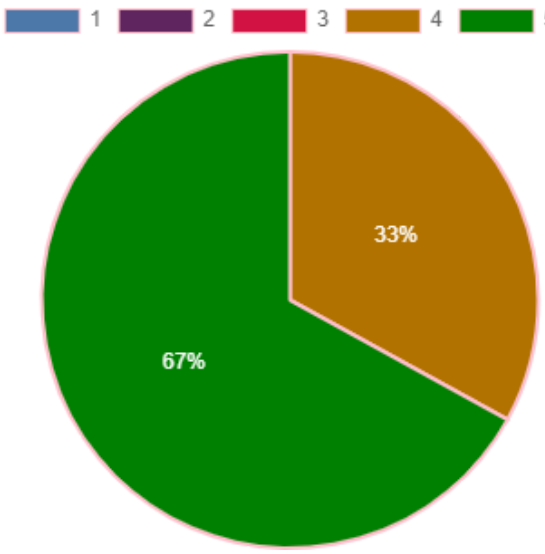
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



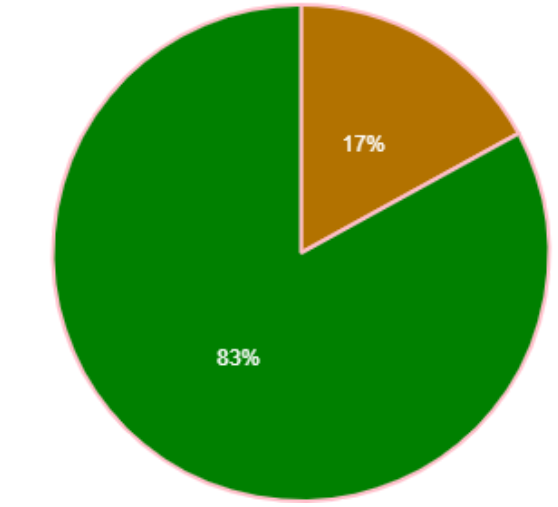
Depth and relevance of the Course Content



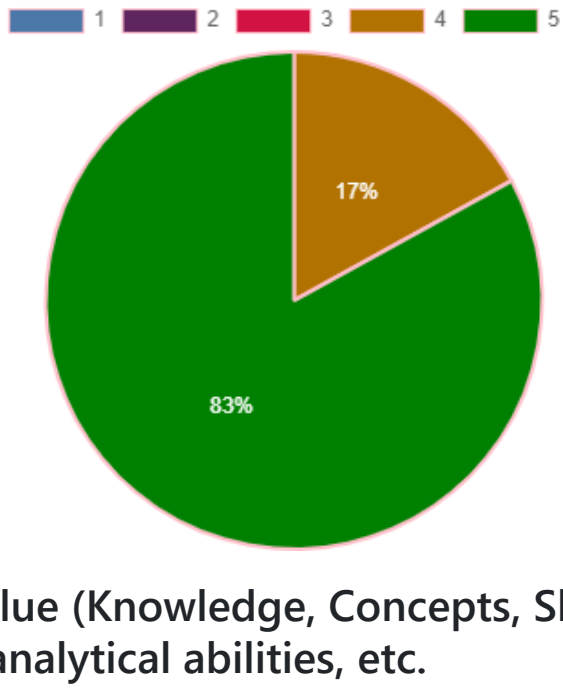
Employment/Skill Orientation



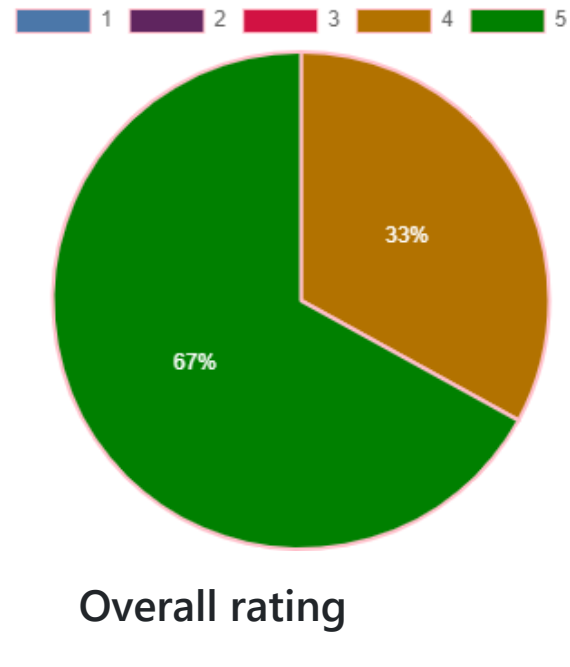
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



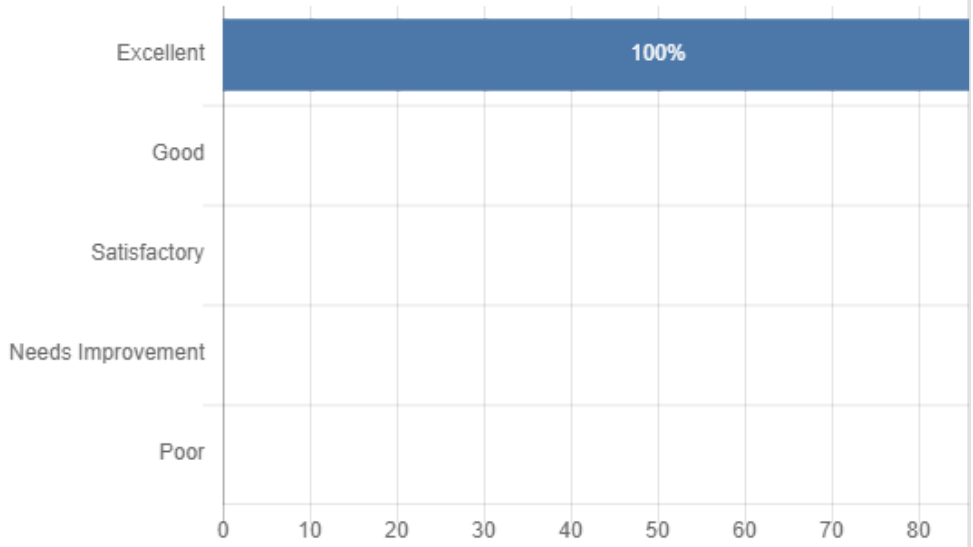
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



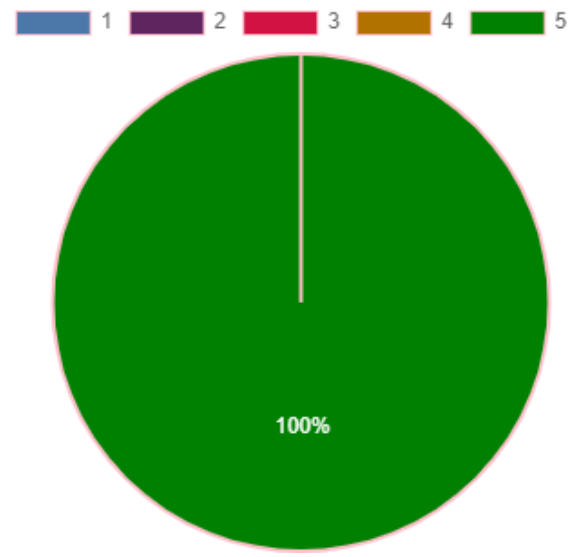
Overall rating

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

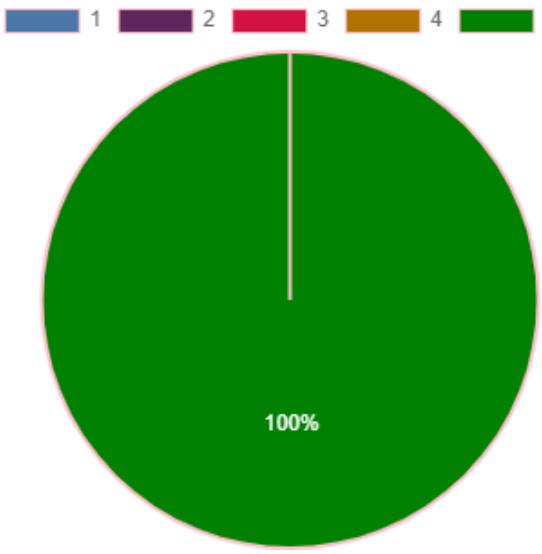
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2023 Department: DEPARTMENT OF ZOOLOGY



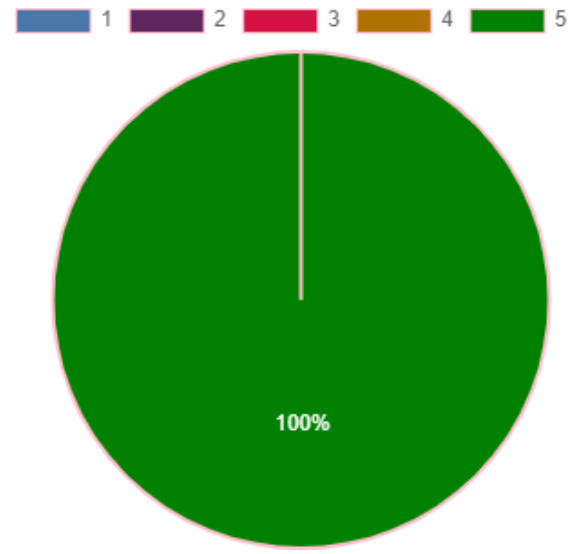
Depth and relevance of the Course Content



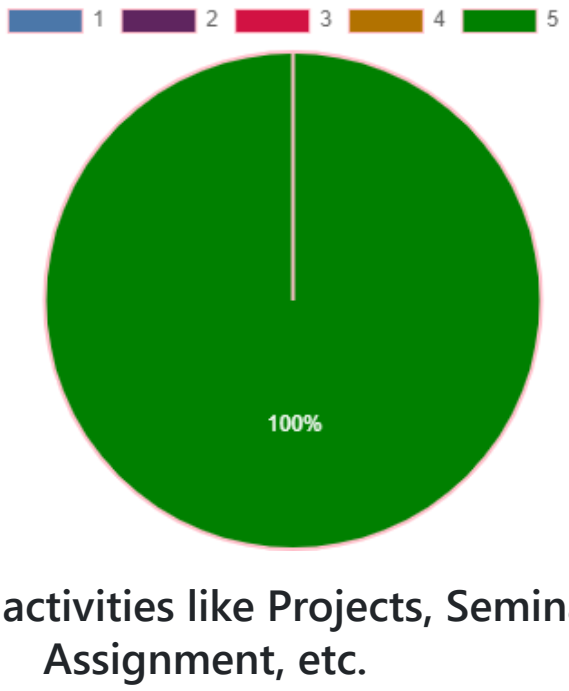
Employment/Skill Orientation



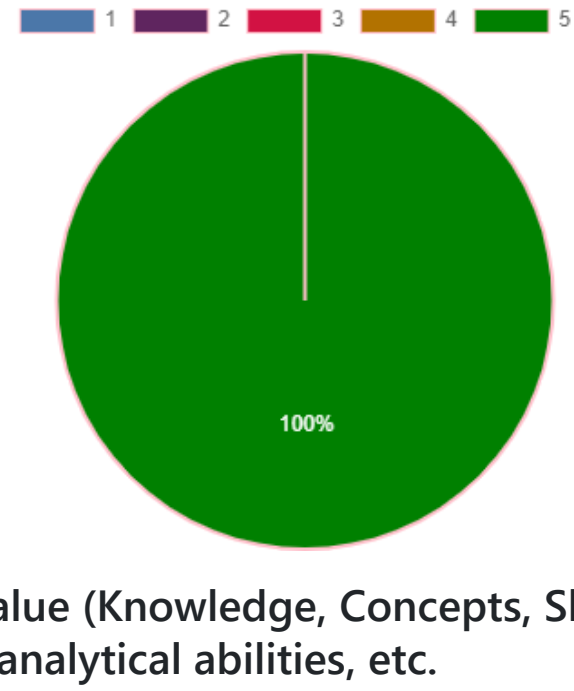
Overall rating



Standard of the Course



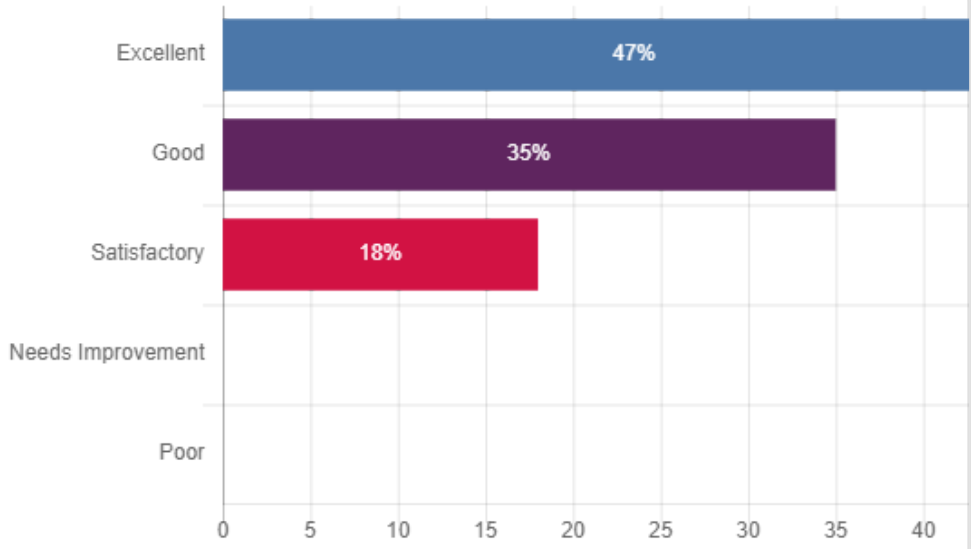
Quality of activities like Projects, Seminar, Assignment, etc.



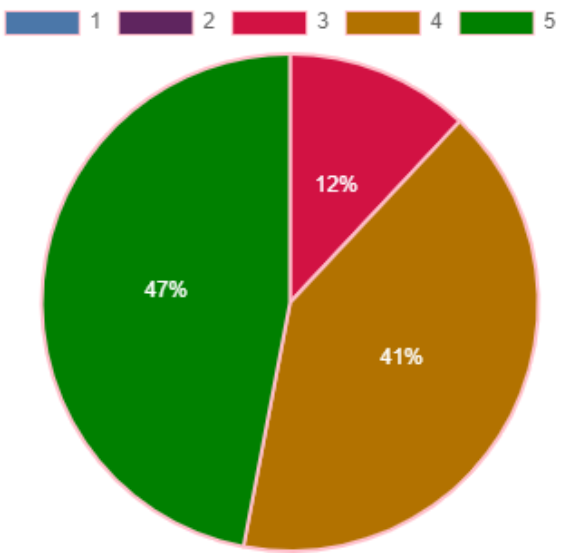
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: IDAIKKALA ILAKKIYAMUM URAINADAIUM

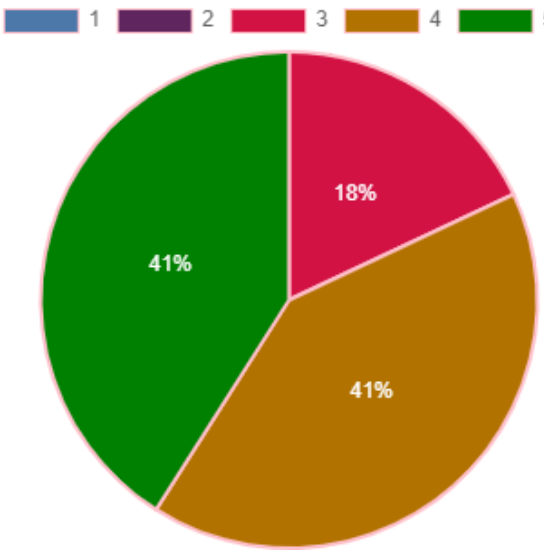
Academic Year: 2021-2022 Subject: 20U2TLA2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



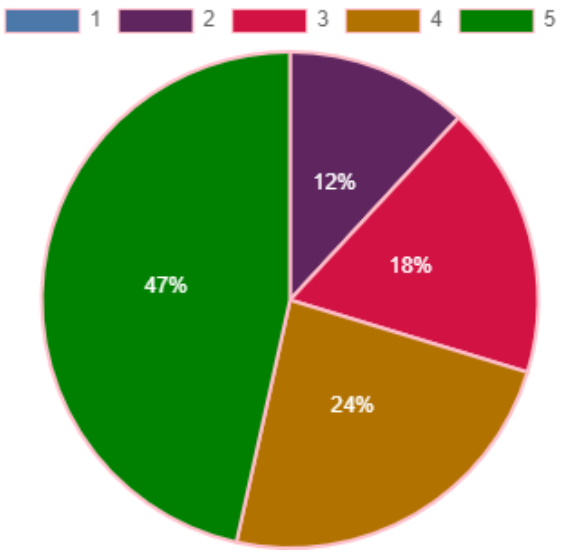
Depth and relevance of the Course Content



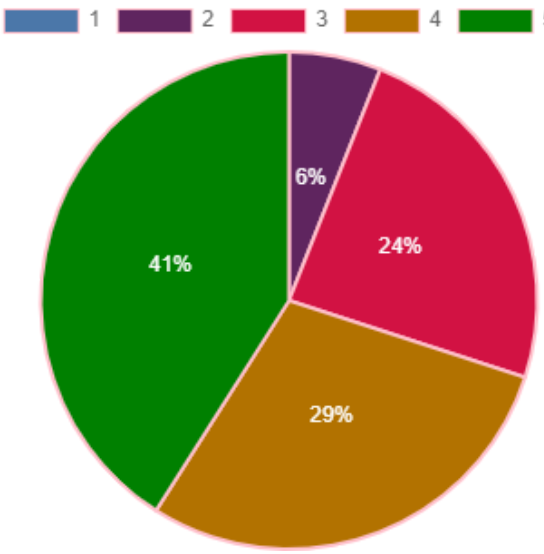
Overall rating



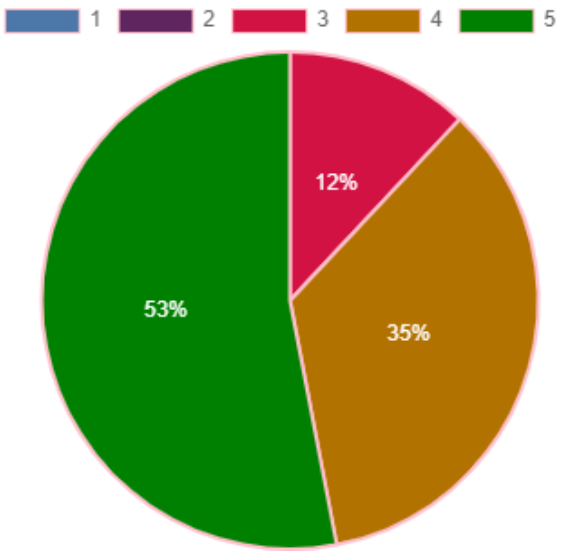
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



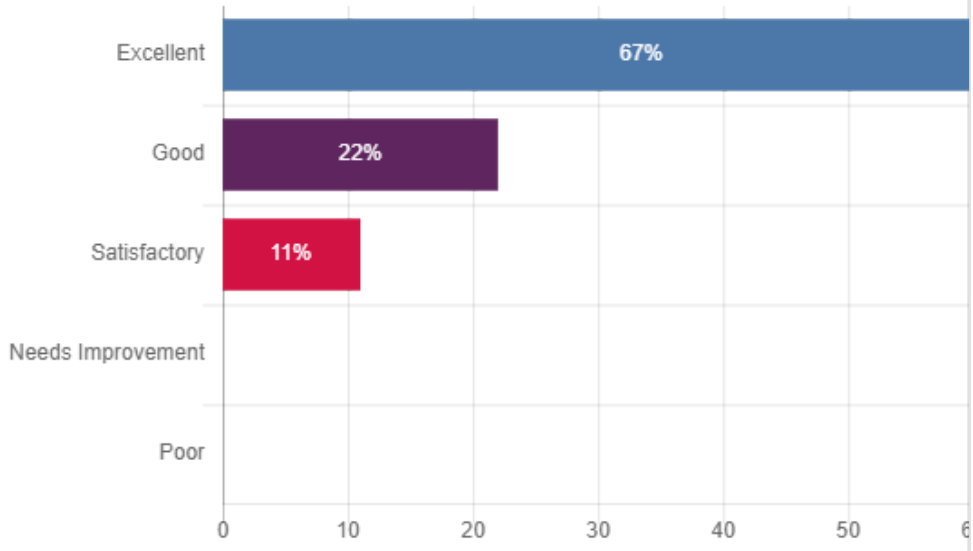
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



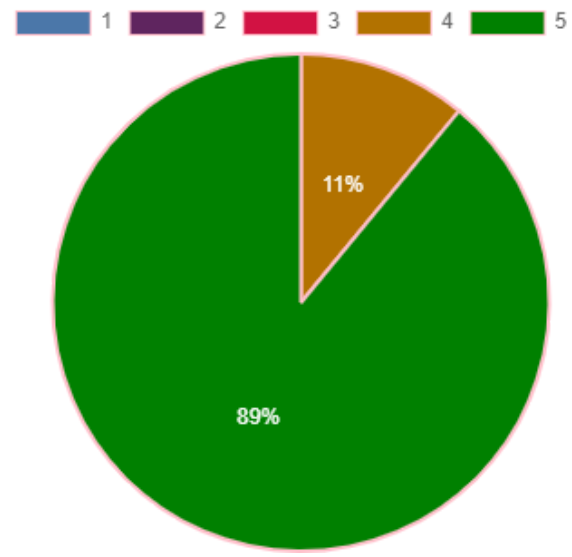
Standard of the Course

Subject Name: TAMIL - II

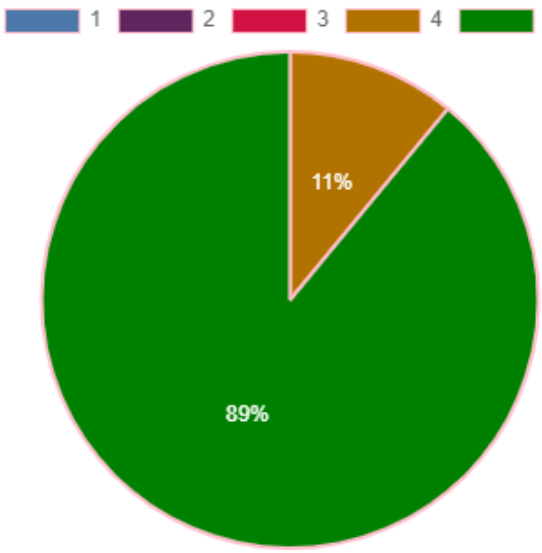
Academic Year: 2021-2022 Subject: 20U2TLK2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



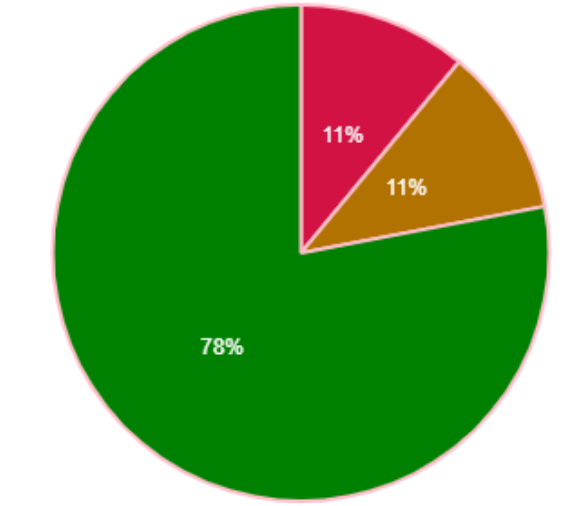
Depth and relevance of the Course Content



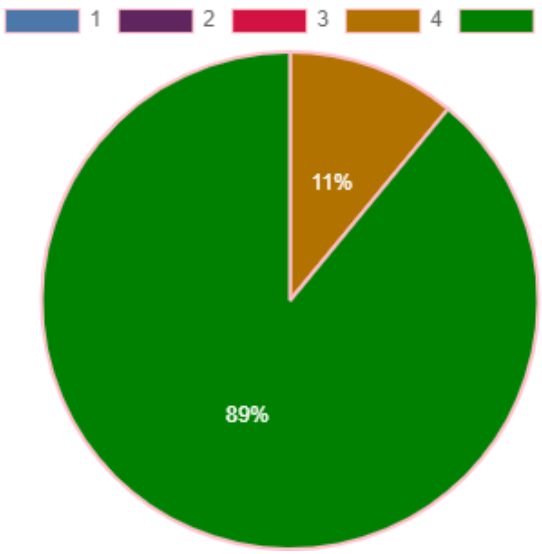
Overall rating



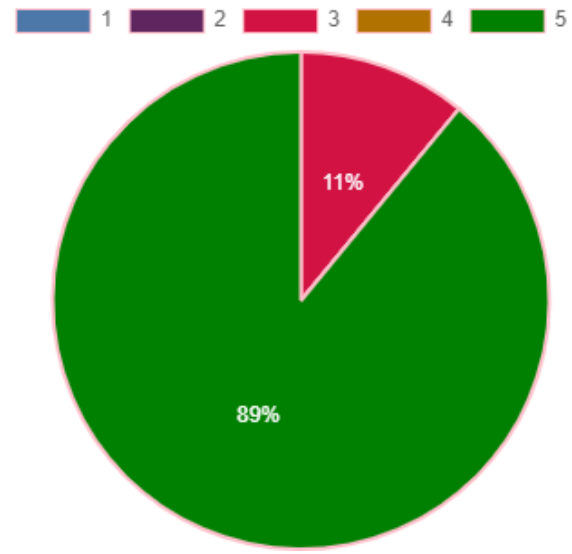
Employment/Skill Orientation



Standard of the Course



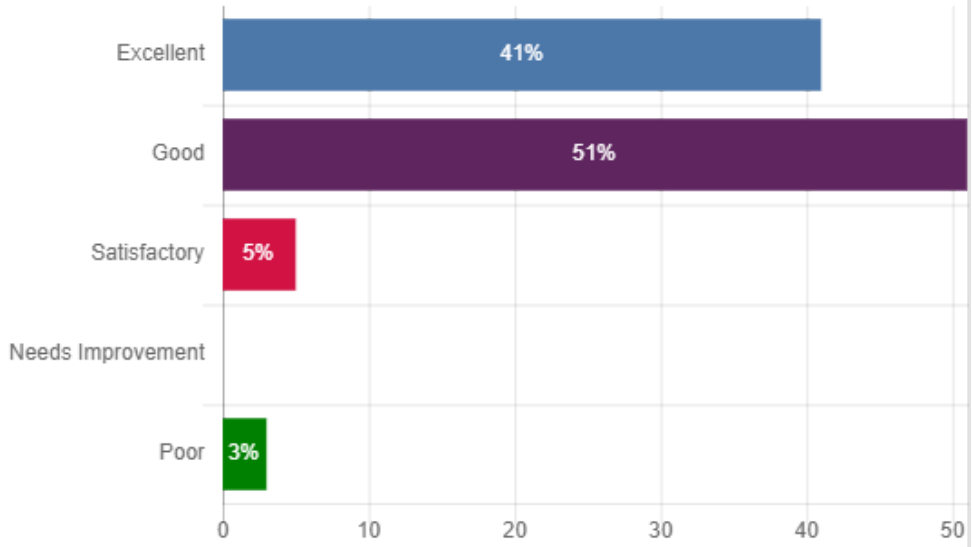
Quality of activities like Projects, Seminar, Assignment, etc.



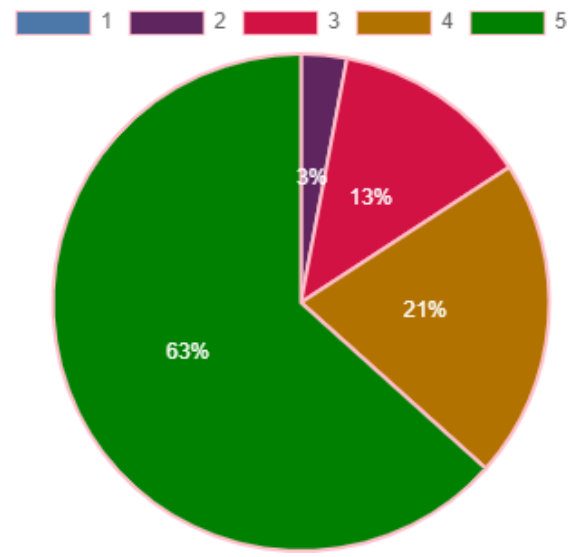
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: TAMIL - II

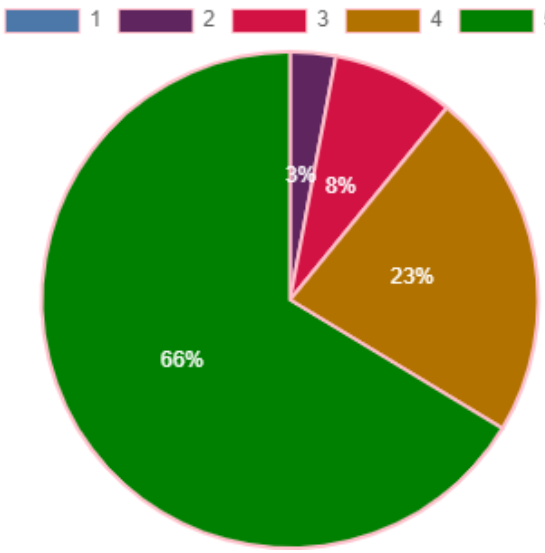
Academic Year: 2021-2022 Subject: 20U2TLK2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



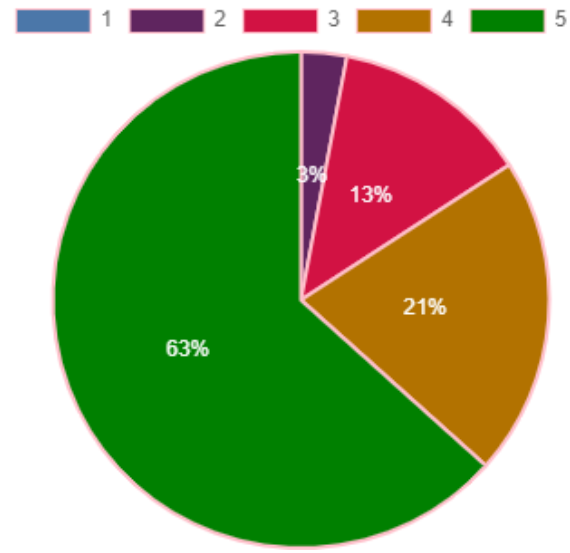
Depth and relevance of the Course Content



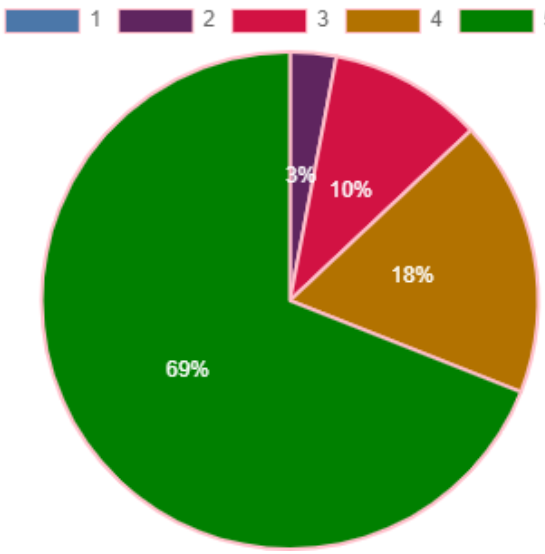
Overall rating



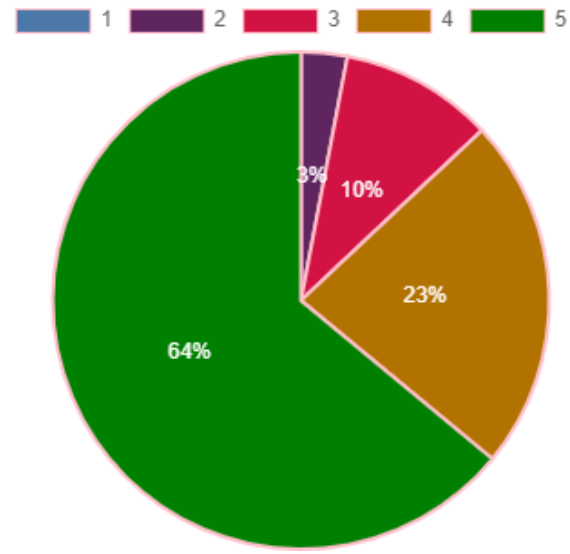
Standard of the Course



Employment/Skill Orientation



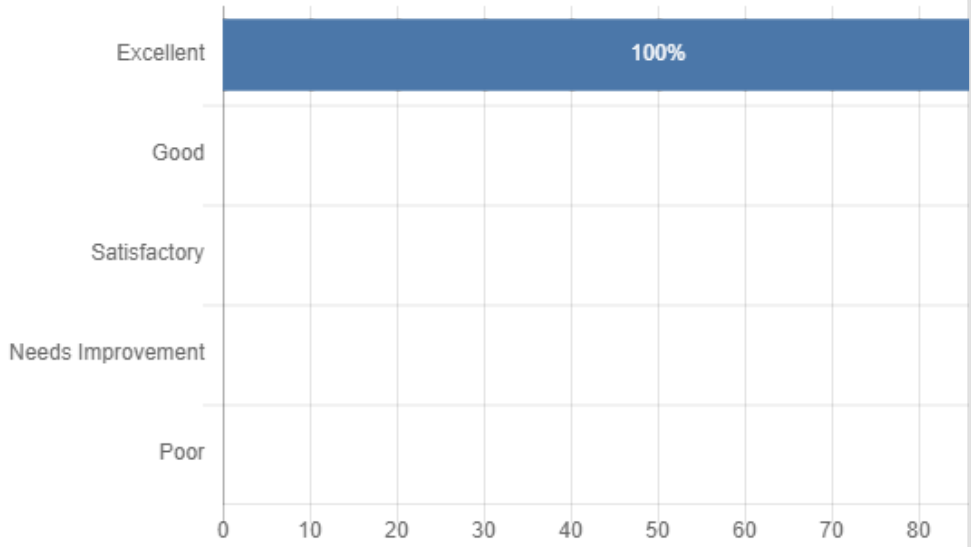
Quality of activities like Projects, Seminar, Assignment, etc.



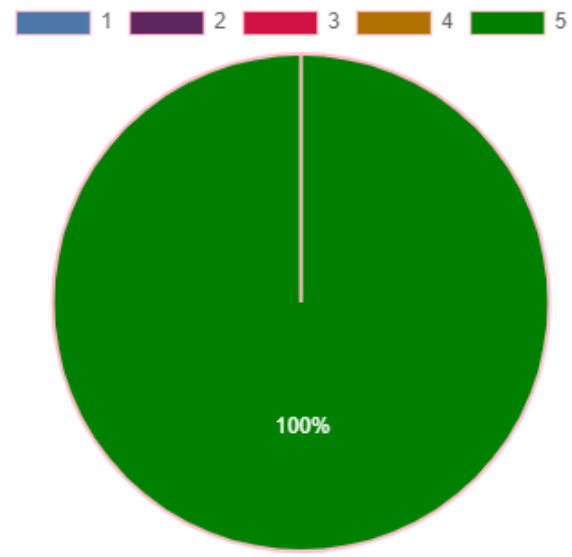
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: TAMIL - II

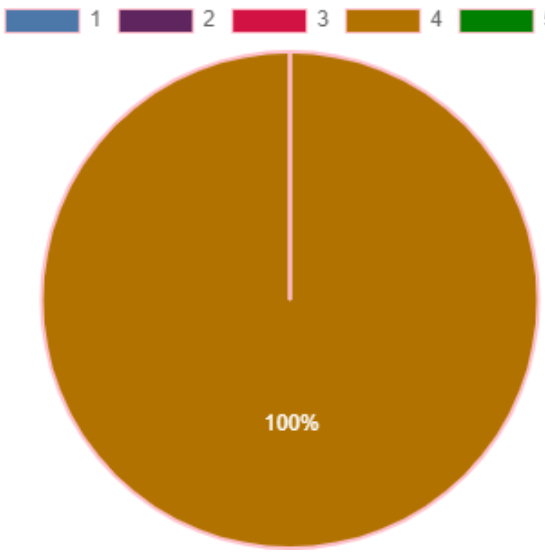
Academic Year: 2021-2022 Subject: 20U2TLK2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



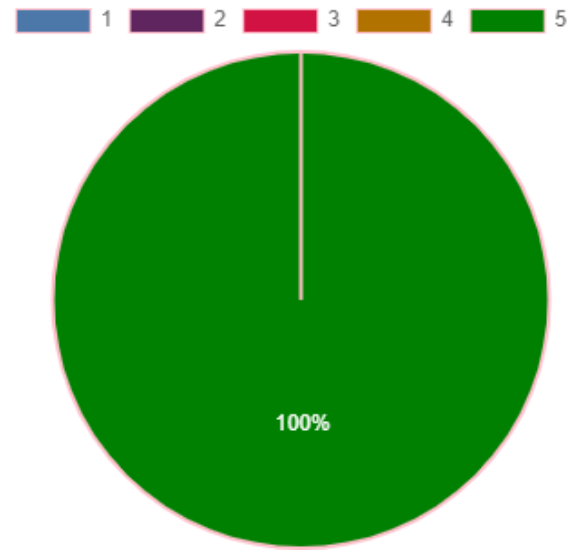
Depth and relevance of the Course Content



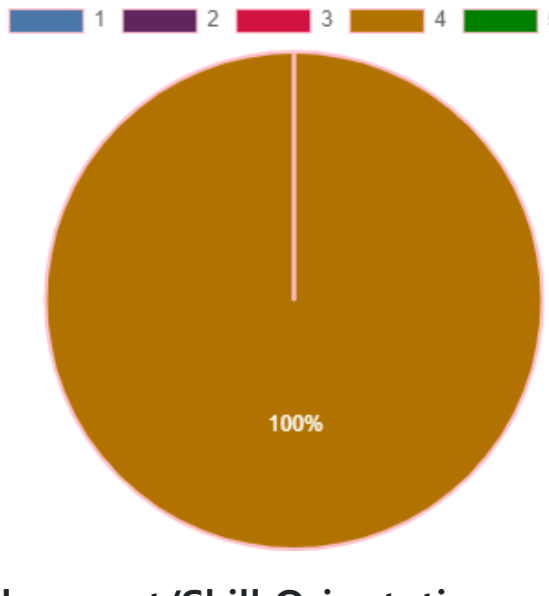
Overall rating



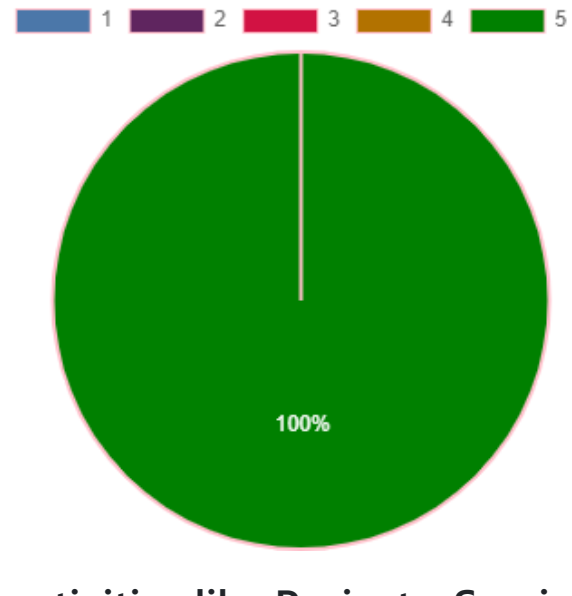
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



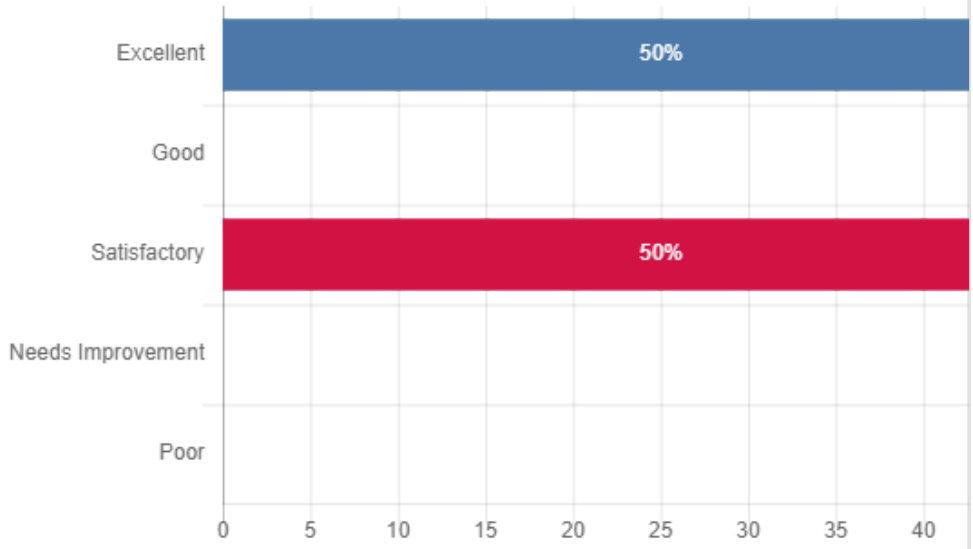
Employment/Skill Orientation



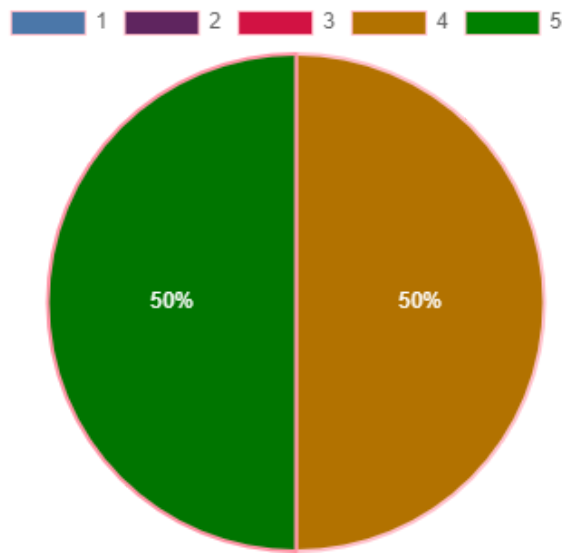
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: TAMIL IV

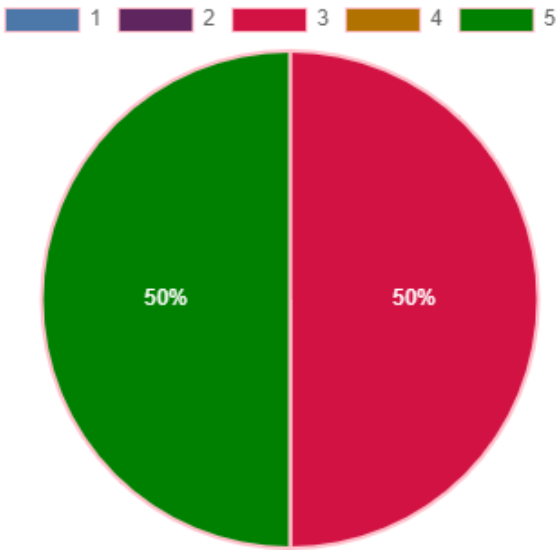
Academic Year: 2021-2022 Subject: 20U4TLA4 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



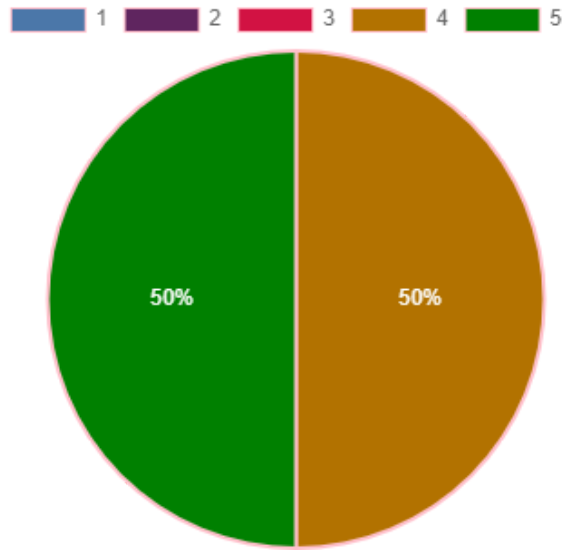
Depth and relevance of the Course Content



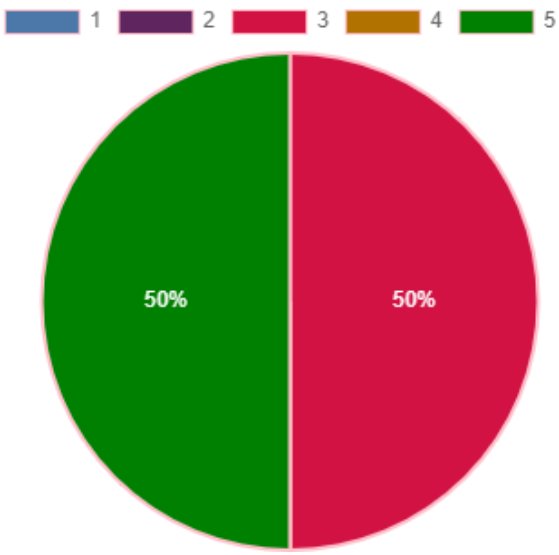
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



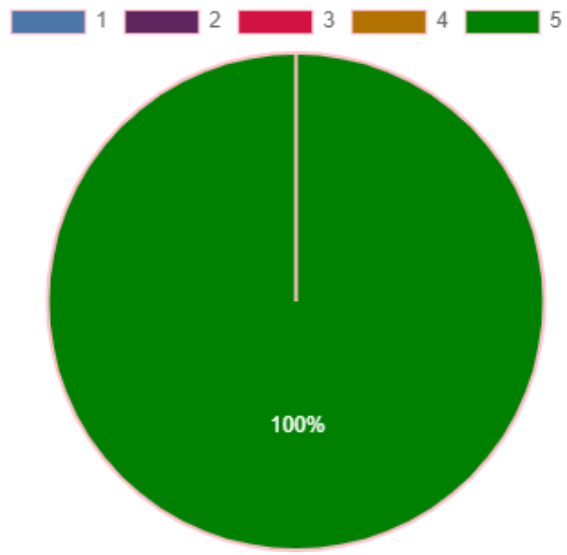
Overall rating



Employment/Skill Orientation



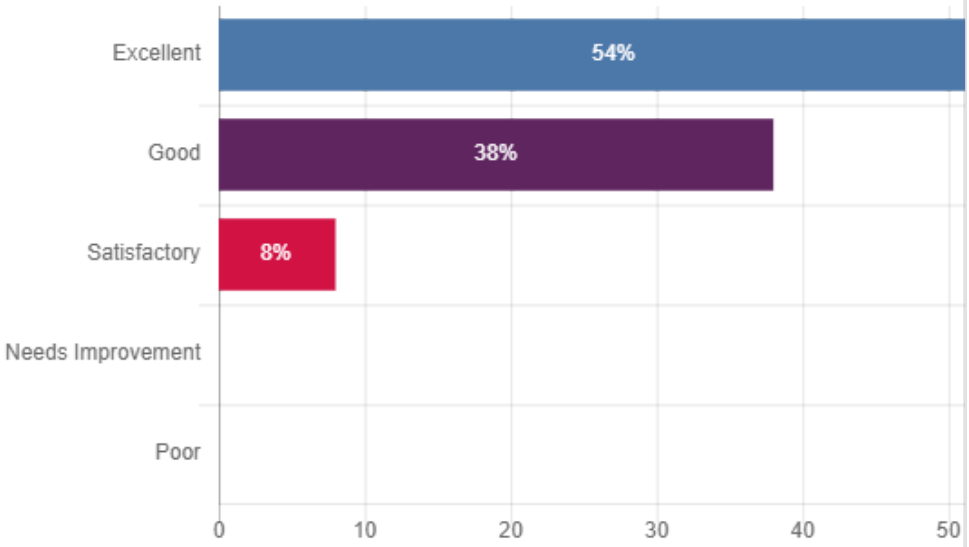
Quality of activities like Projects, Seminar, Assignment, etc.



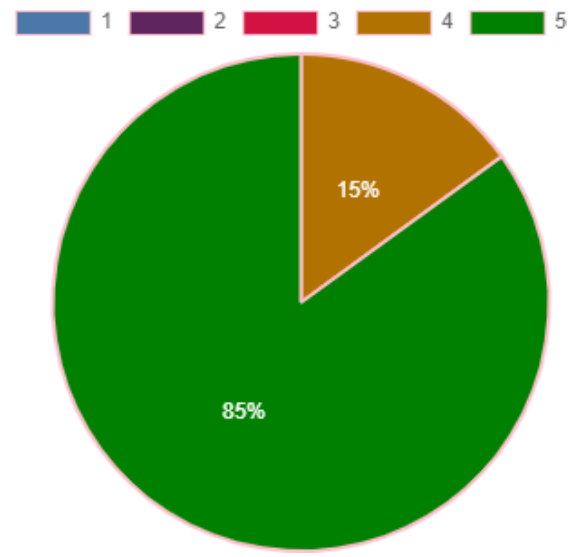
Standard of the Course

Subject Name: TAMIL IV

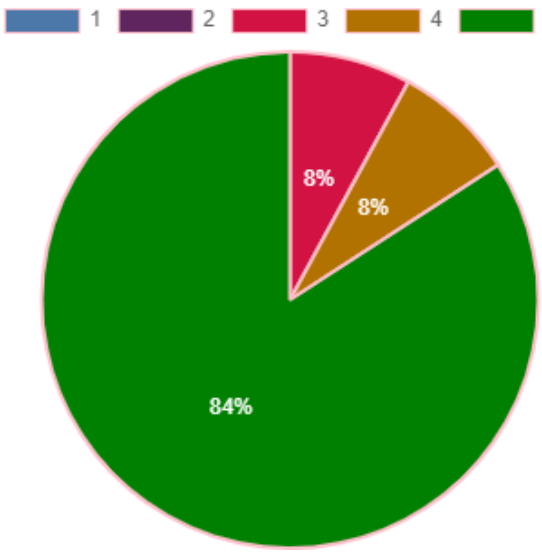
Academic Year: 2021-2022 Subject: 20U4TLA4 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



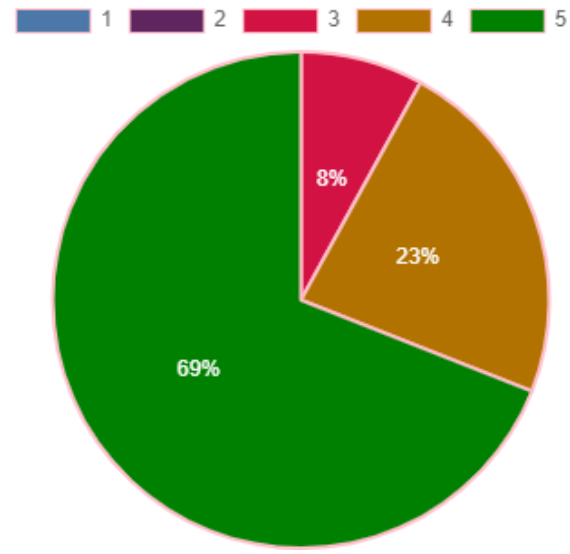
Depth and relevance of the Course Content



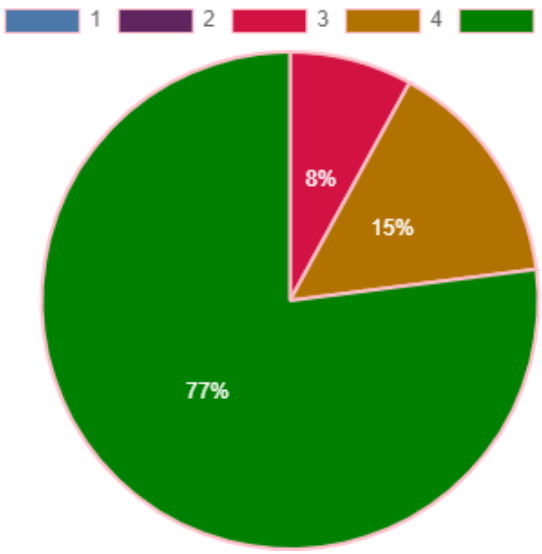
Standard of the Course



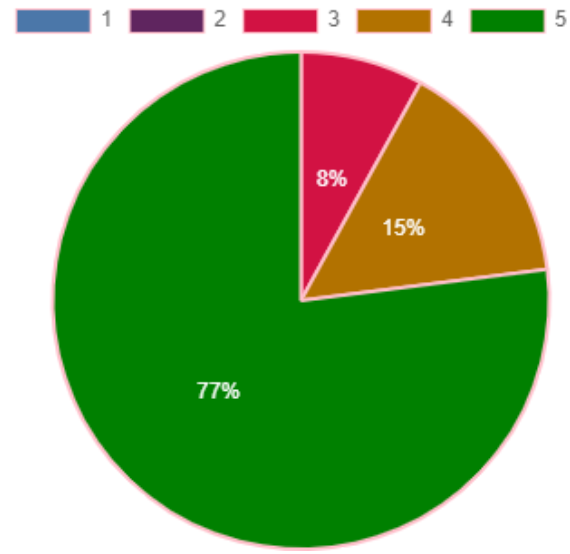
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



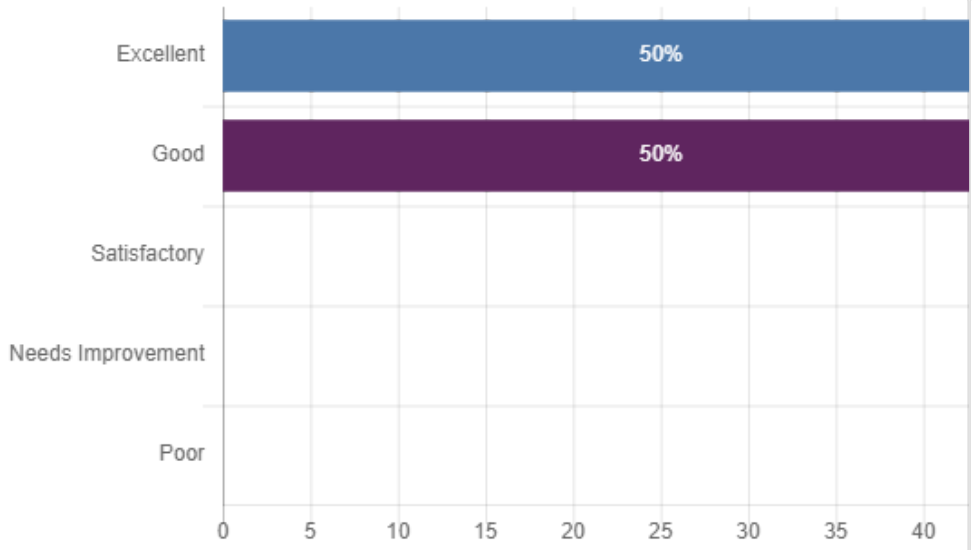
Quality of activities like Projects, Seminar, Assignment, etc.



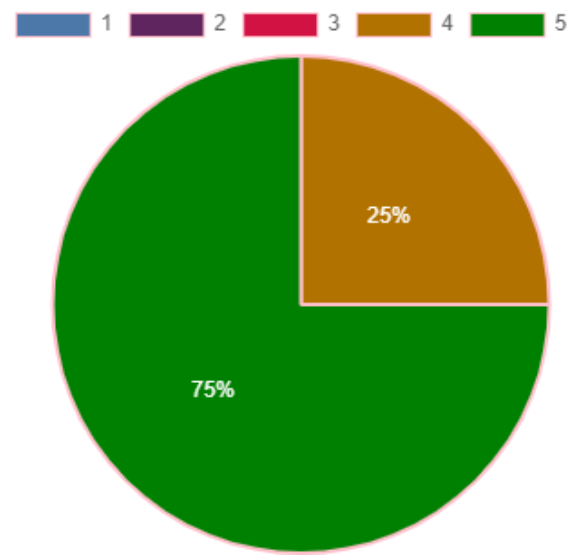
Employment/Skill Orientation

Subject Name: TAMIL IV

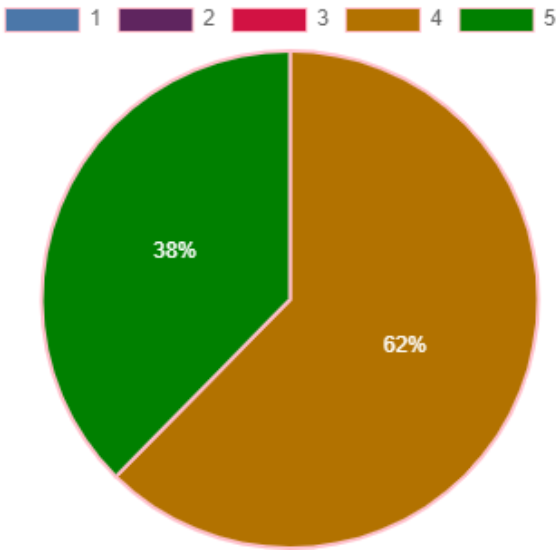
Academic Year: 2021-2022 Subject: 20U4TLA4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



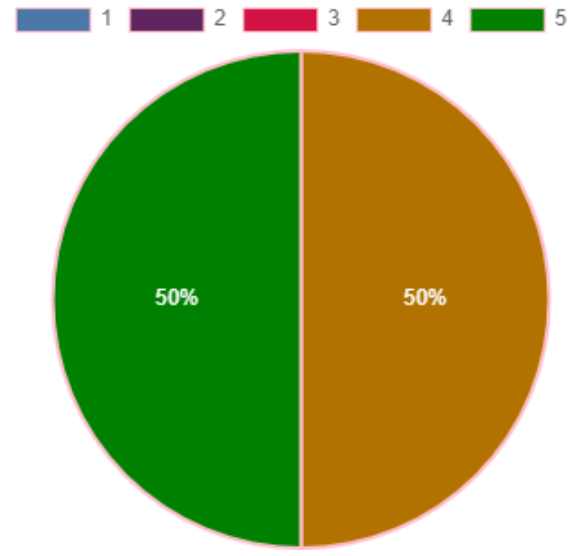
Depth and relevance of the Course Content



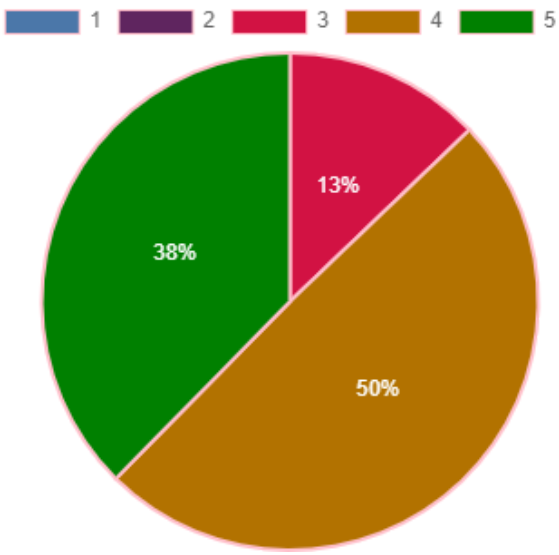
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



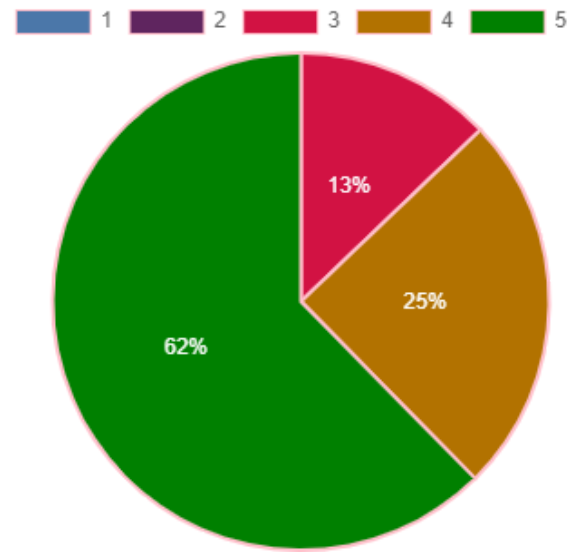
Overall rating



Employment/Skill Orientation



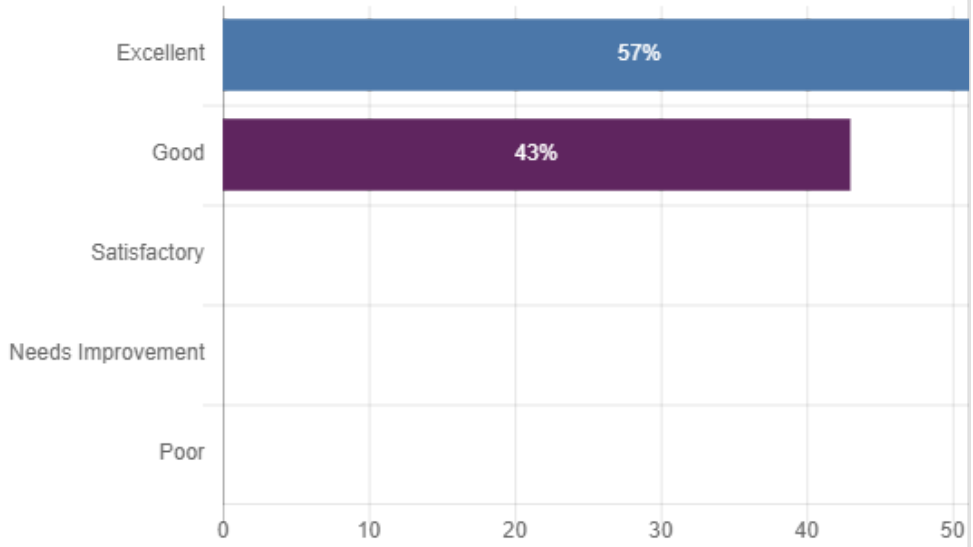
Quality of activities like Projects, Seminar, Assignment, etc.



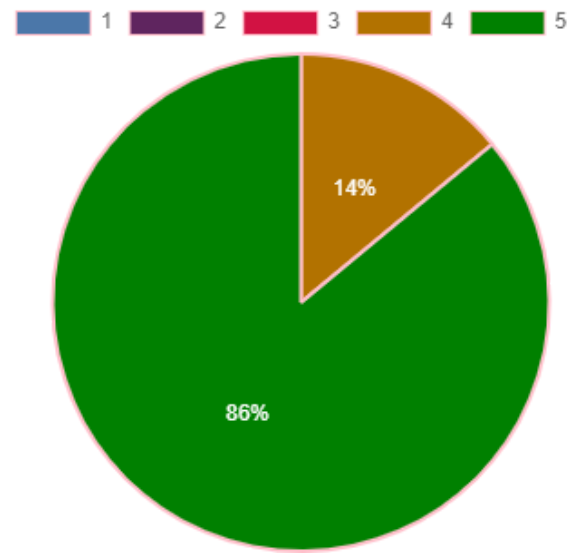
Standard of the Course

Subject Name: ENGLISH - II

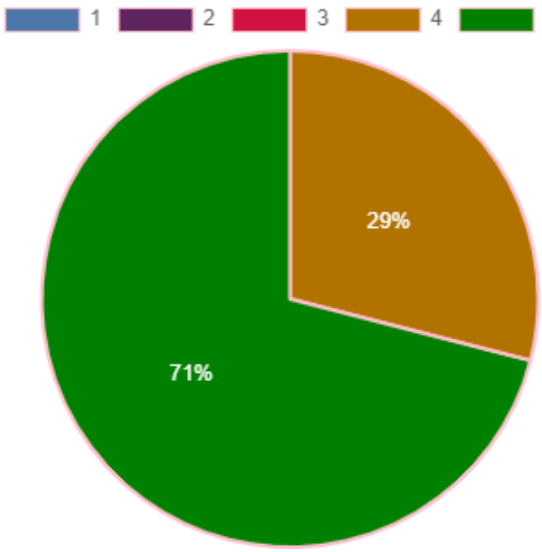
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



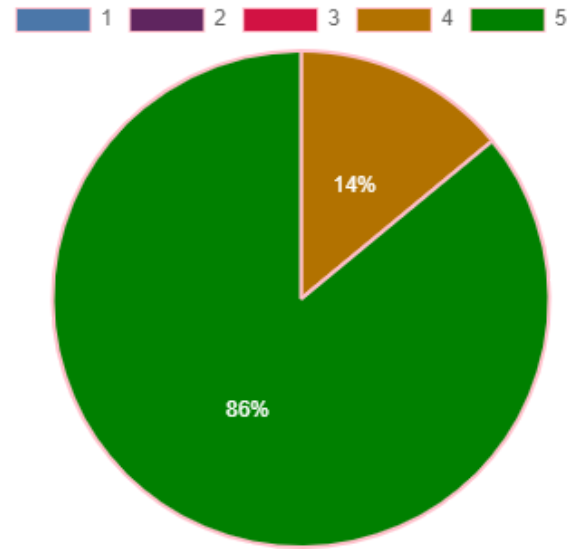
Depth and relevance of the Course Content



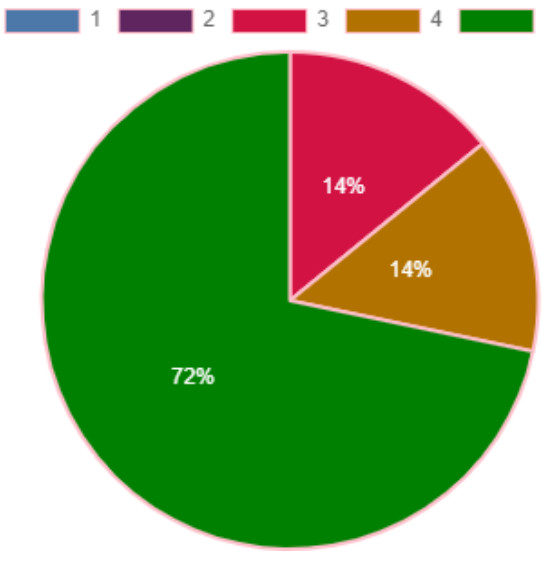
Standard of the Course



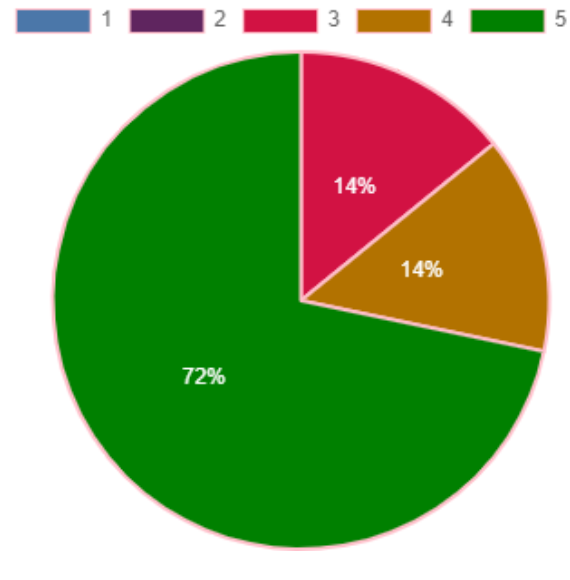
Employment/Skill Orientation



Overall rating



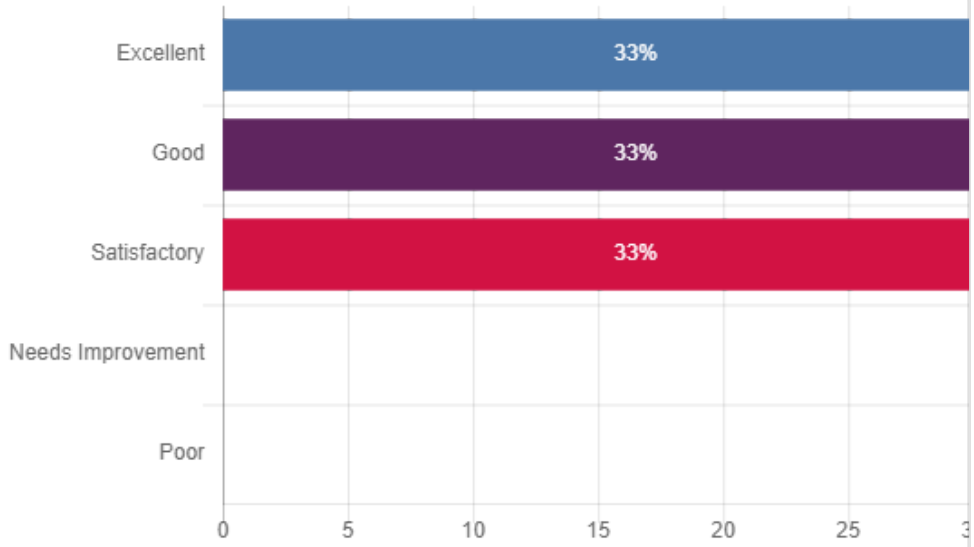
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



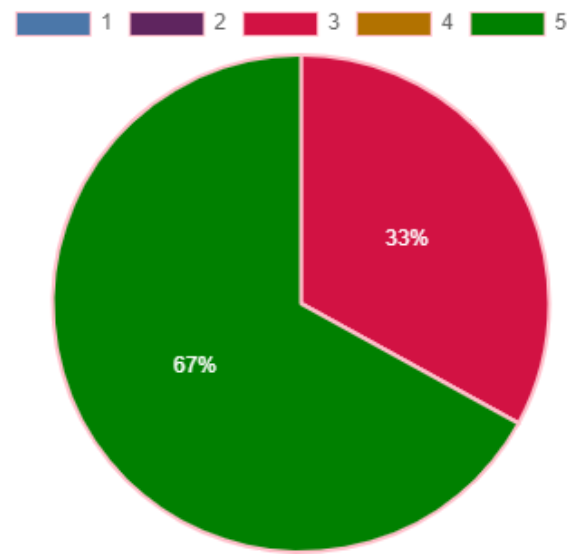
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

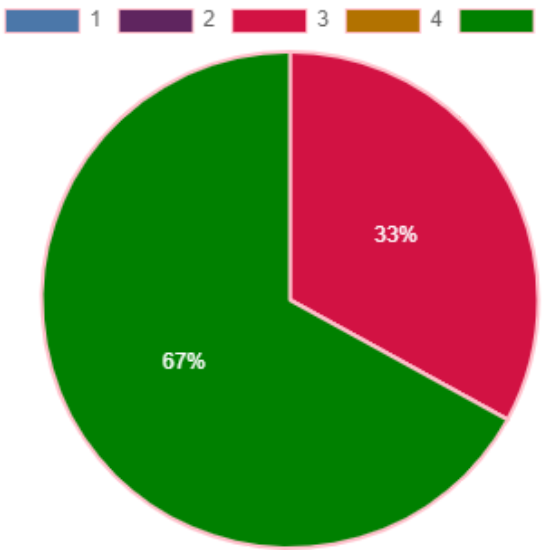
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



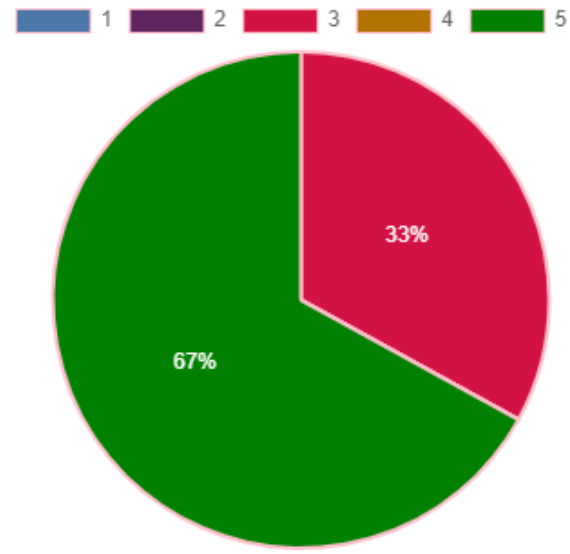
Depth and relevance of the Course Content



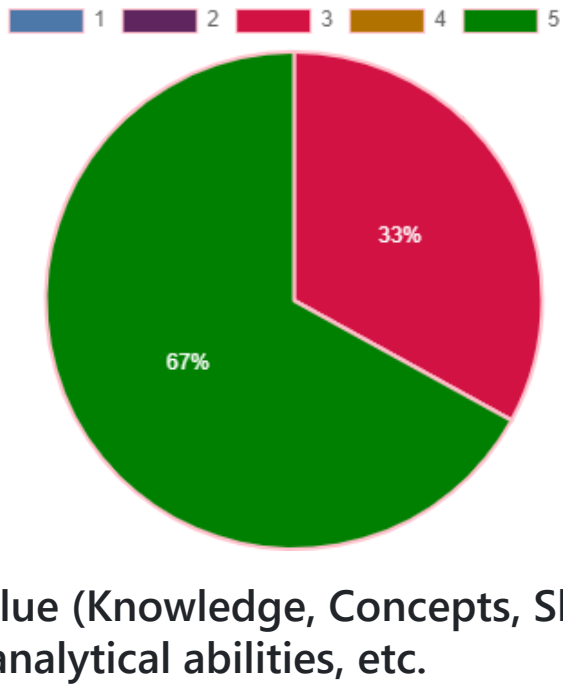
Employment/Skill Orientation



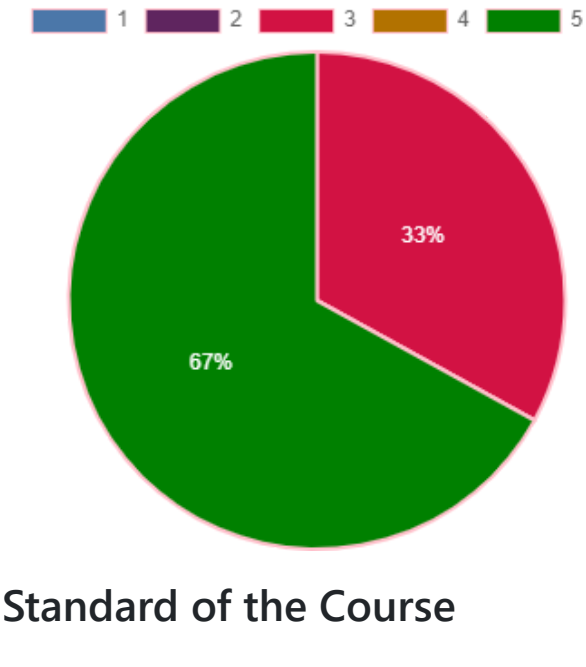
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



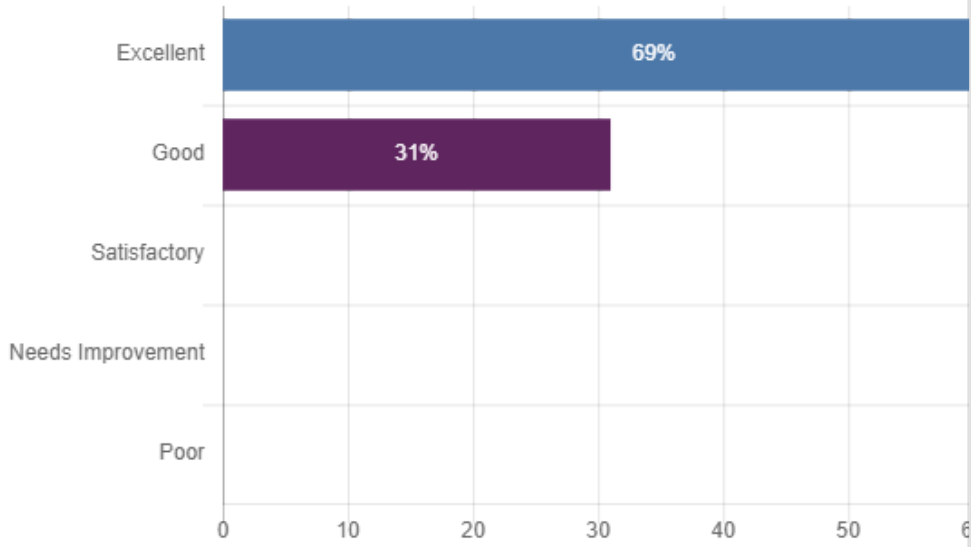
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



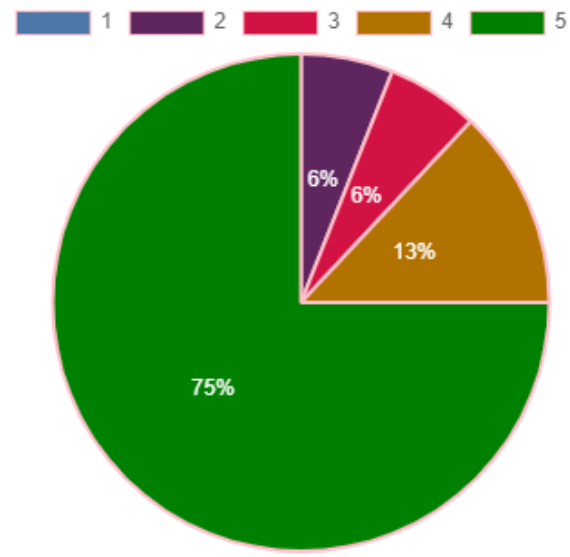
Standard of the Course

Subject Name: ENGLISH - II

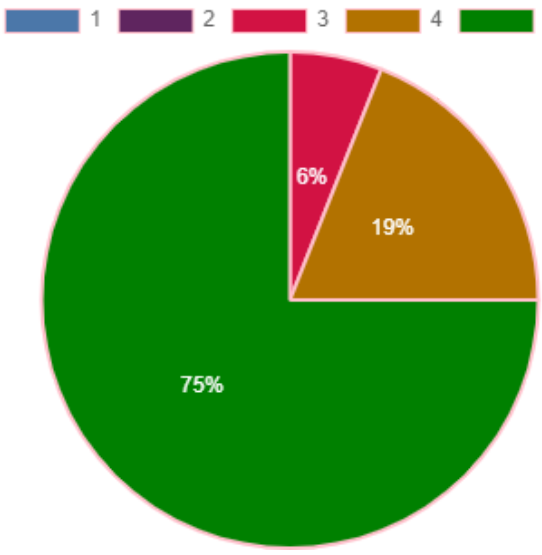
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



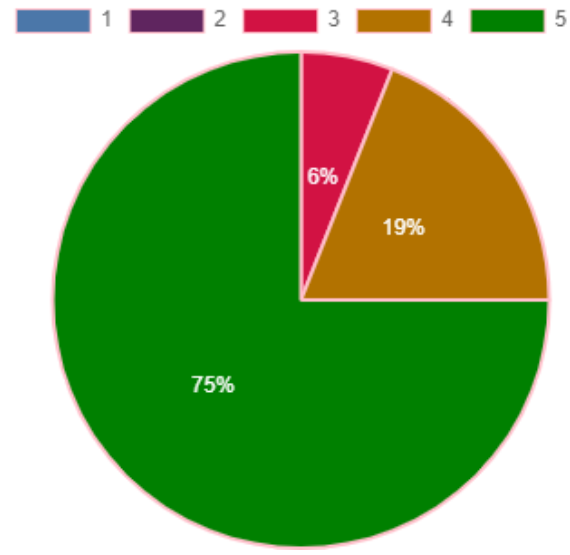
Depth and relevance of the Course Content



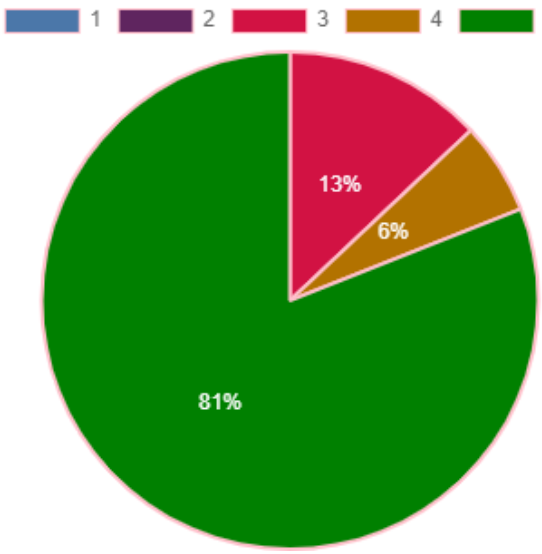
Standard of the Course



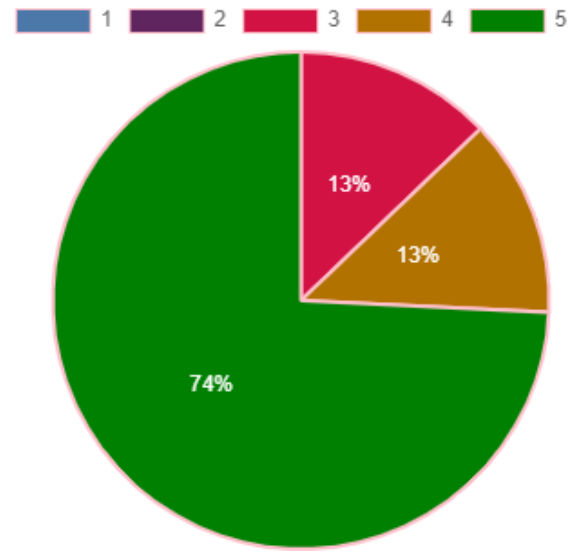
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



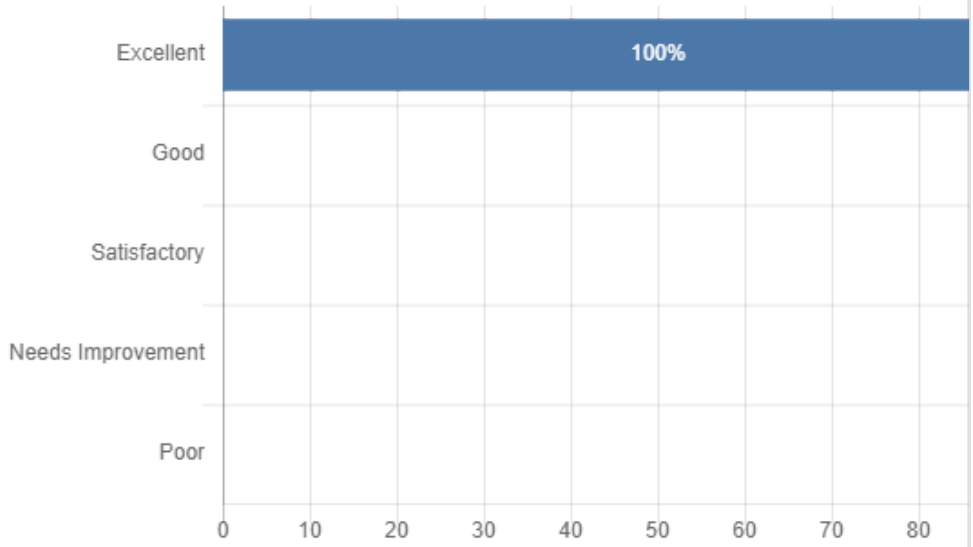
Overall rating



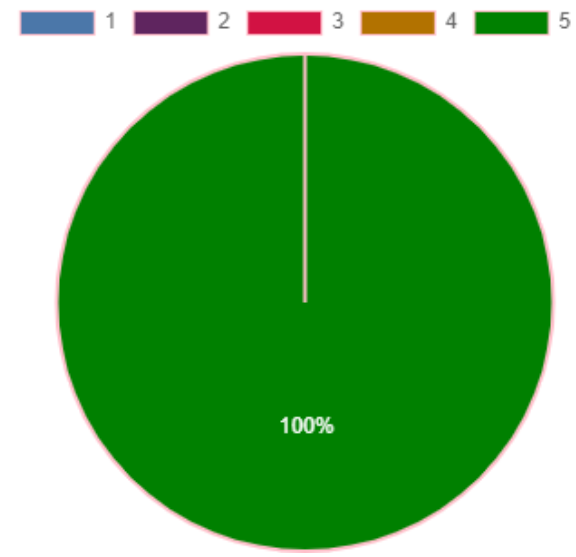
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

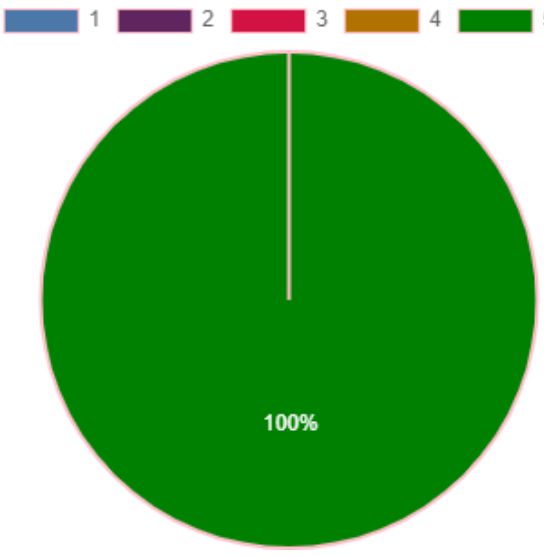
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



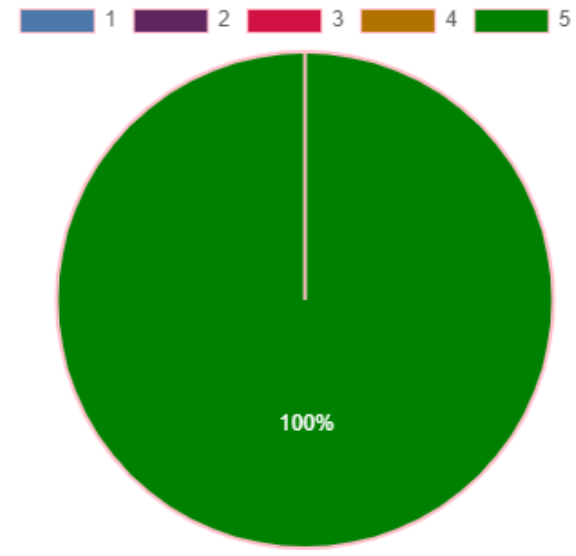
Depth and relevance of the Course Content



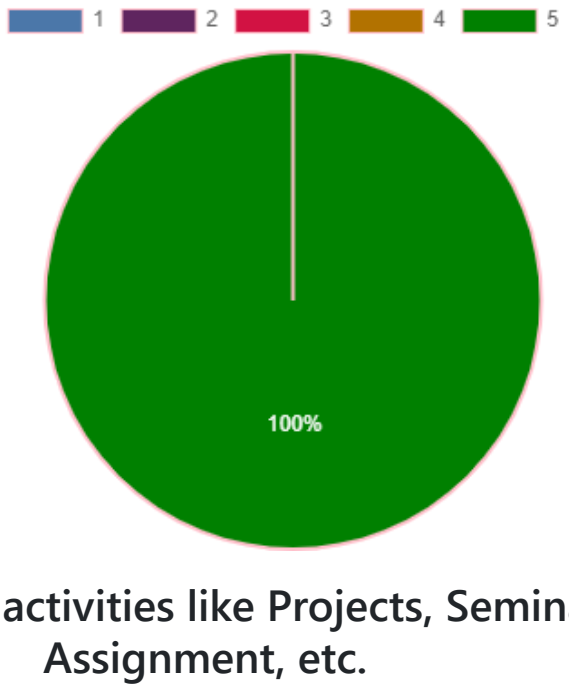
Employment/Skill Orientation



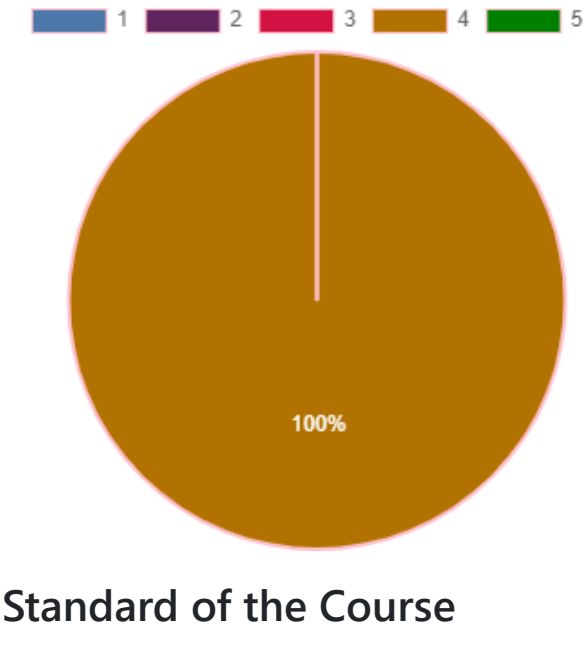
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



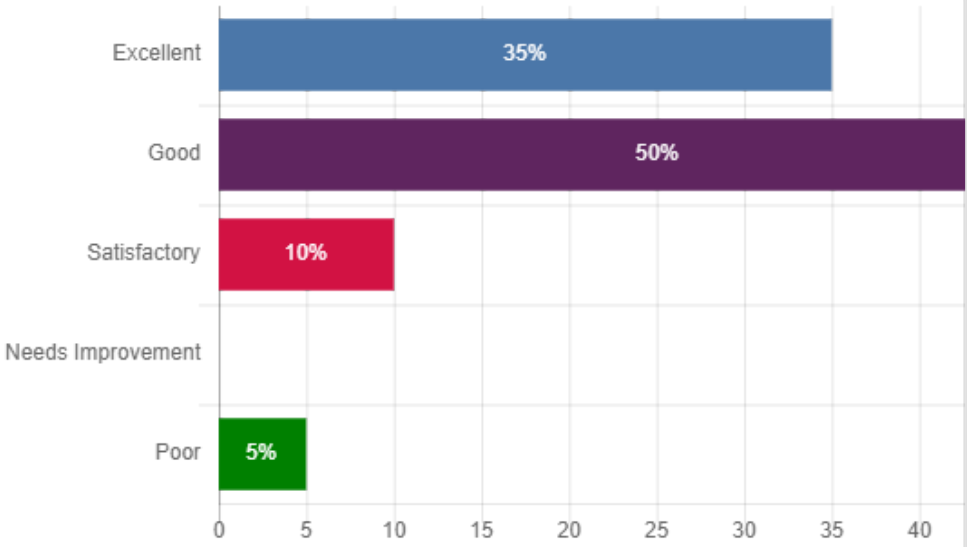
Quality of activities like Projects, Seminar, Assignment, etc.



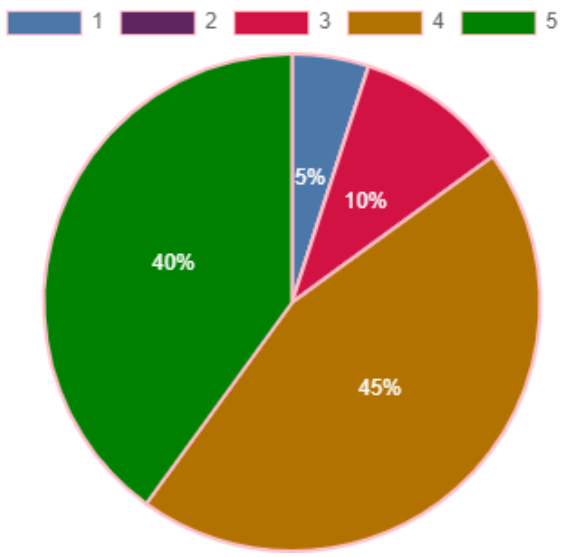
Standard of the Course

Subject Name: ENGLISH - II

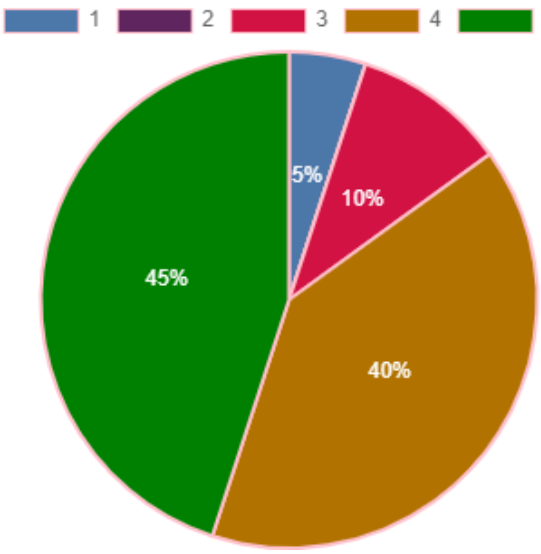
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



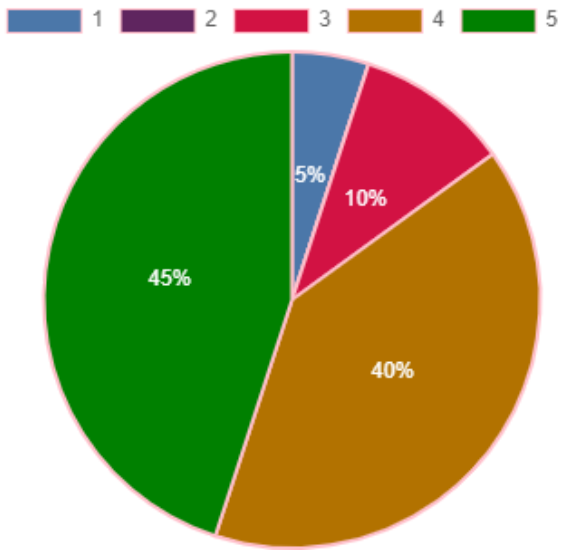
Depth and relevance of the Course Content



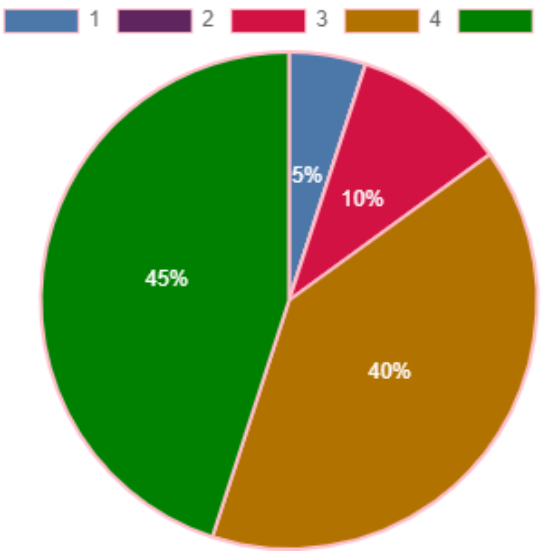
Overall rating



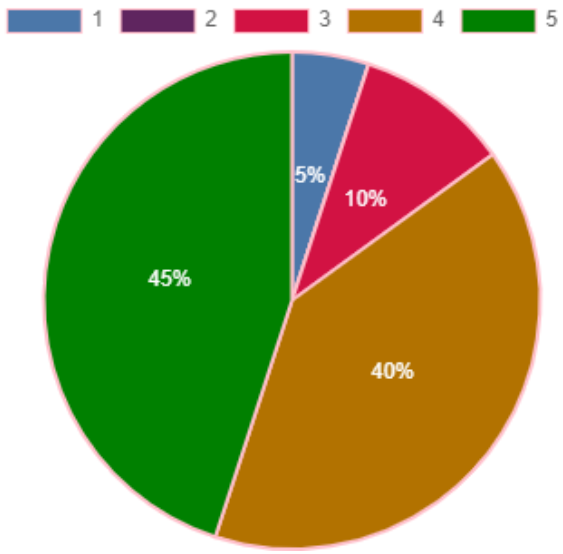
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



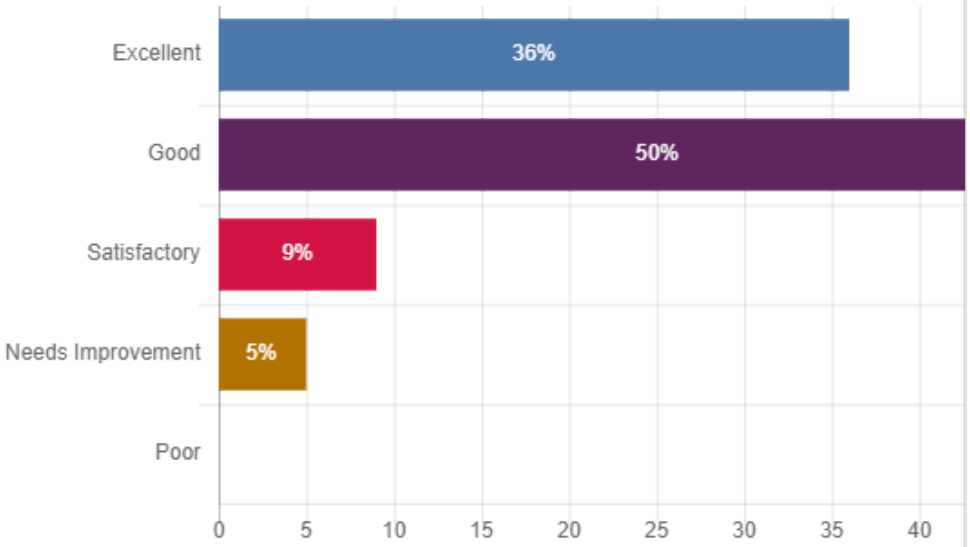
Employment/Skill Orientation



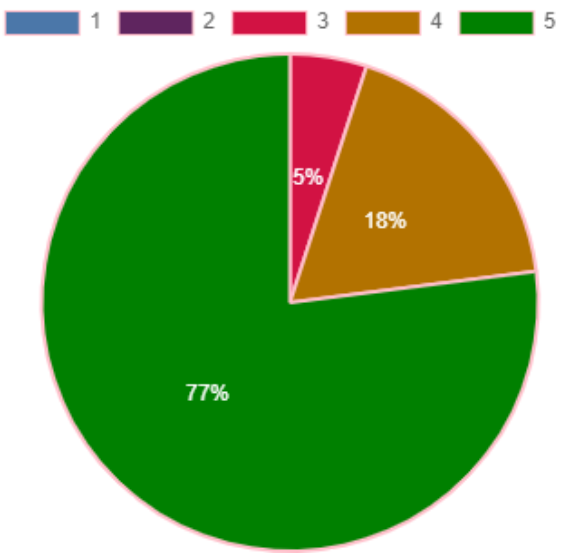
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

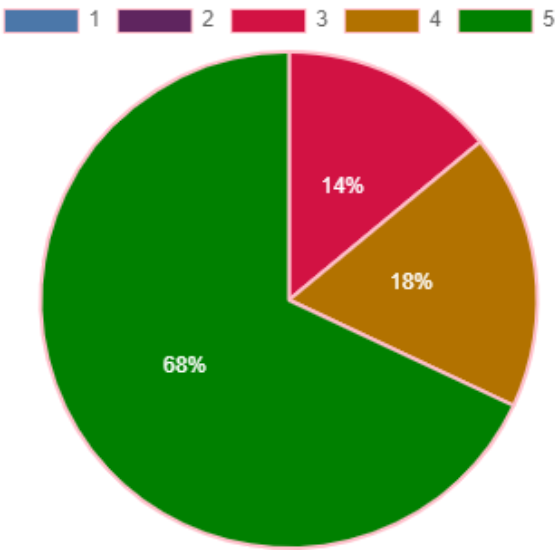
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



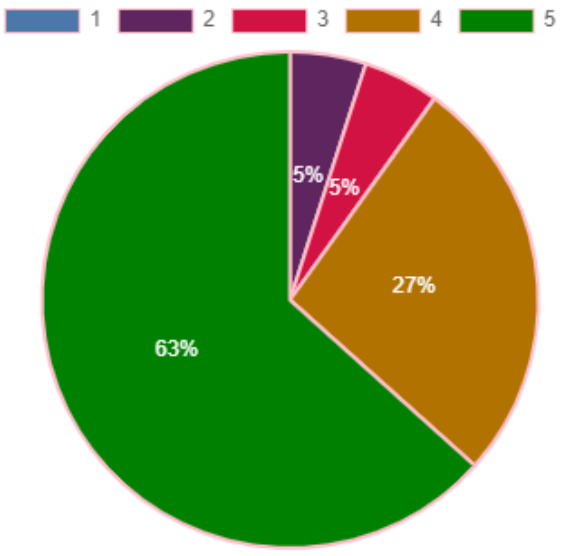
Depth and relevance of the Course Content



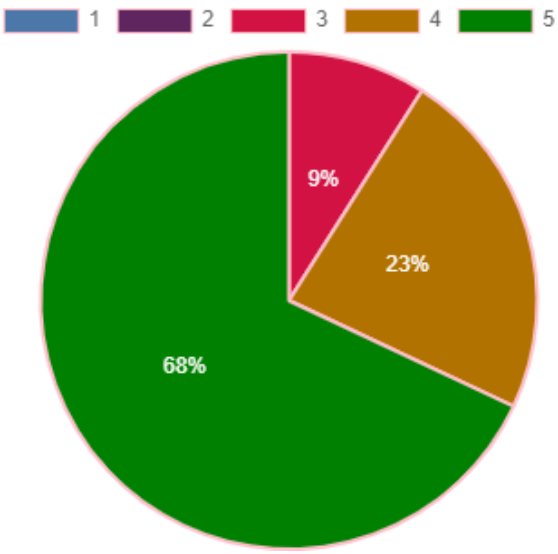
Standard of the Course



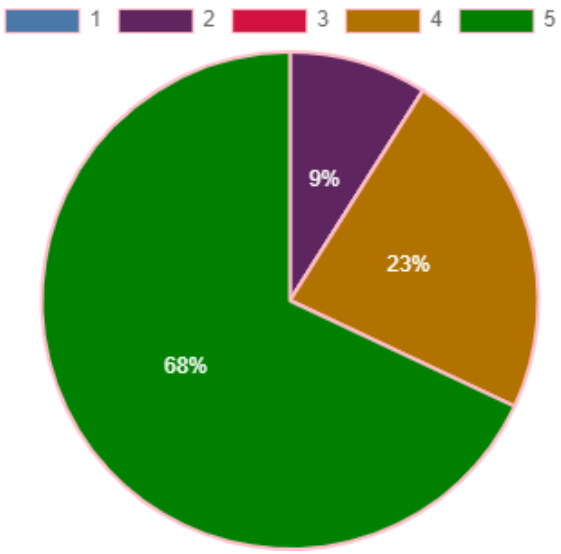
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



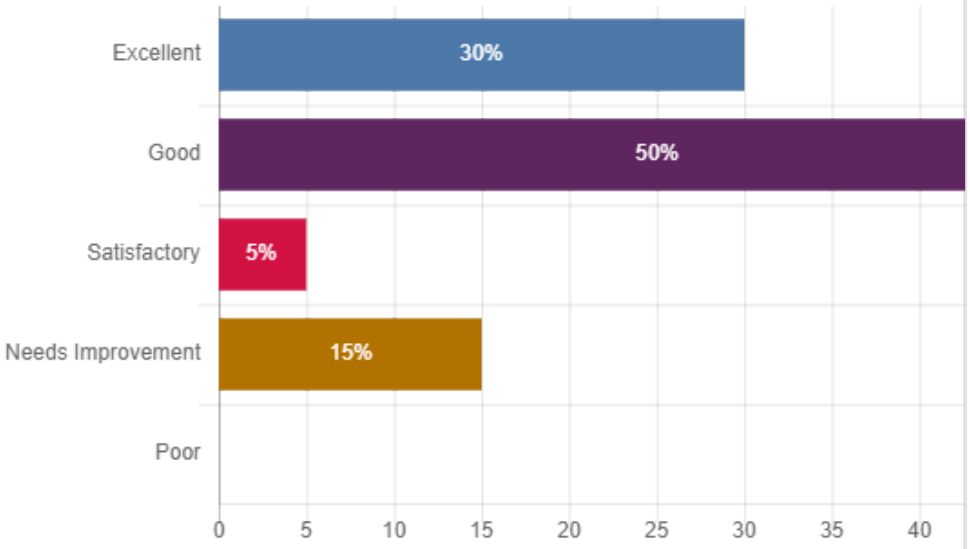
Overall rating



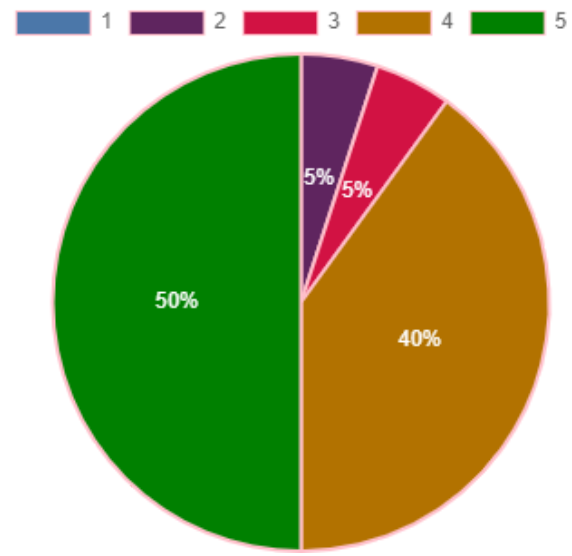
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

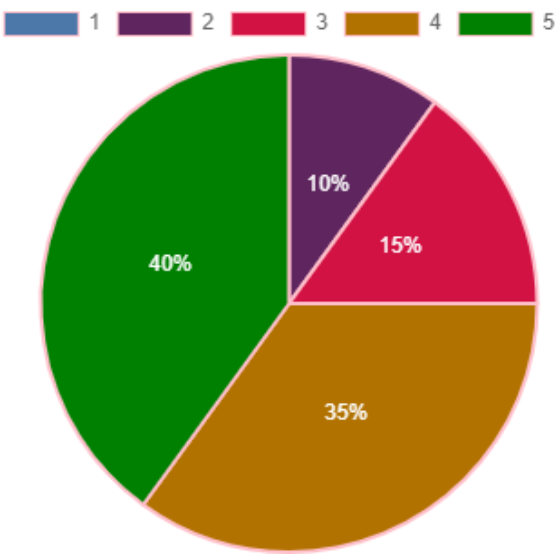
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



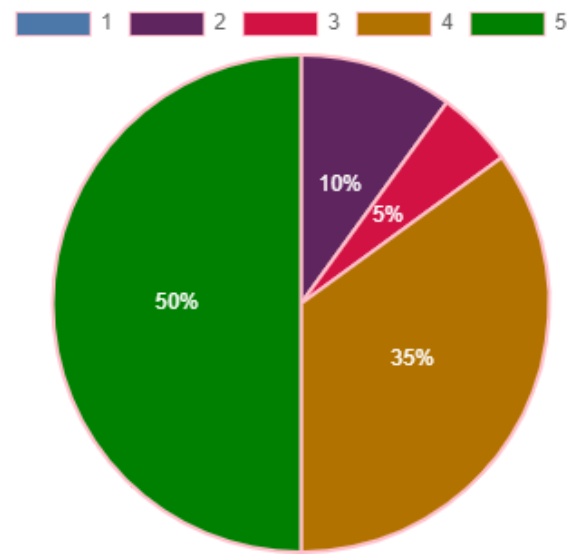
Depth and relevance of the Course Content



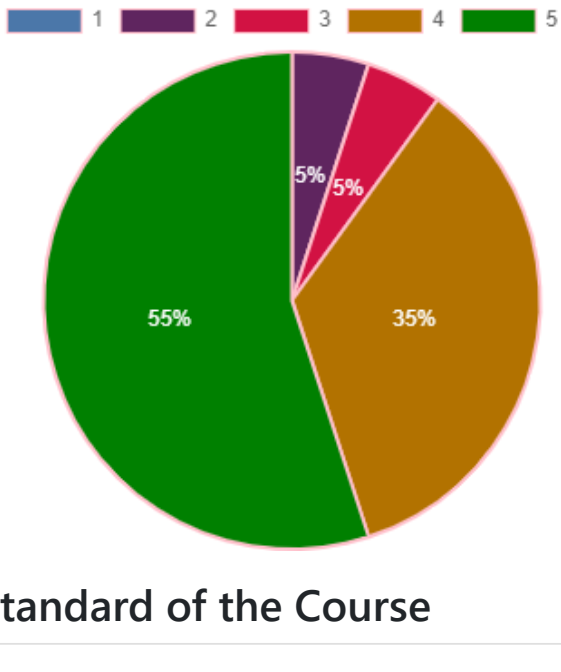
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



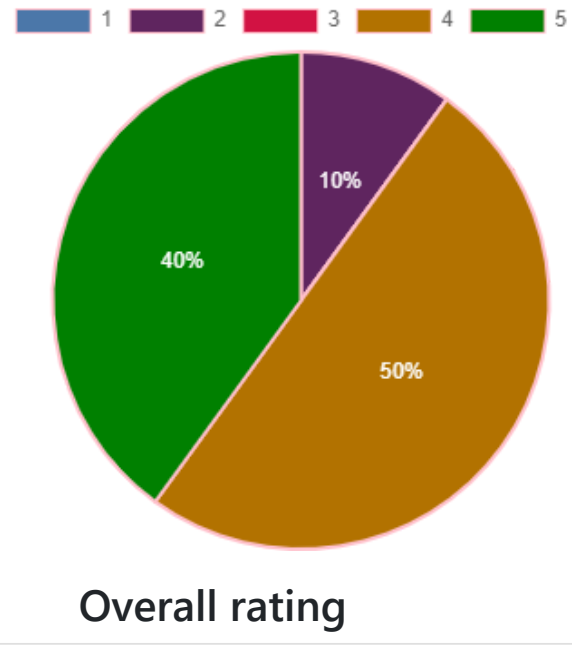
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



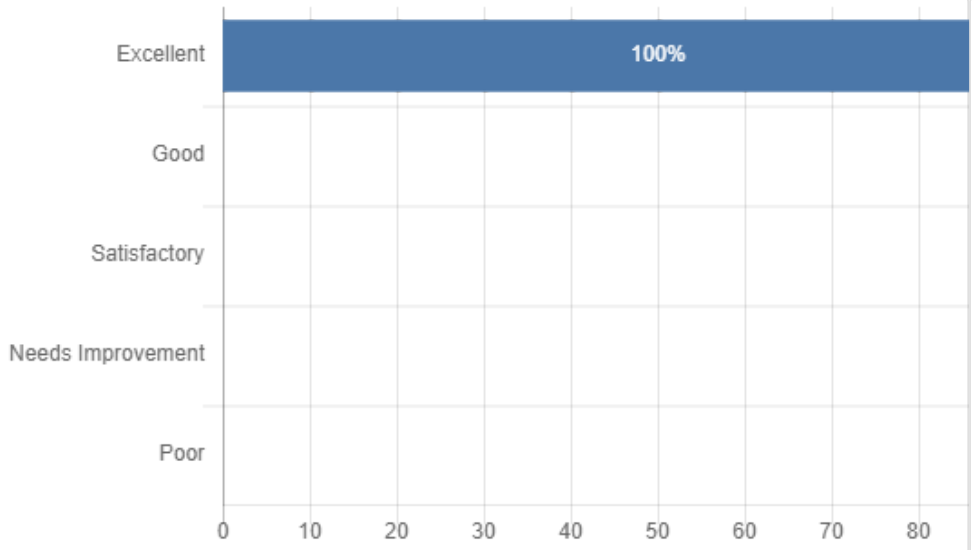
Standard of the Course



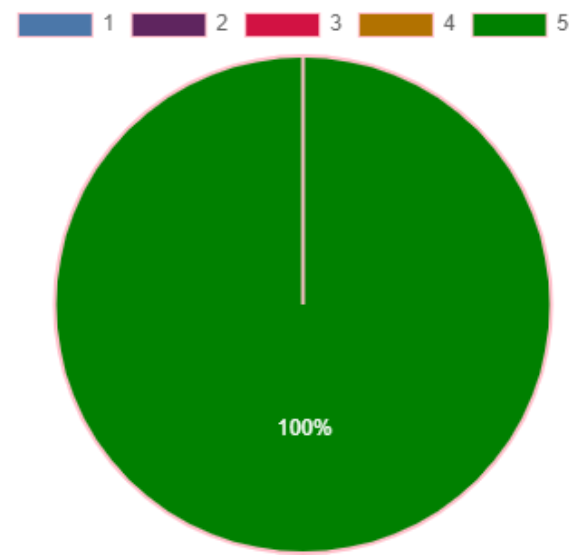
Overall rating

Subject Name: ENGLISH - II

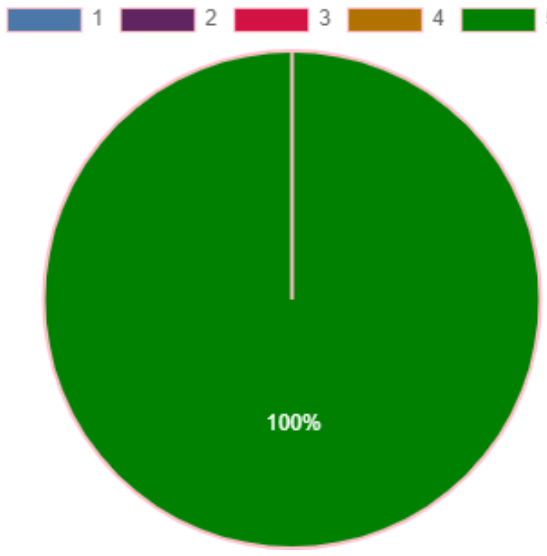
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2023 Department: DEPARTMENT OF ZOOLOGY



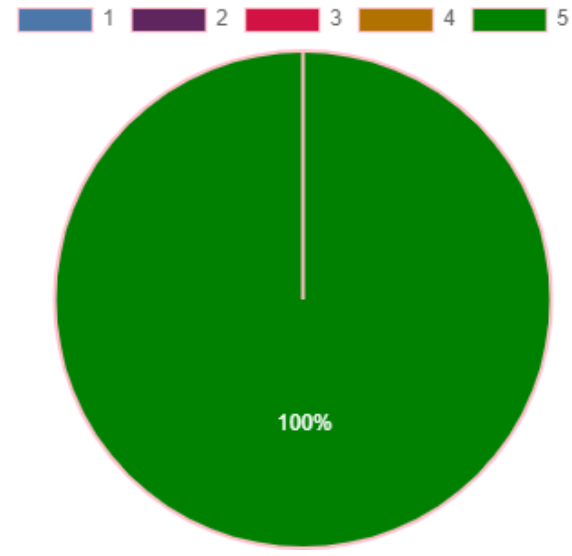
Depth and relevance of the Course Content



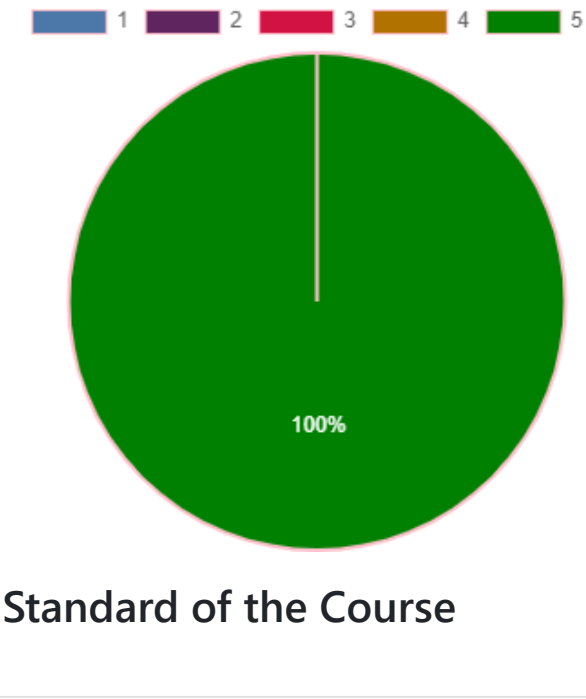
Quality of activities like Projects, Seminar, Assignment, etc.



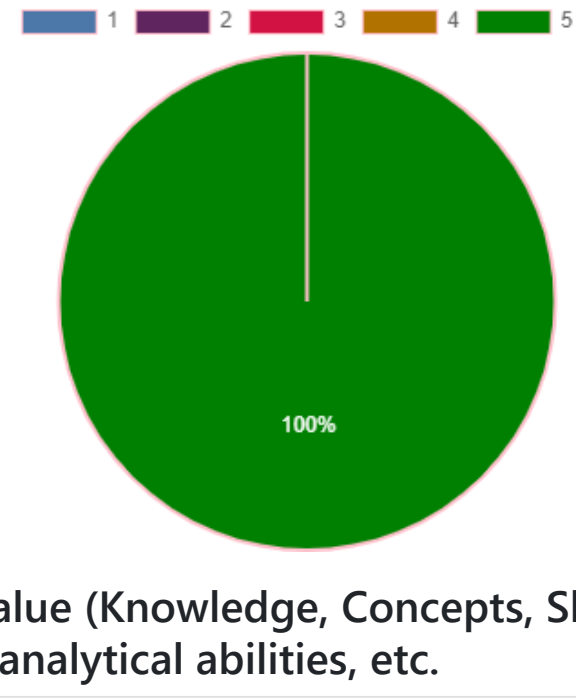
Employment/Skill Orientation



Overall rating



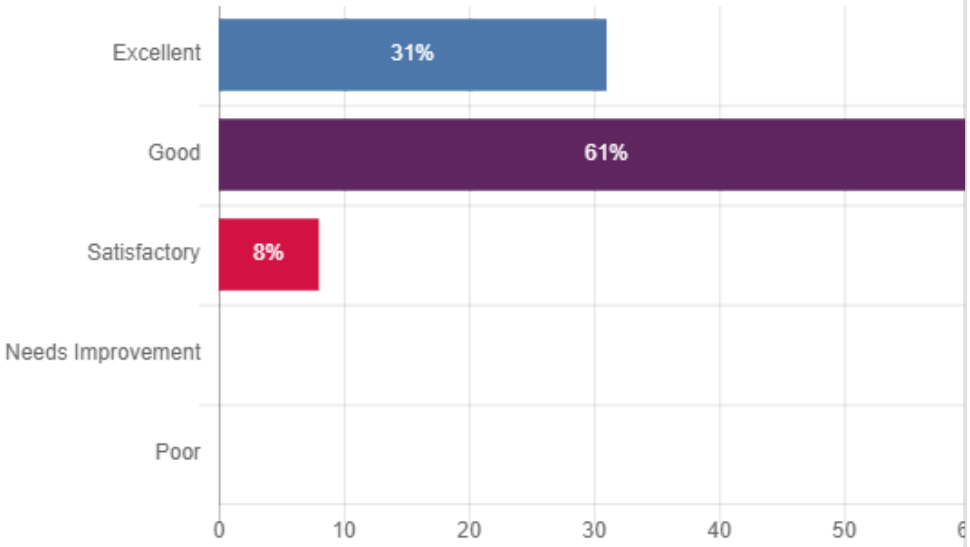
Standard of the Course



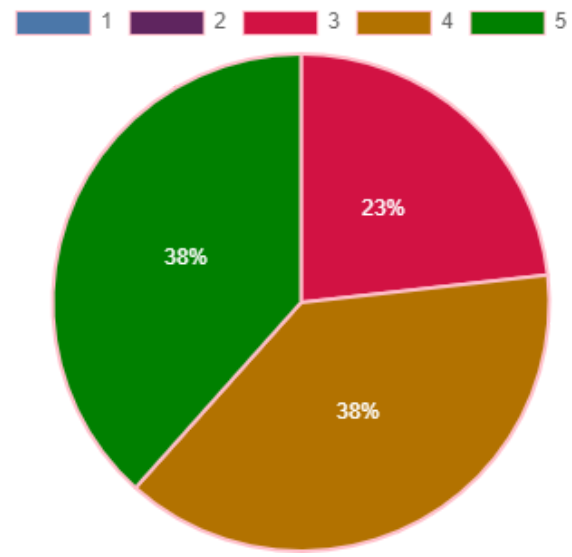
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

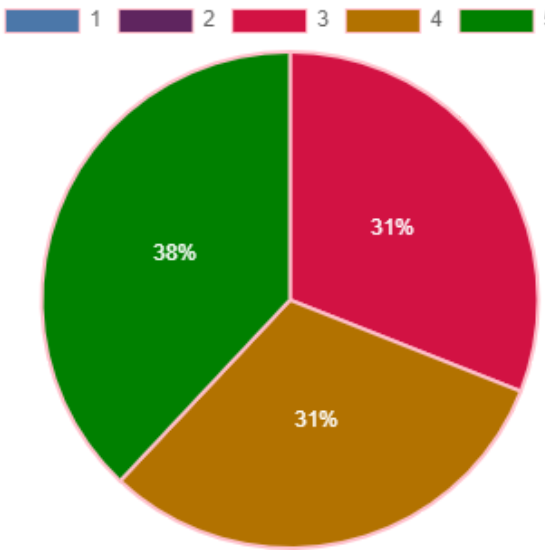
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



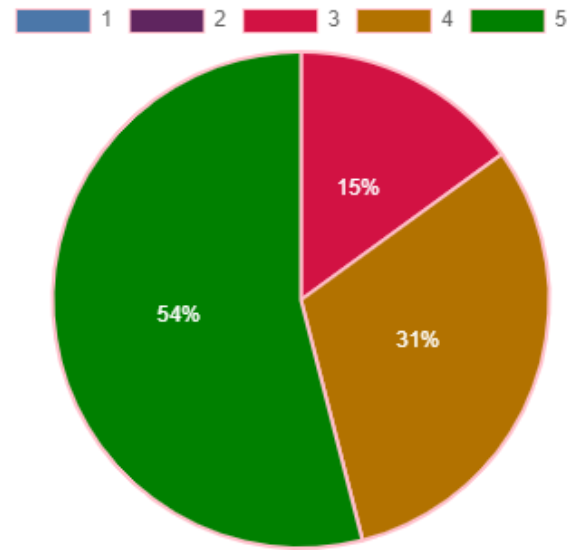
Depth and relevance of the Course Content



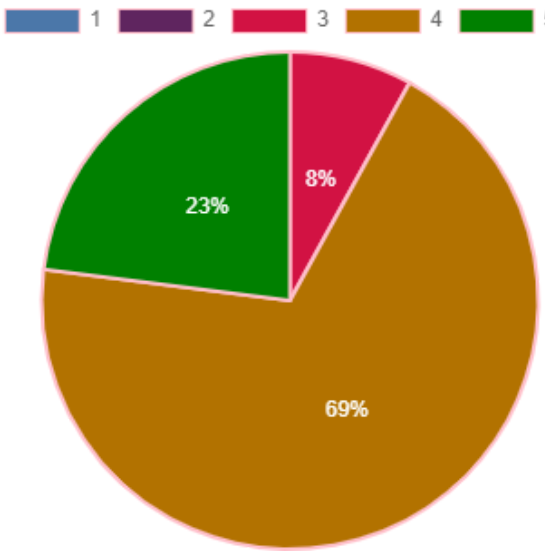
Overall rating



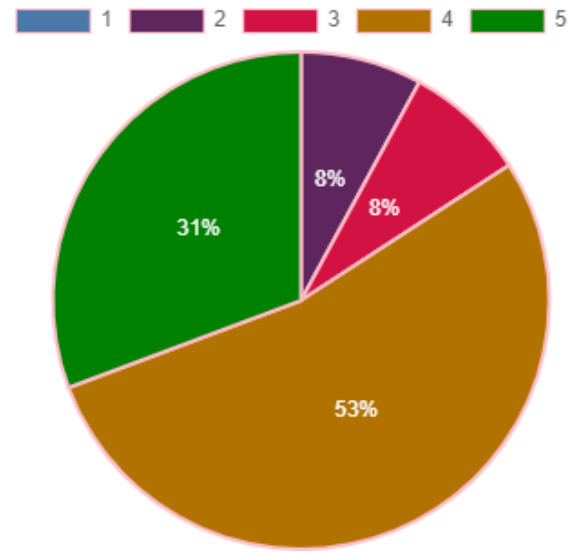
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



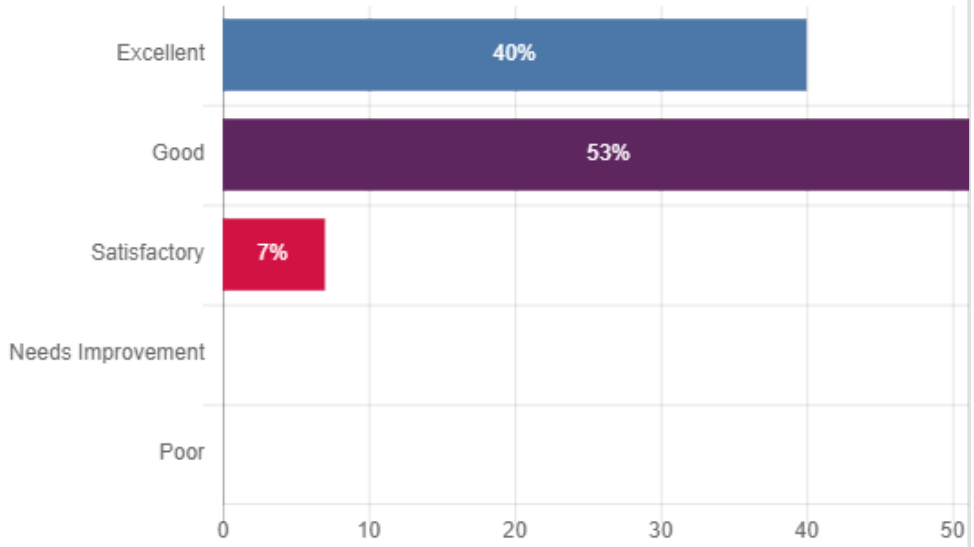
Employment/Skill Orientation



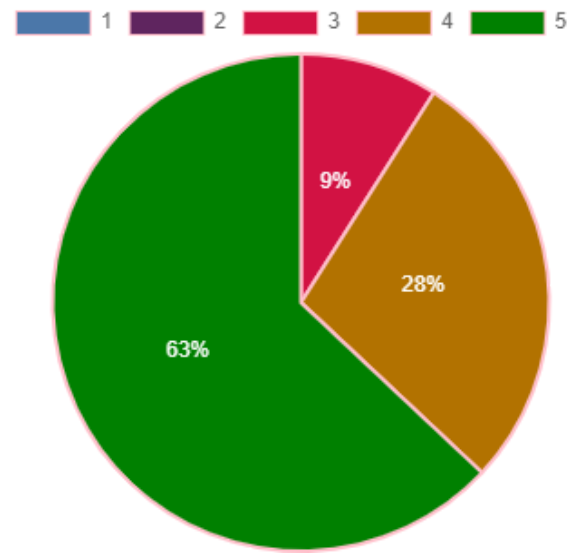
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

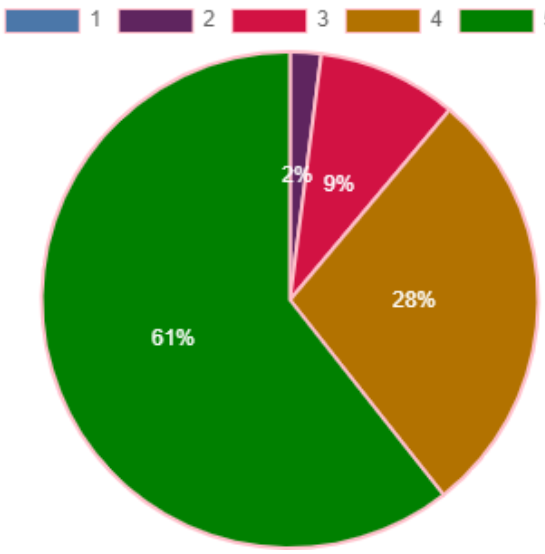
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



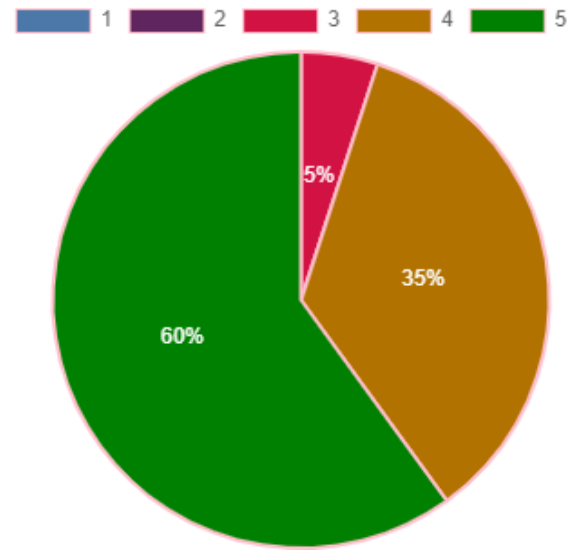
Depth and relevance of the Course Content



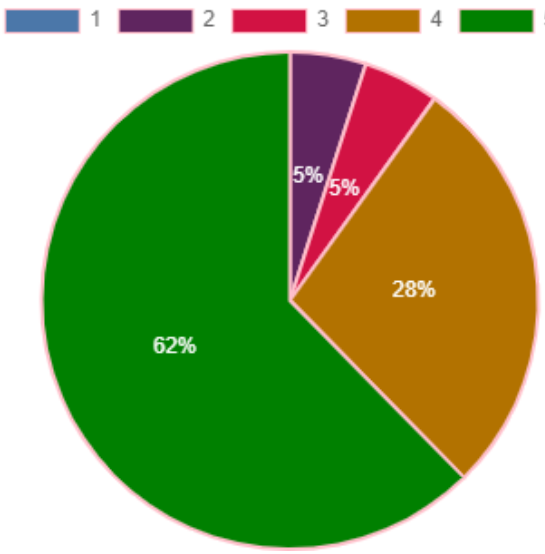
Employment/Skill Orientation



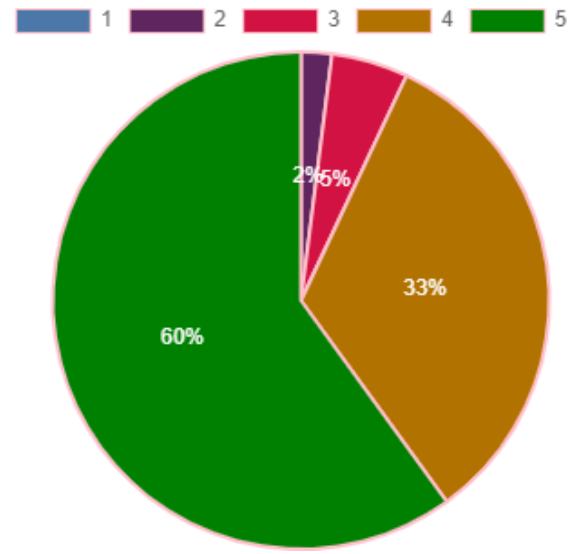
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



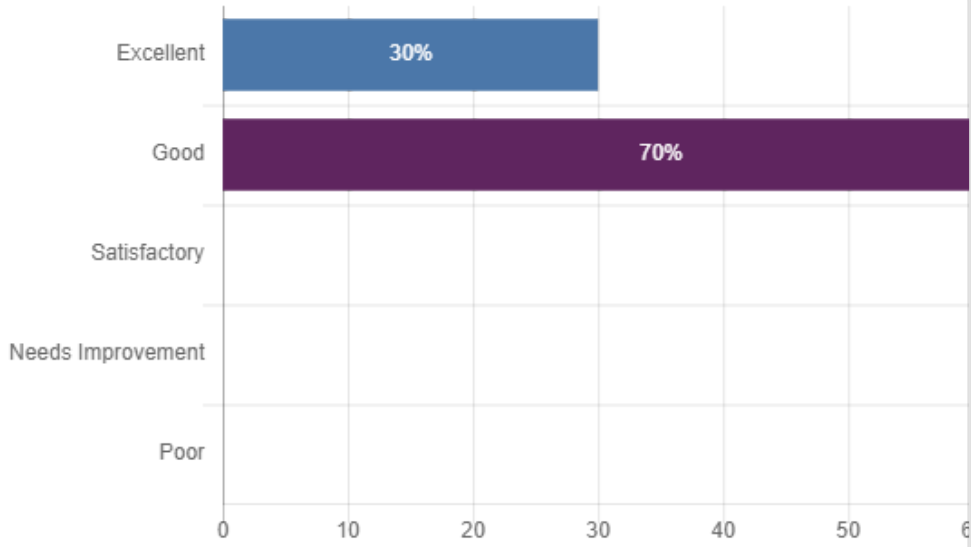
Standard of the Course



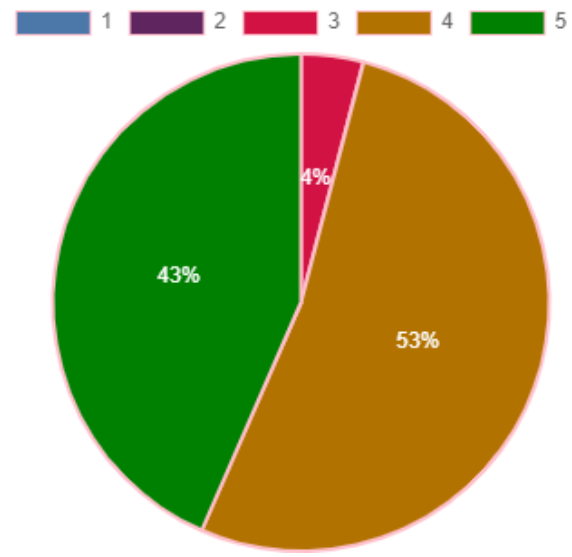
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

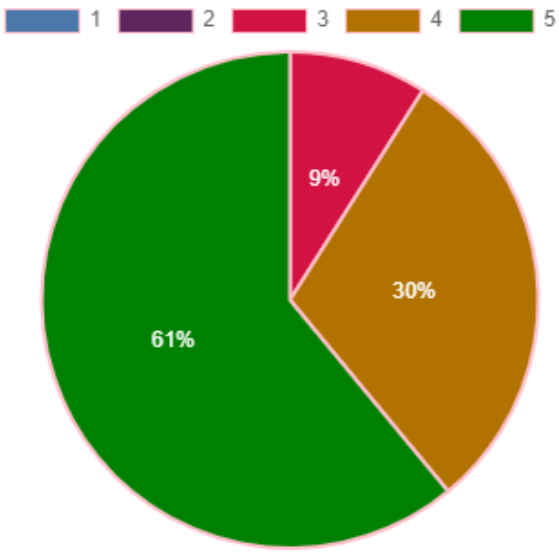
Academic Year: 2021-2022 Subject: 20U2NEND2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



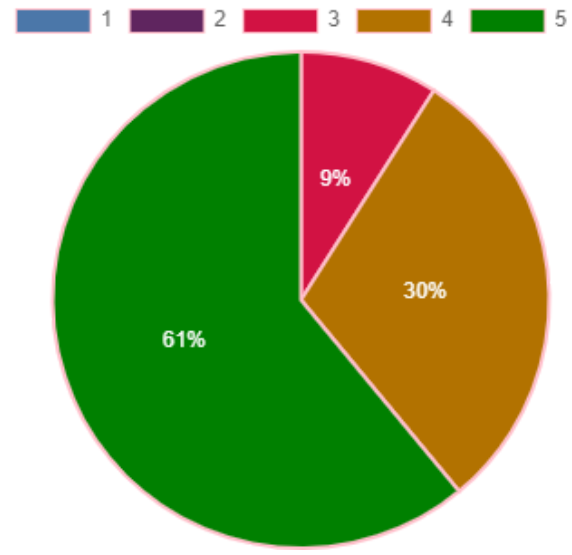
Depth and relevance of the Course Content



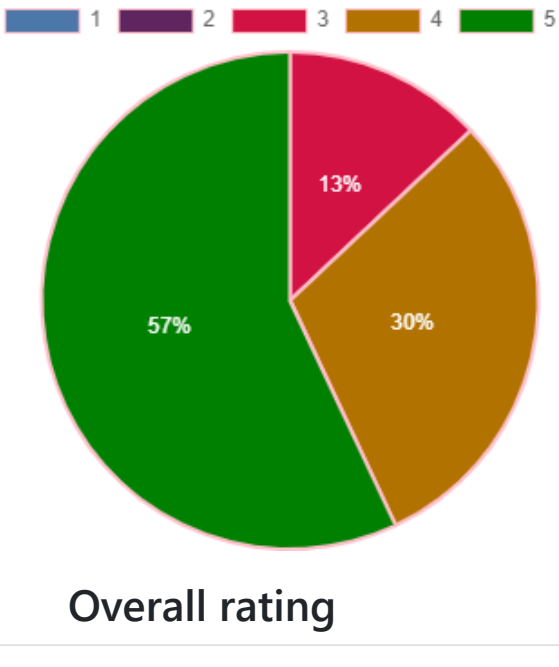
Employment/Skill Orientation



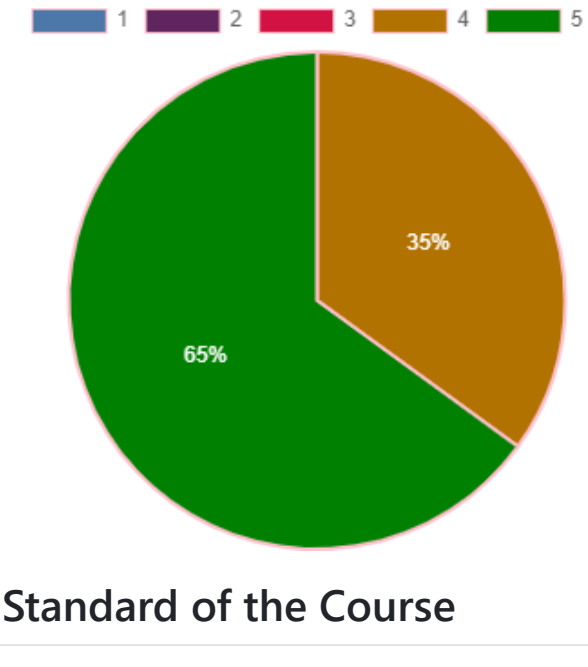
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



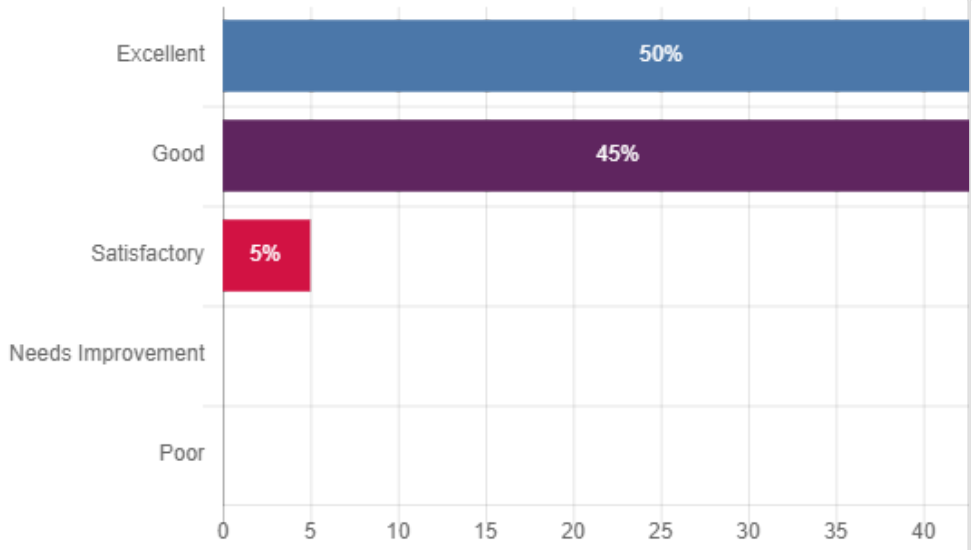
Overall rating



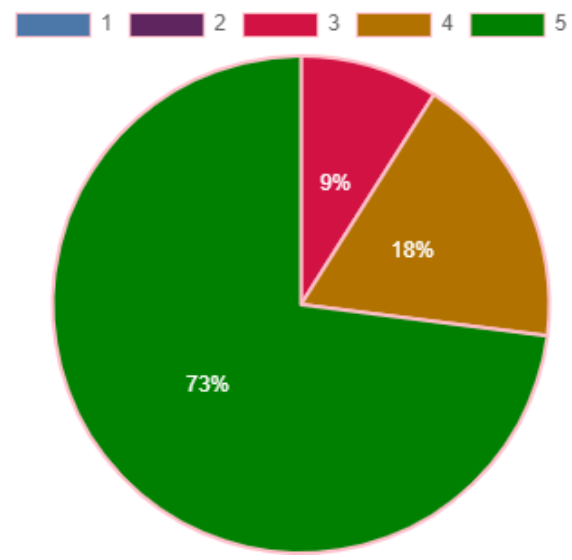
Standard of the Course

Subject Name: ENGLISH - II

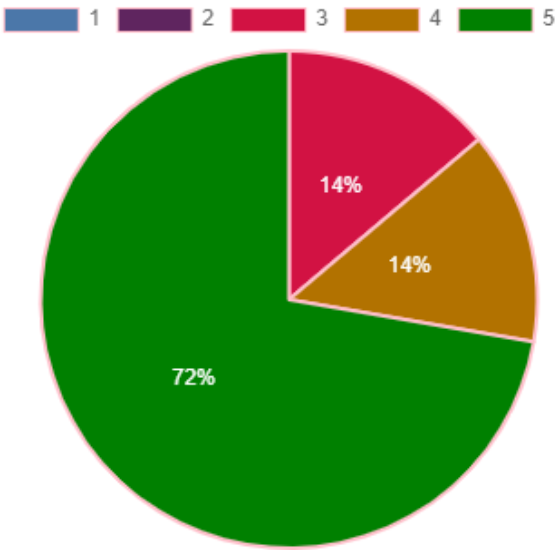
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



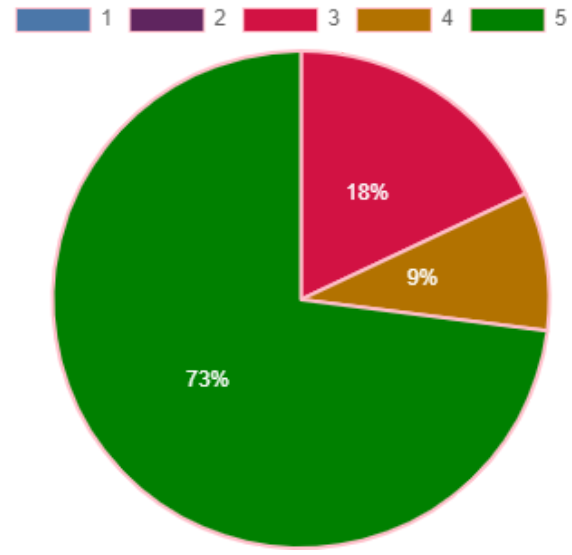
Depth and relevance of the Course Content



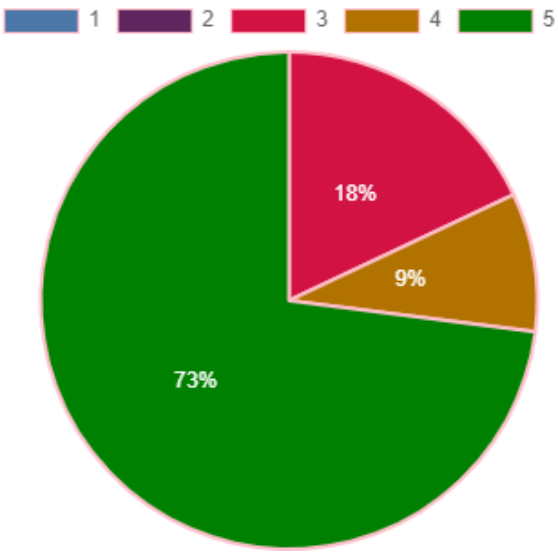
Quality of activities like Projects, Seminar, Assignment, etc.



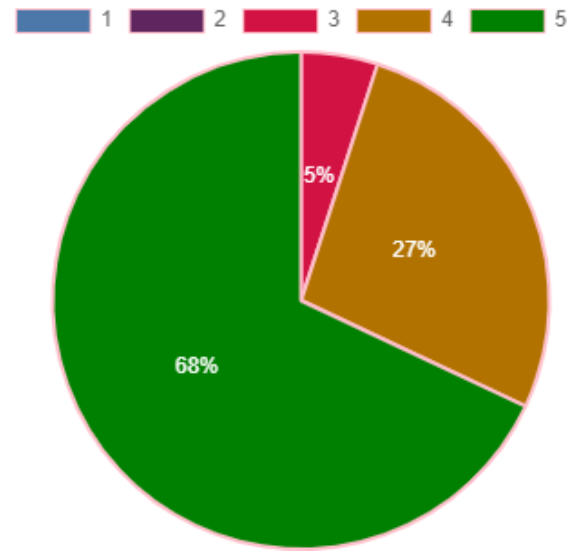
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



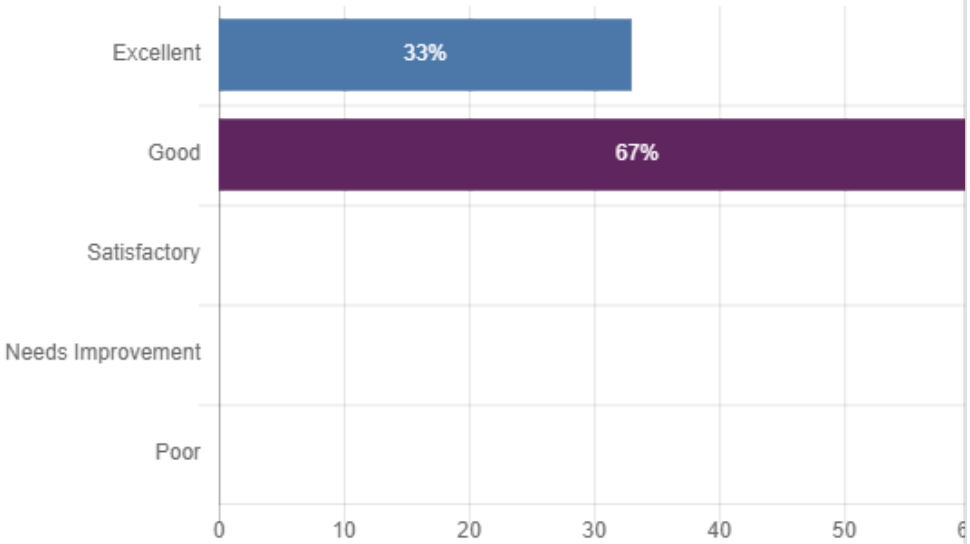
Employment/Skill Orientation



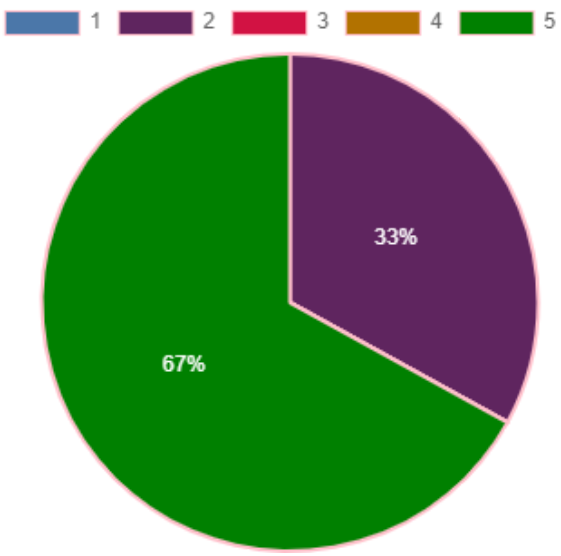
Standard of the Course

Subject Name: ENGLISH - II

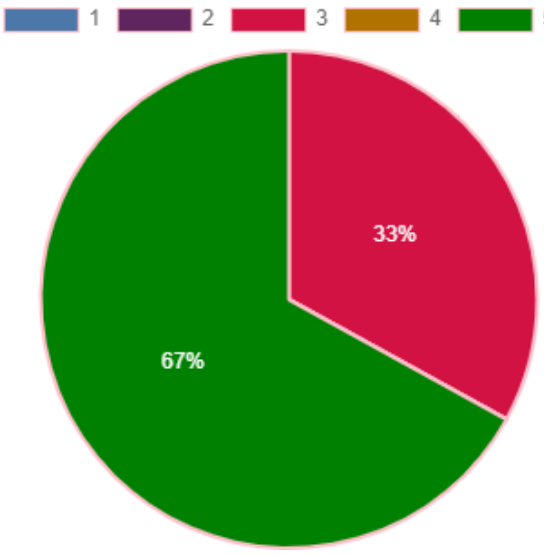
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



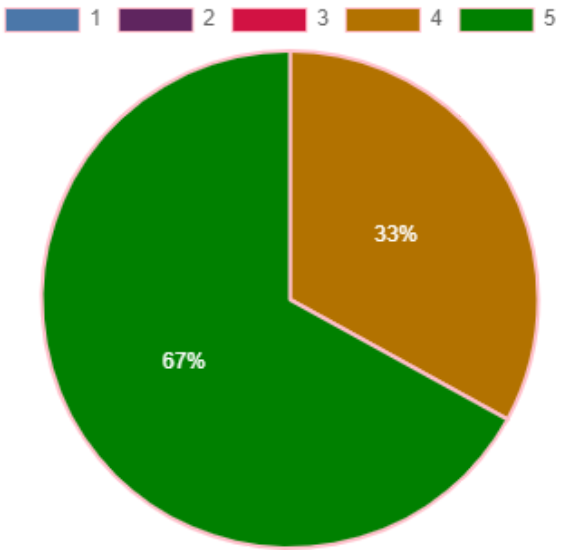
Depth and relevance of the Course Content



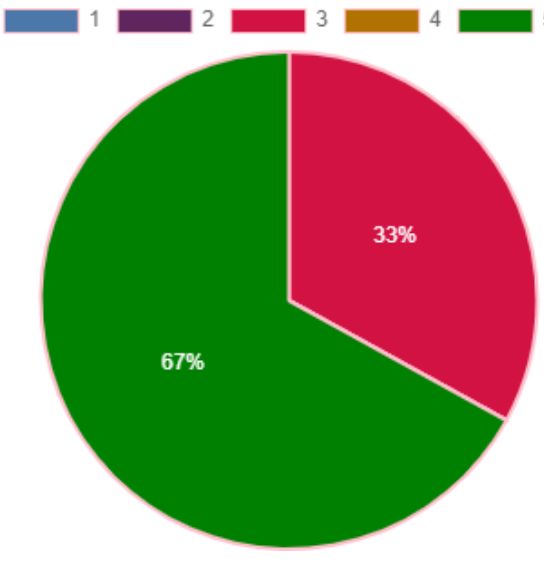
Quality of activities like Projects, Seminar, Assignment, etc.



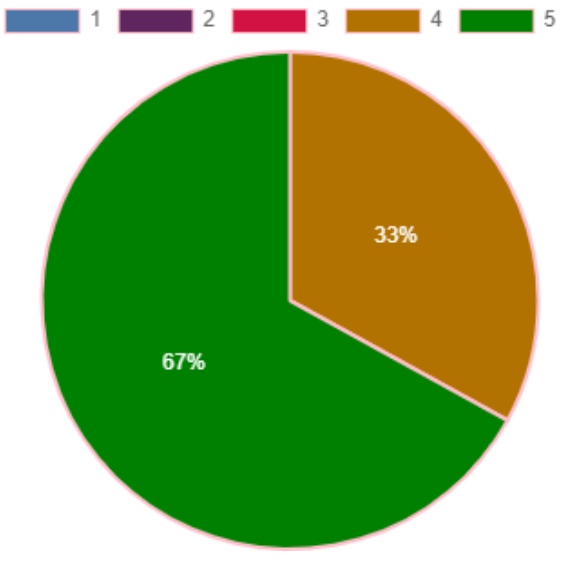
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



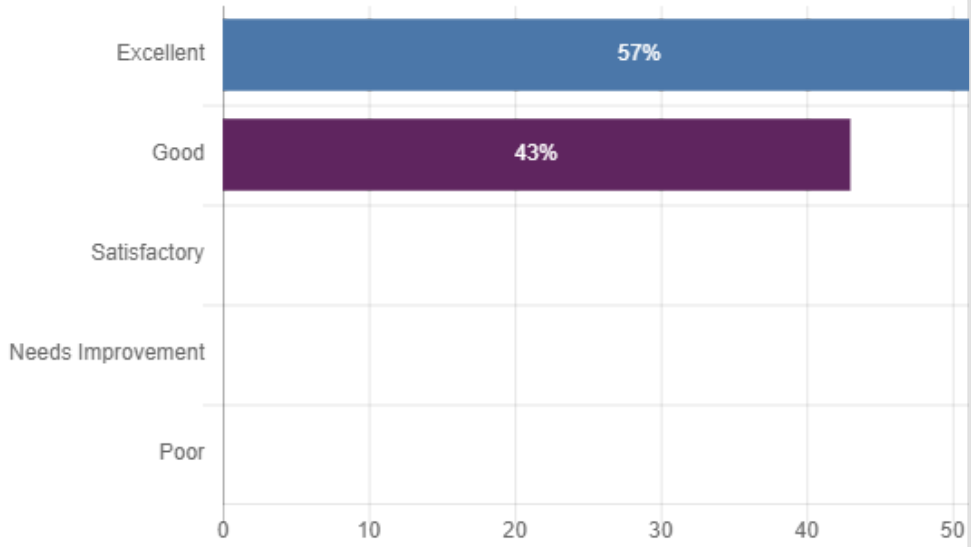
Employment/Skill Orientation



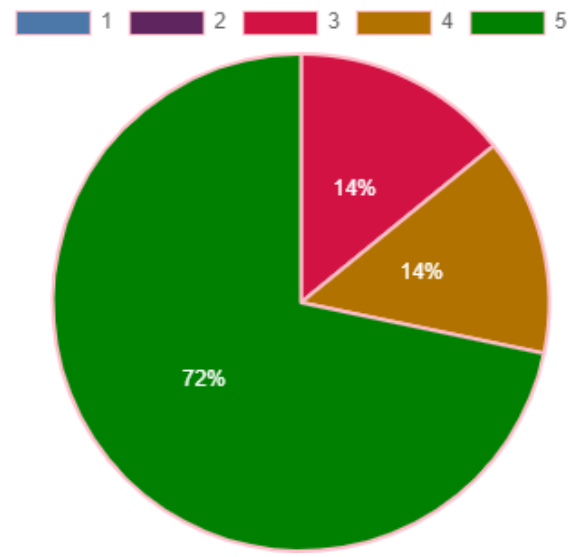
Standard of the Course

Subject Name: ENGLISH - II

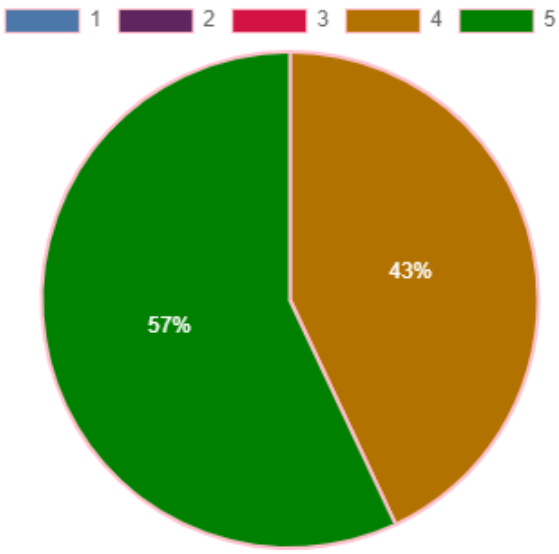
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



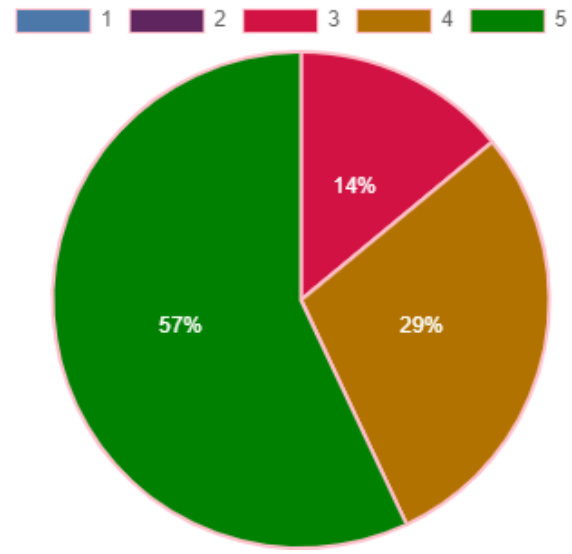
Depth and relevance of the Course Content



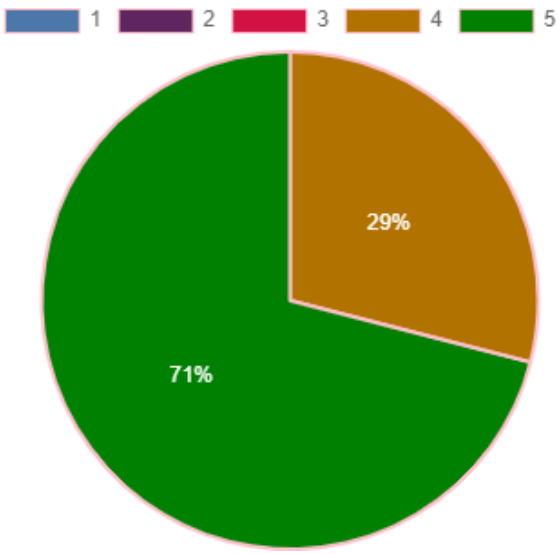
Employment/Skill Orientation



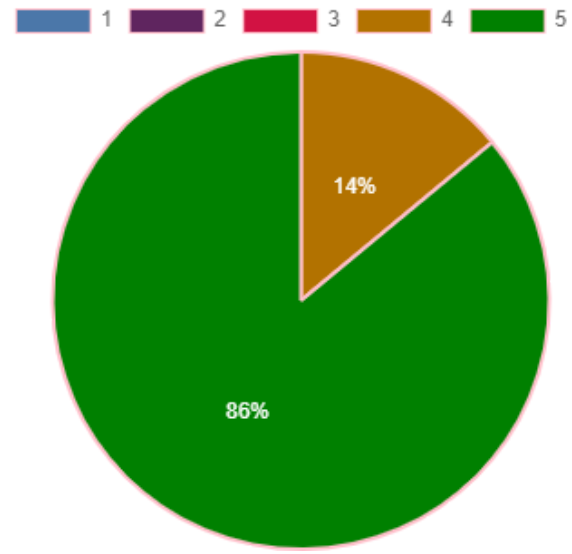
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



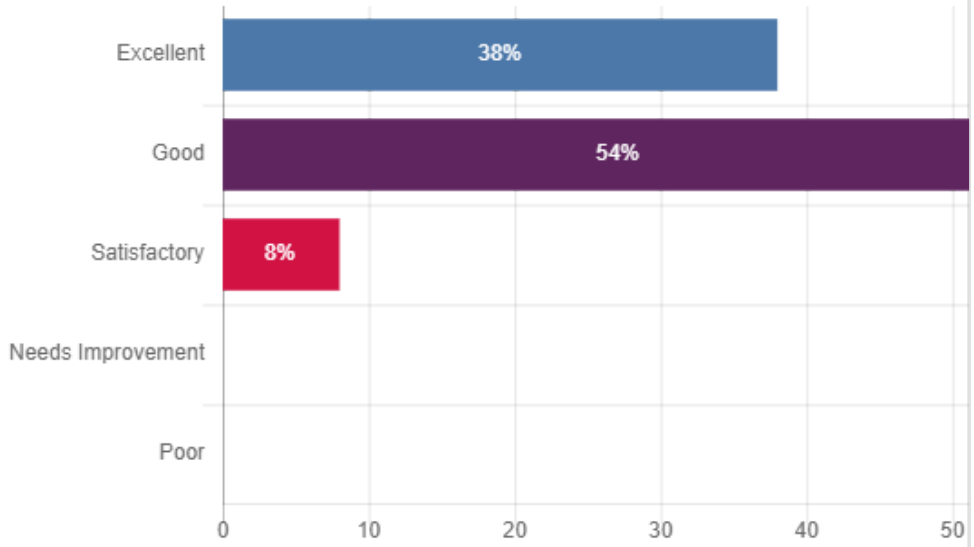
Overall rating



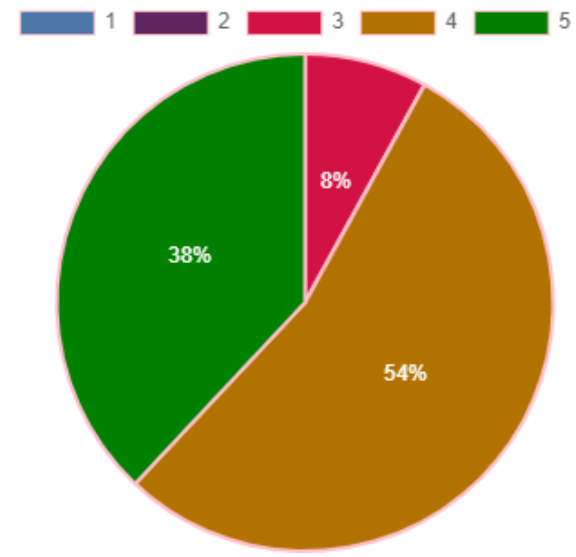
Standard of the Course

Subject Name: ENGLISH - II

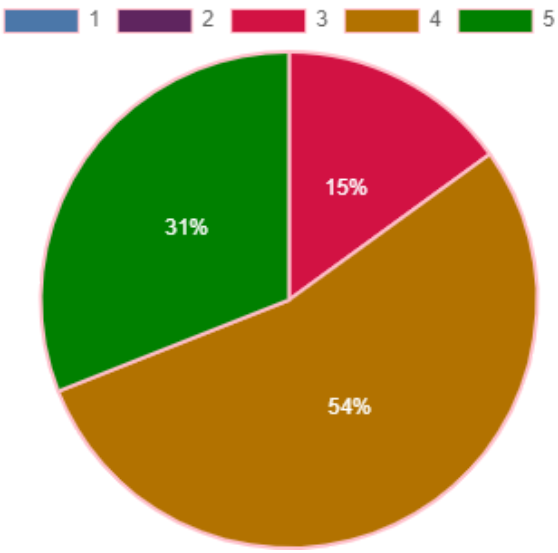
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



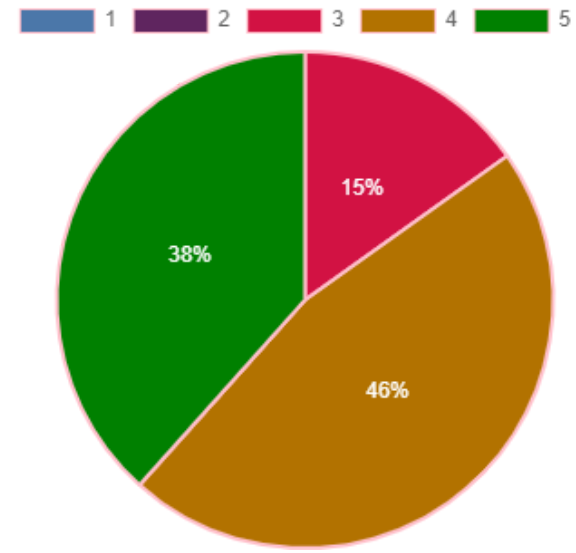
Depth and relevance of the Course Content



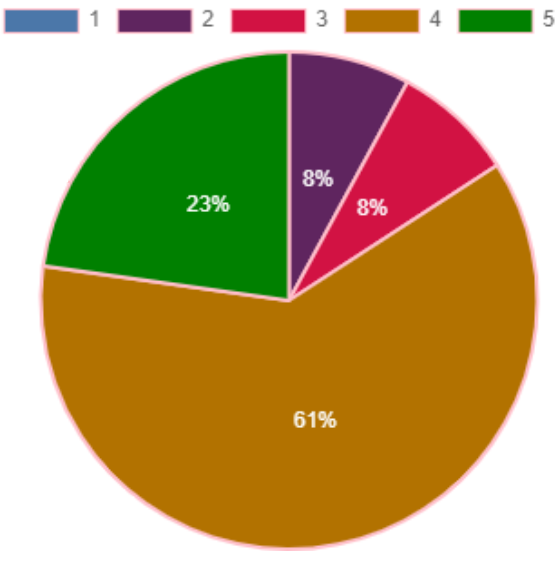
Overall rating



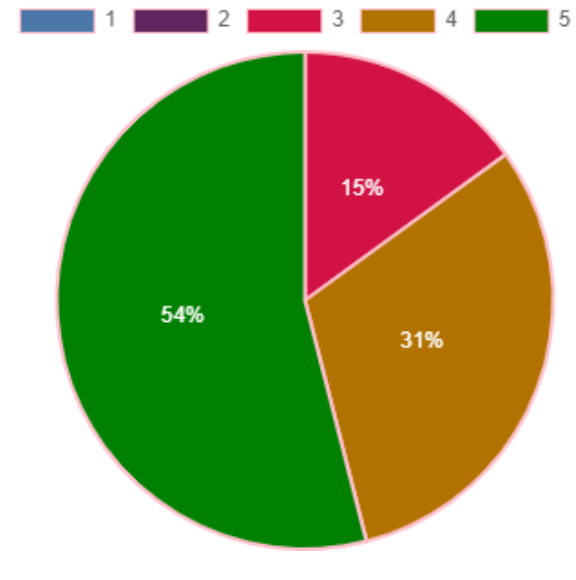
Employment/Skill Orientation



Standard of the Course



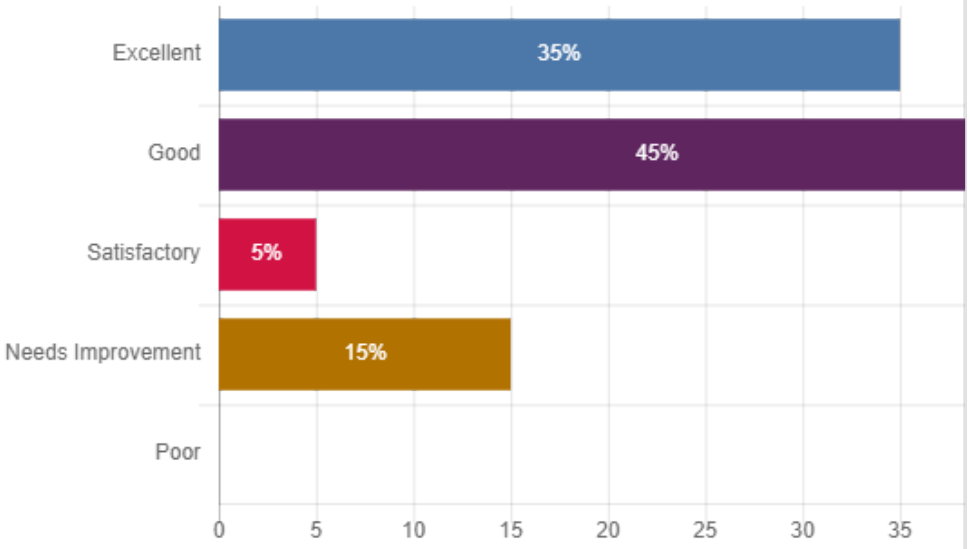
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



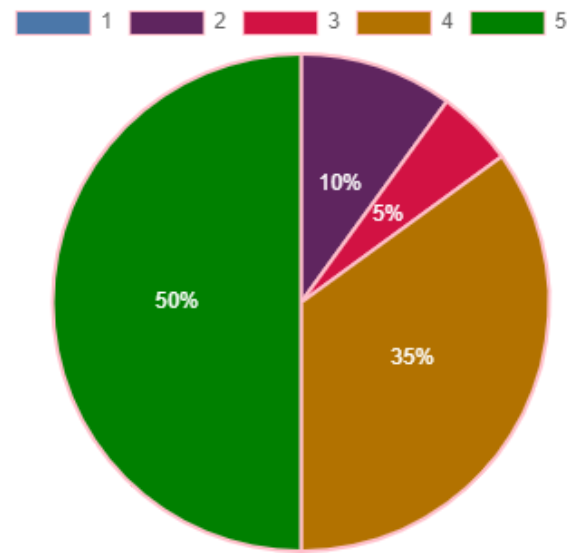
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

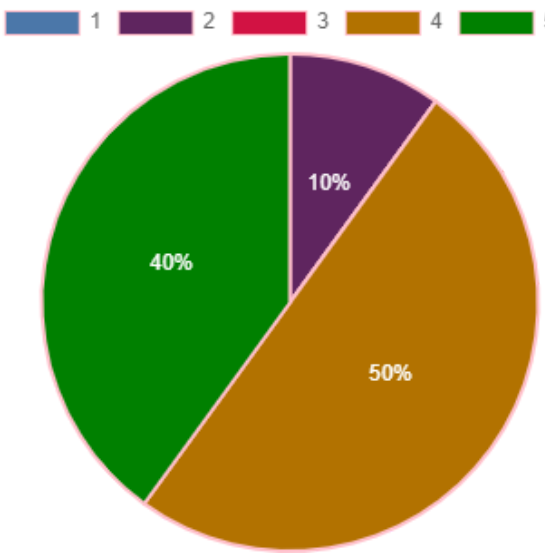
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



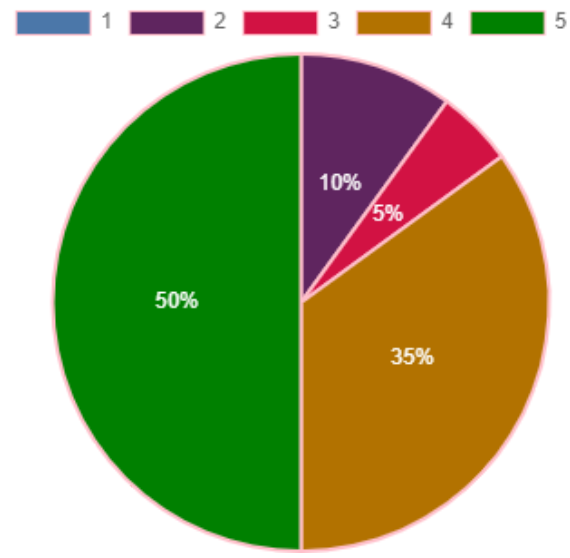
Depth and relevance of the Course Content



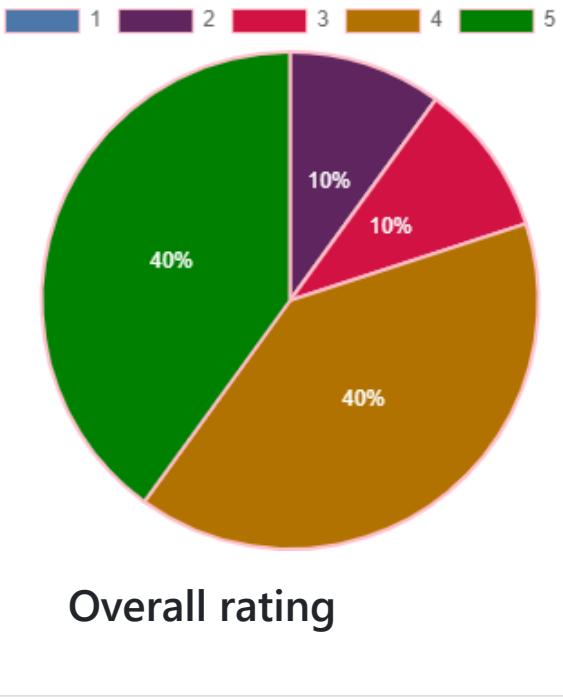
Quality of activities like Projects, Seminar, Assignment, etc.



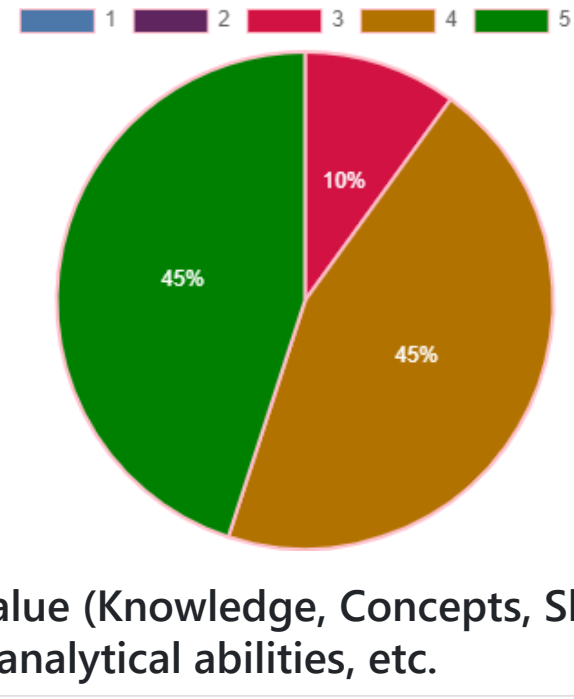
Employment/Skill Orientation



Standard of the Course



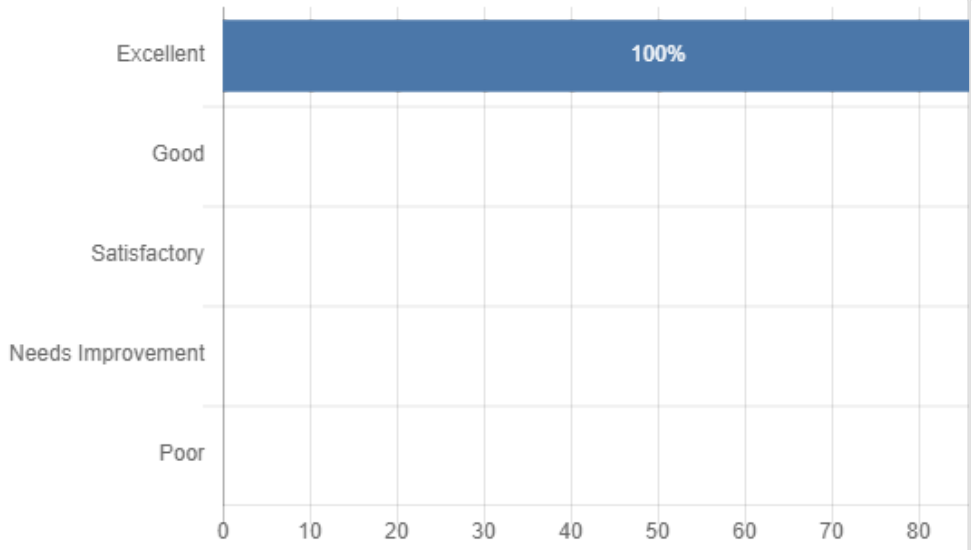
Overall rating



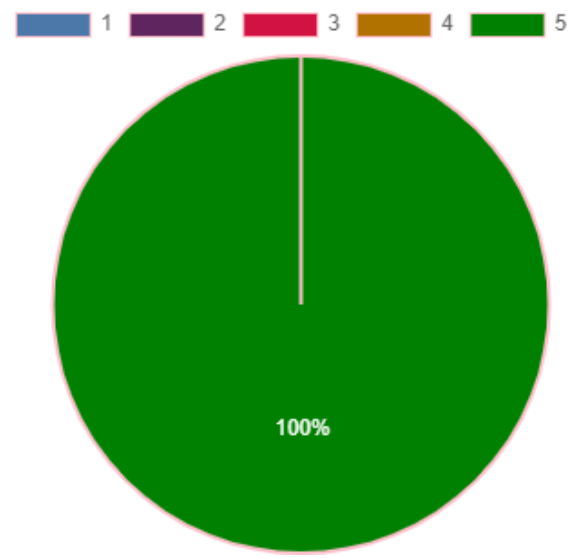
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

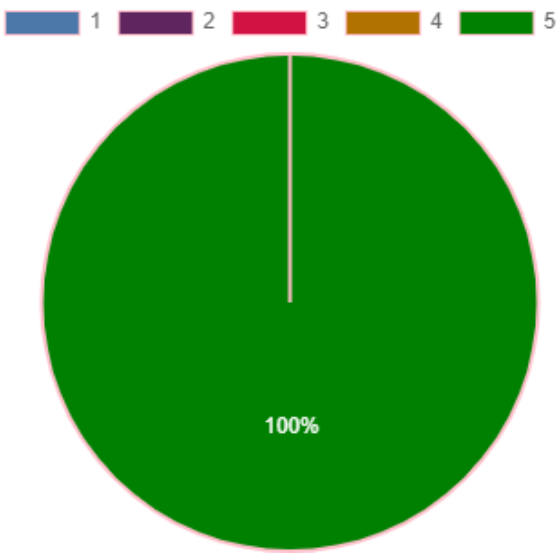
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



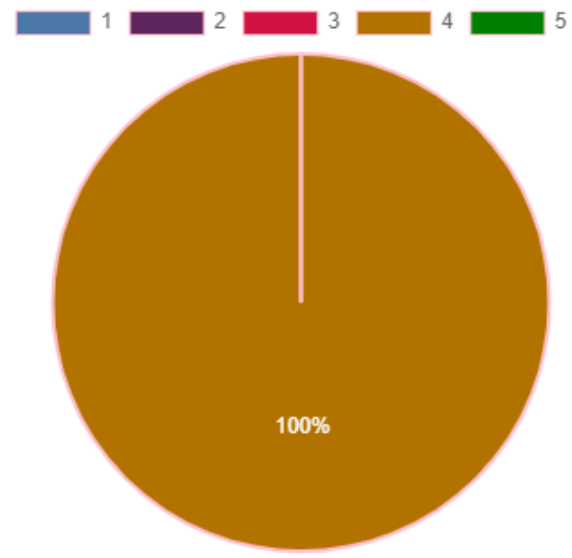
Depth and relevance of the Course Content



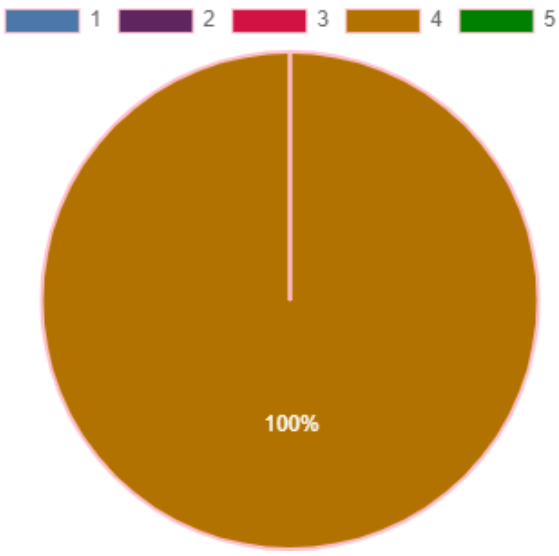
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



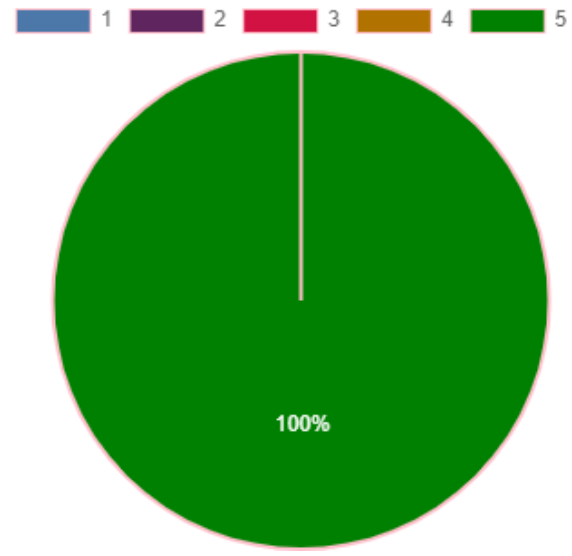
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



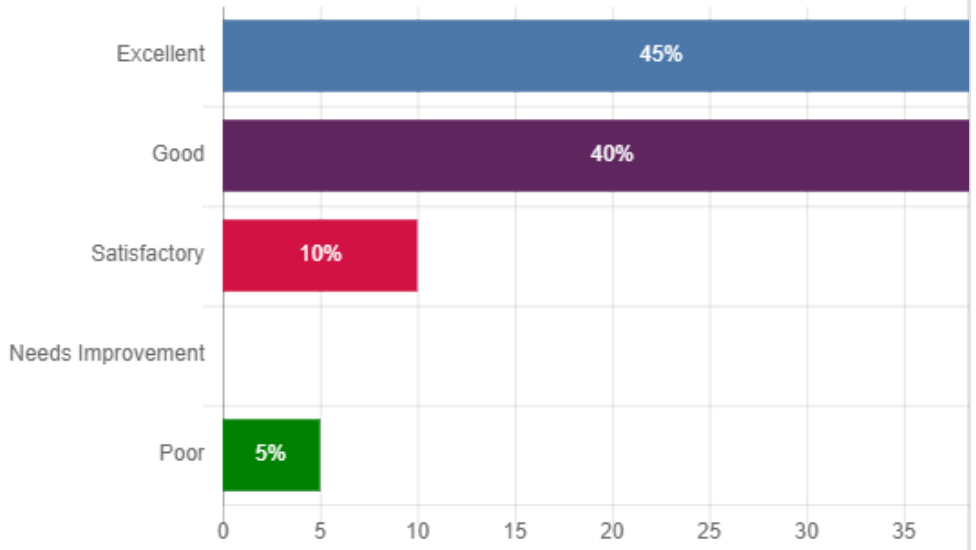
Standard of the Course



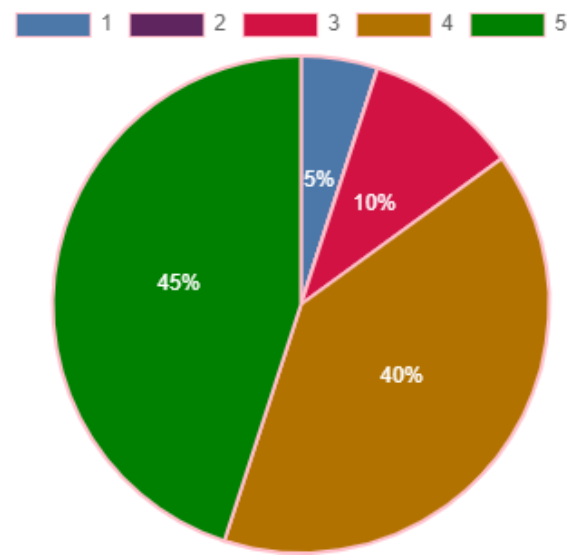
Employment/Skill Orientation

Subject Name: ENGLISH - II

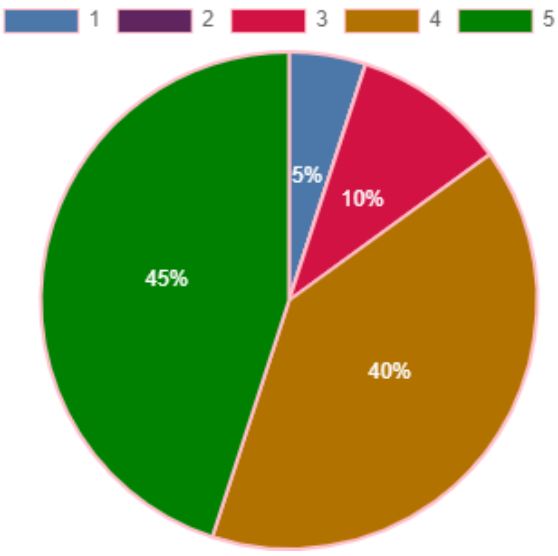
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



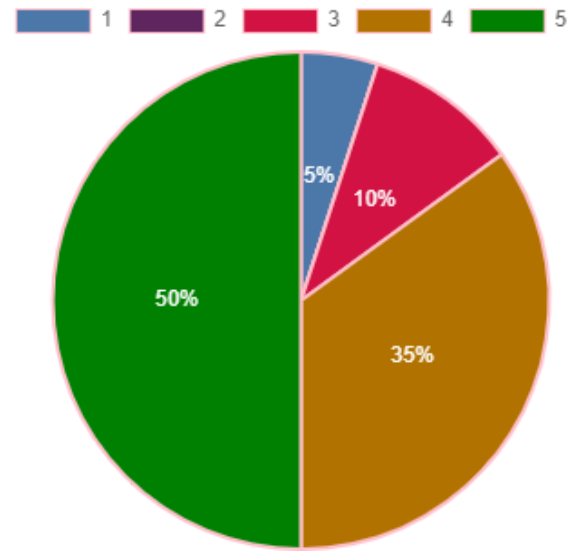
Depth and relevance of the Course Content



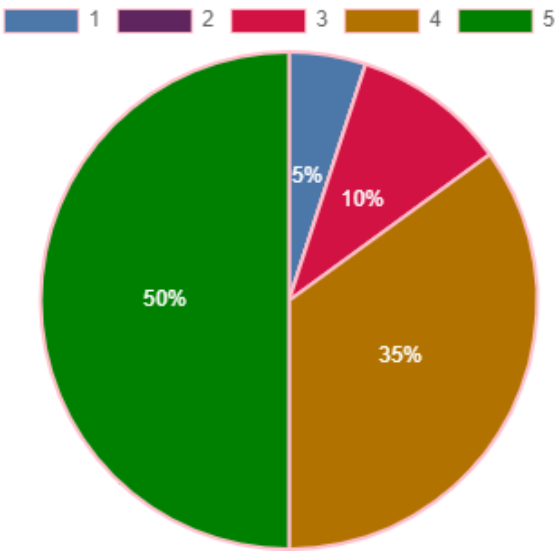
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



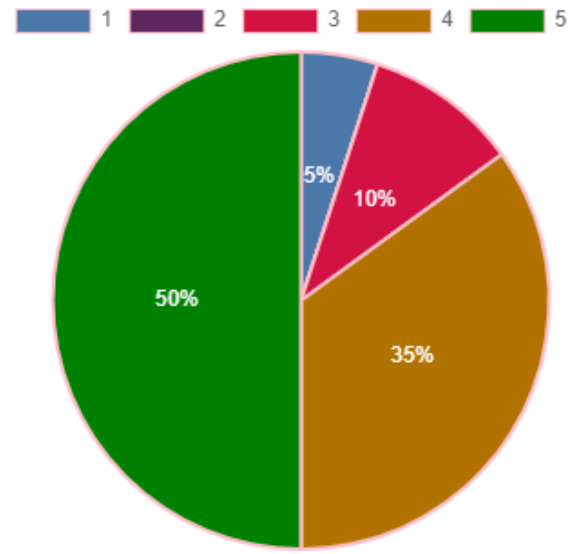
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



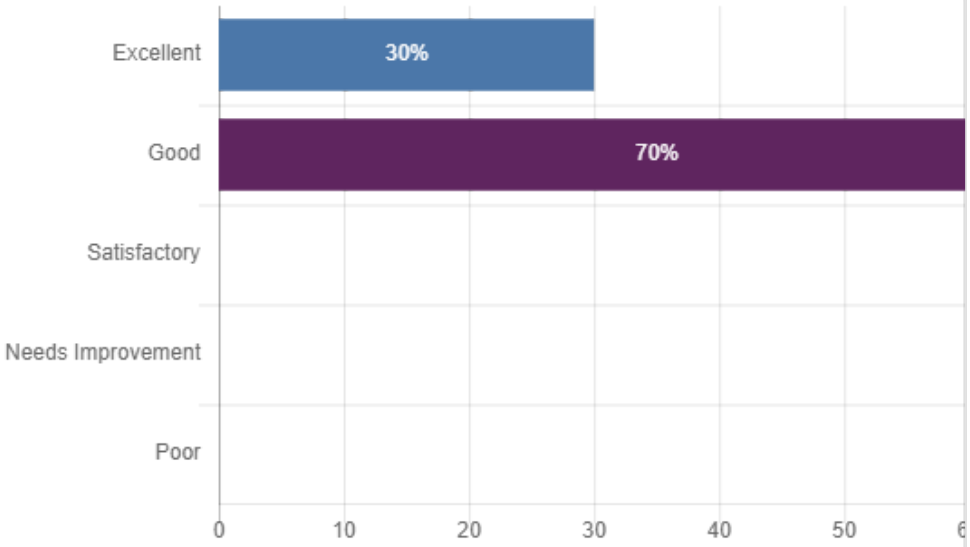
Standard of the Course



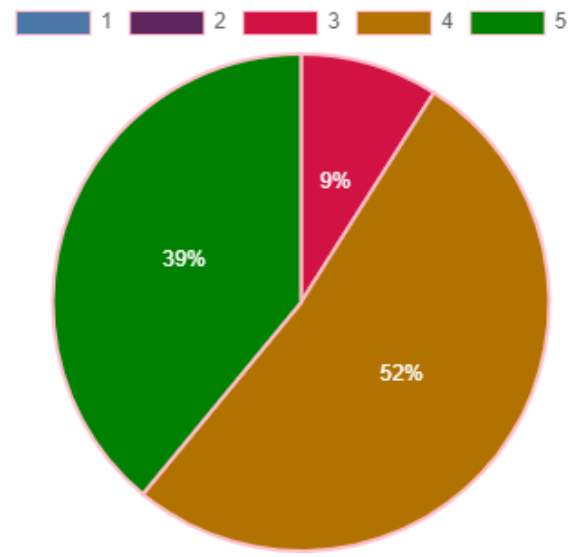
Employment/Skill Orientation

Subject Name: ENGLISH - II

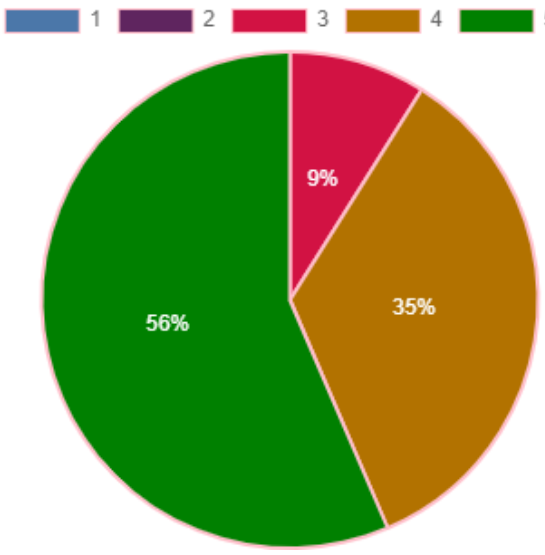
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



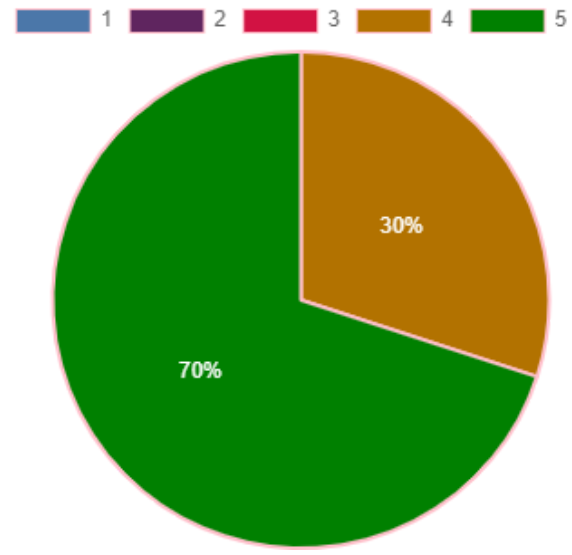
Depth and relevance of the Course Content



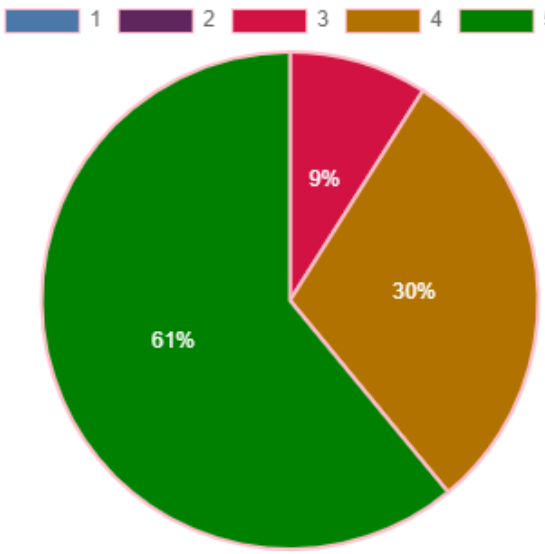
Employment/Skill Orientation



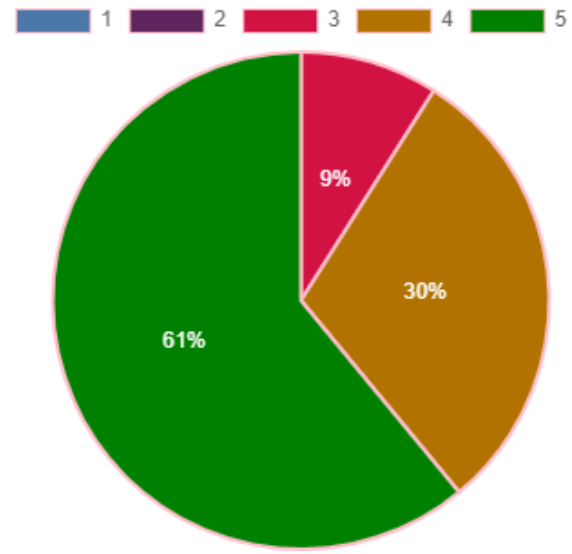
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



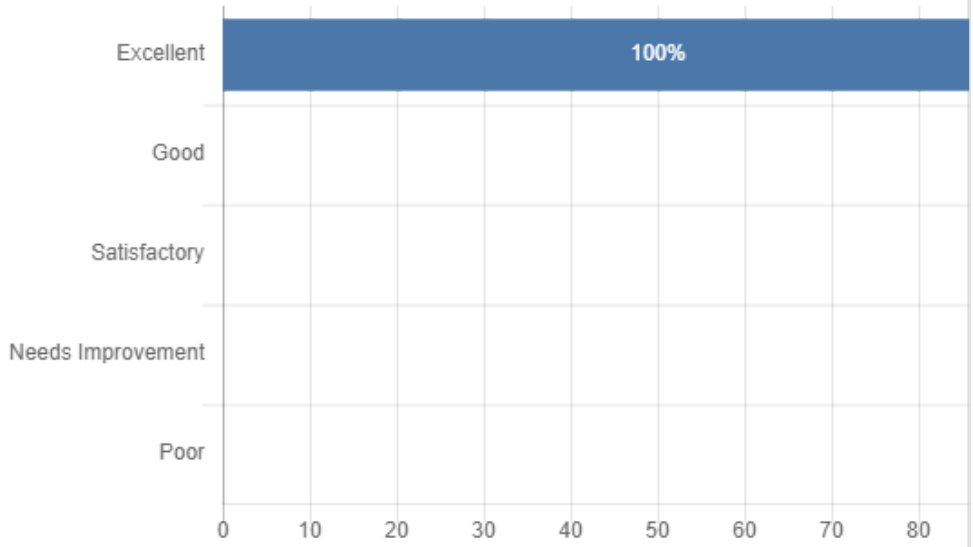
Overall rating



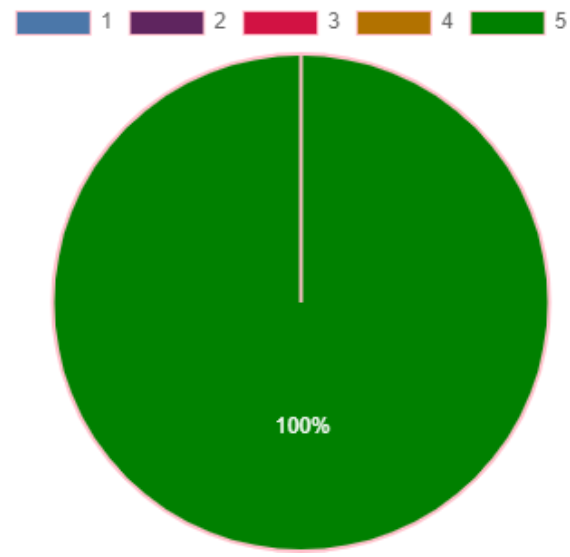
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

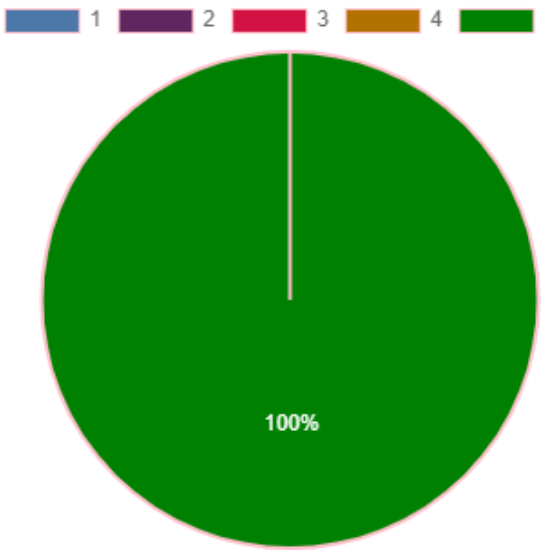
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2023 Department: DEPARTMENT OF ZOOLOGY



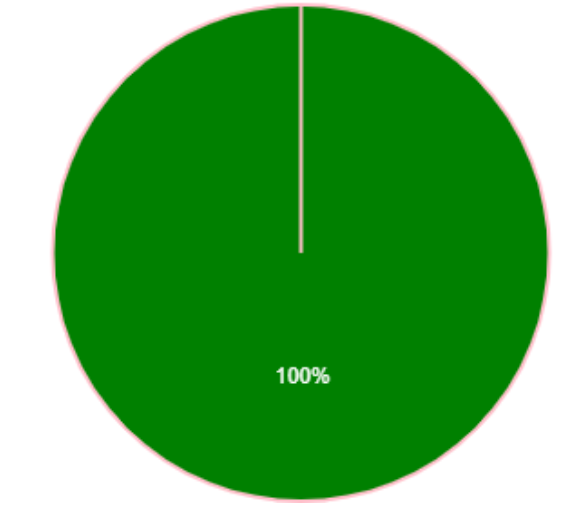
Depth and relevance of the Course Content



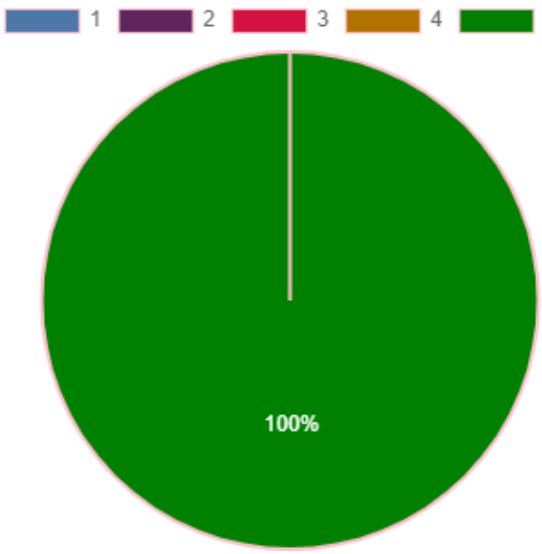
Employment/Skill Orientation



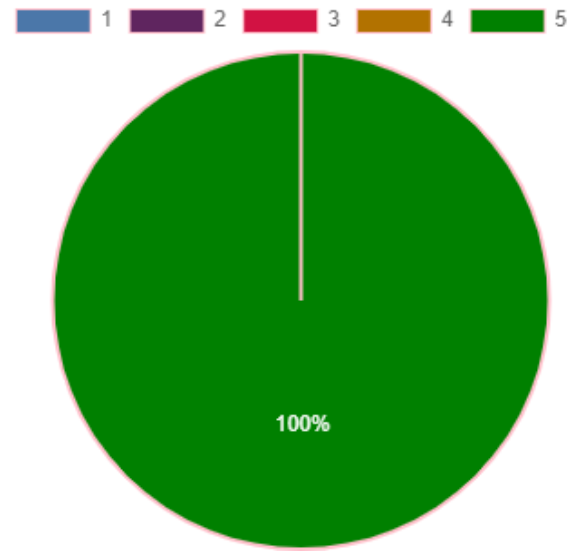
Overall rating



Standard of the Course



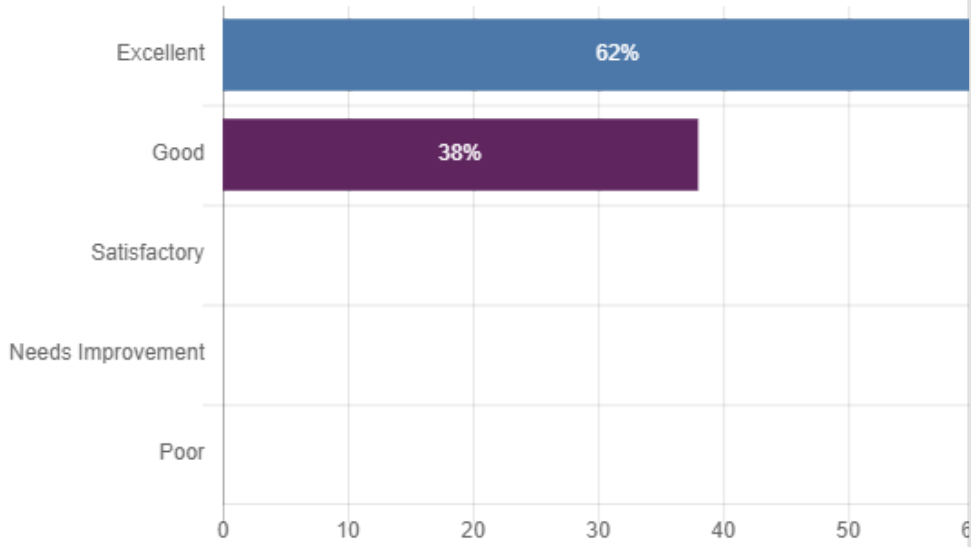
Quality of activities like Projects, Seminar, Assignment, etc.



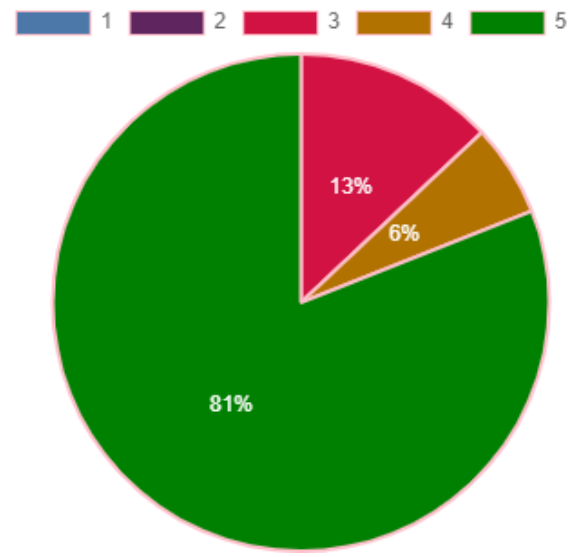
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

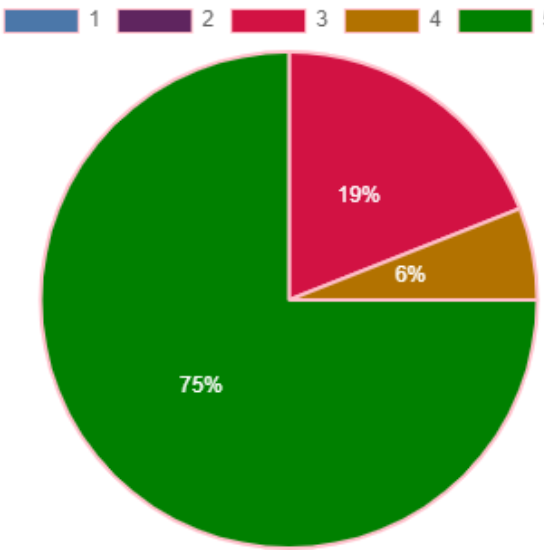
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



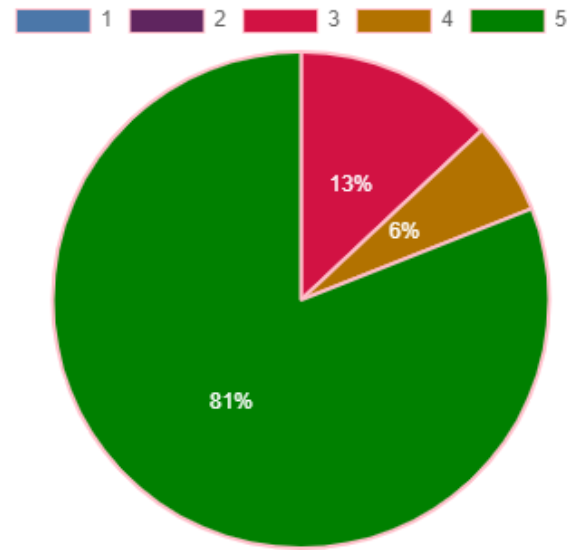
Depth and relevance of the Course Content



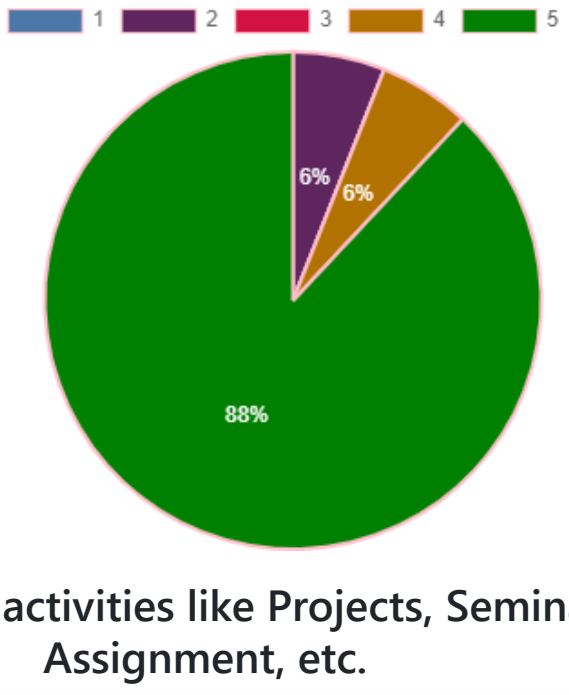
Overall rating



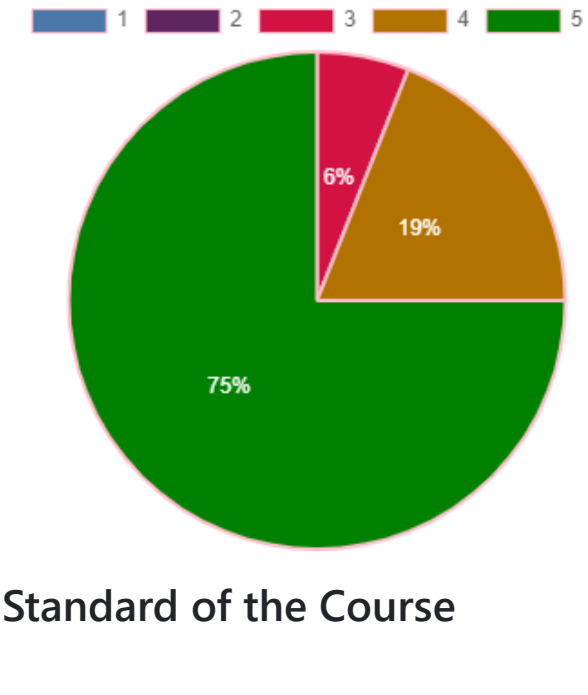
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



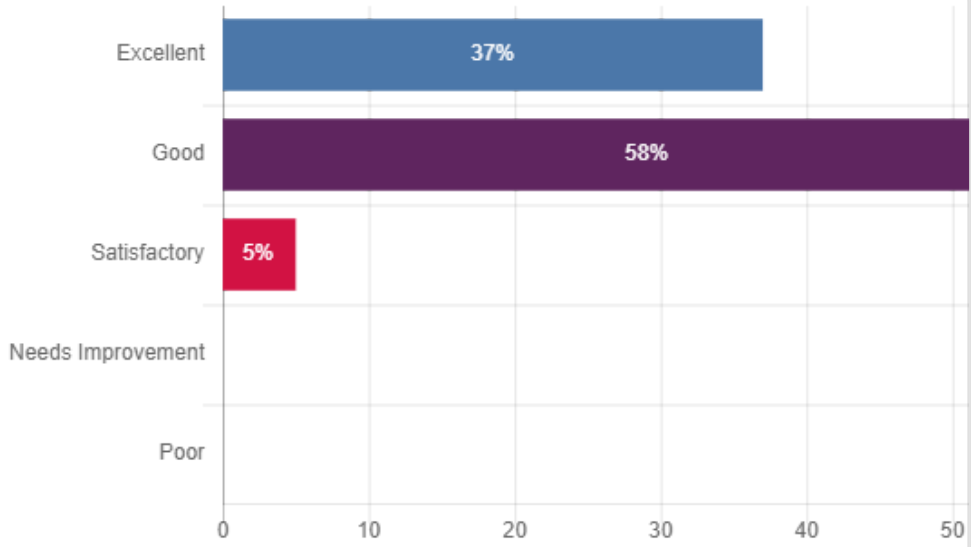
Quality of activities like Projects, Seminar, Assignment, etc.



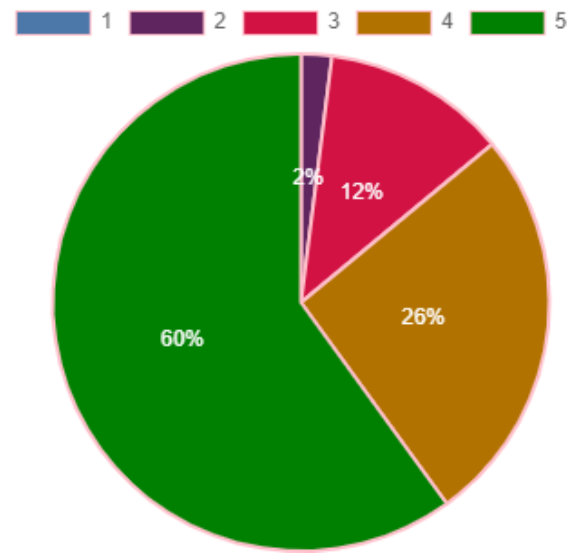
Standard of the Course

Subject Name: ENGLISH - II

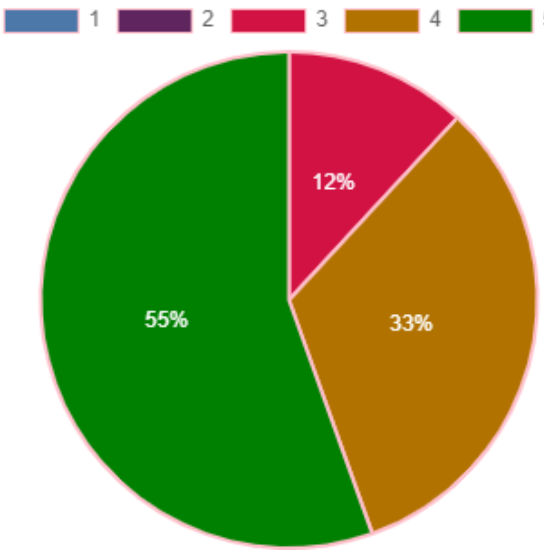
Academic Year: 2021-2022 Subject: 20U2NENE2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



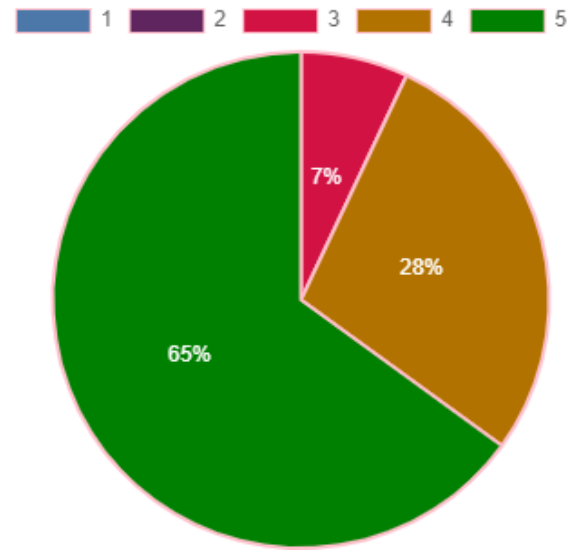
Depth and relevance of the Course Content



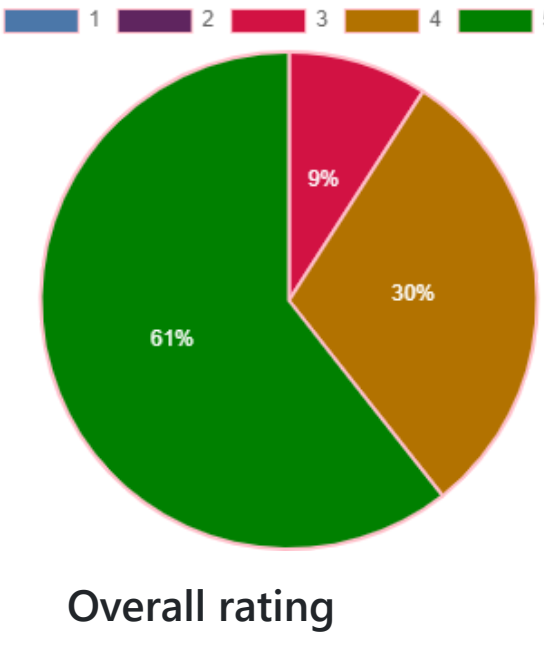
Employment/Skill Orientation



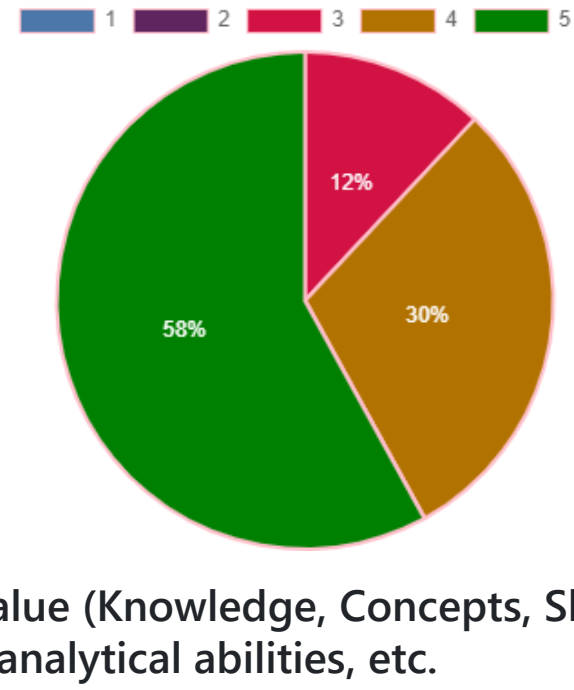
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



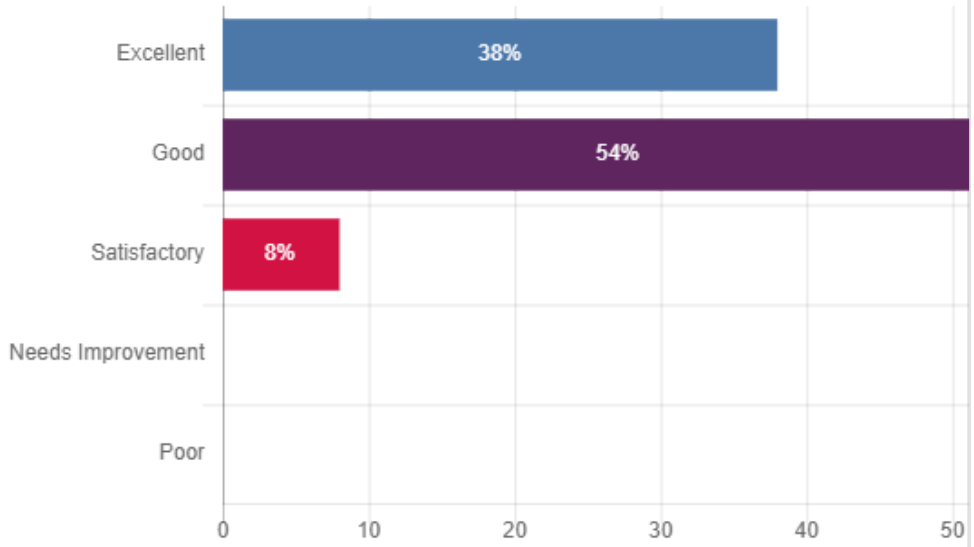
Overall rating



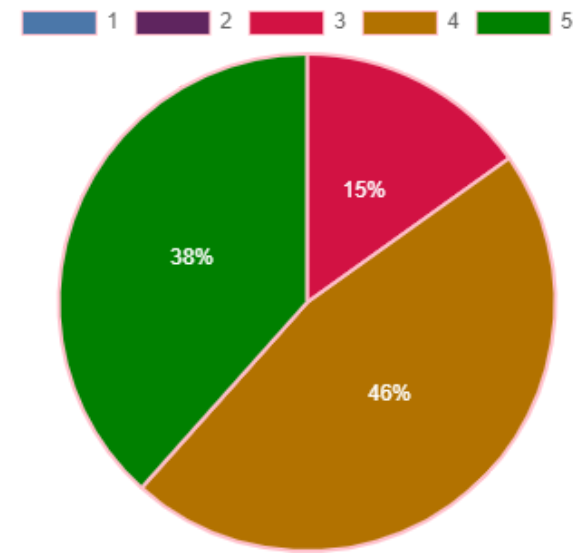
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

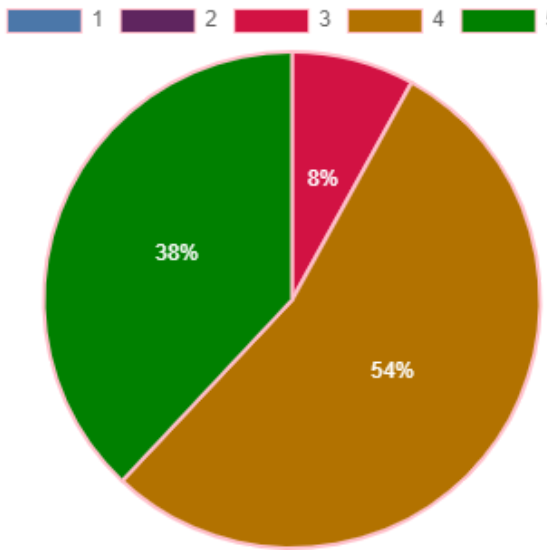
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



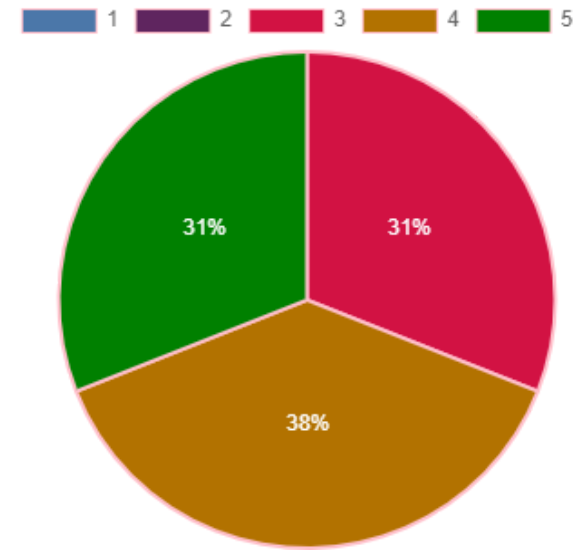
Depth and relevance of the Course Content



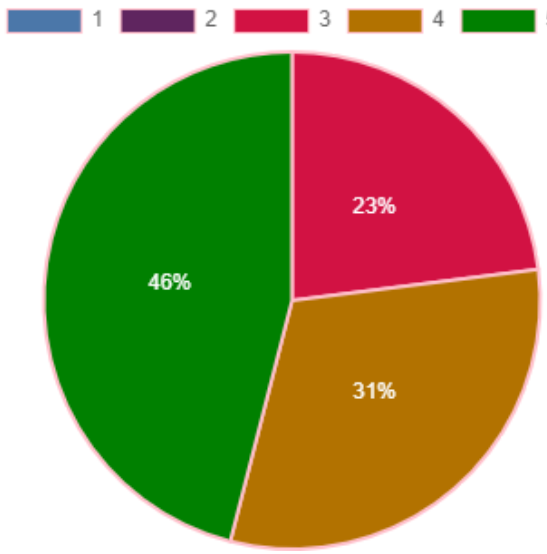
Standard of the Course



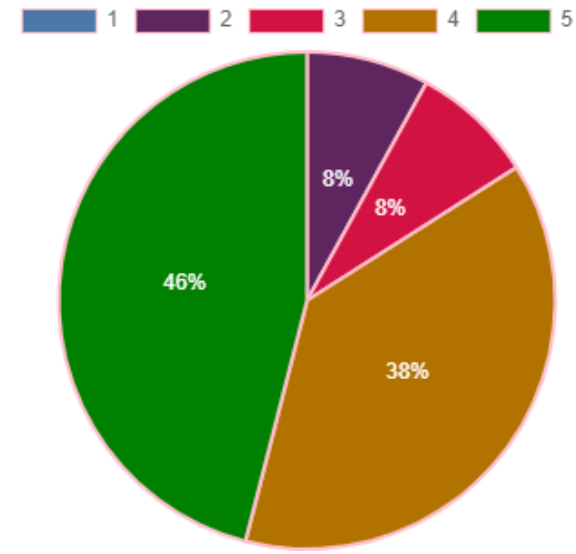
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



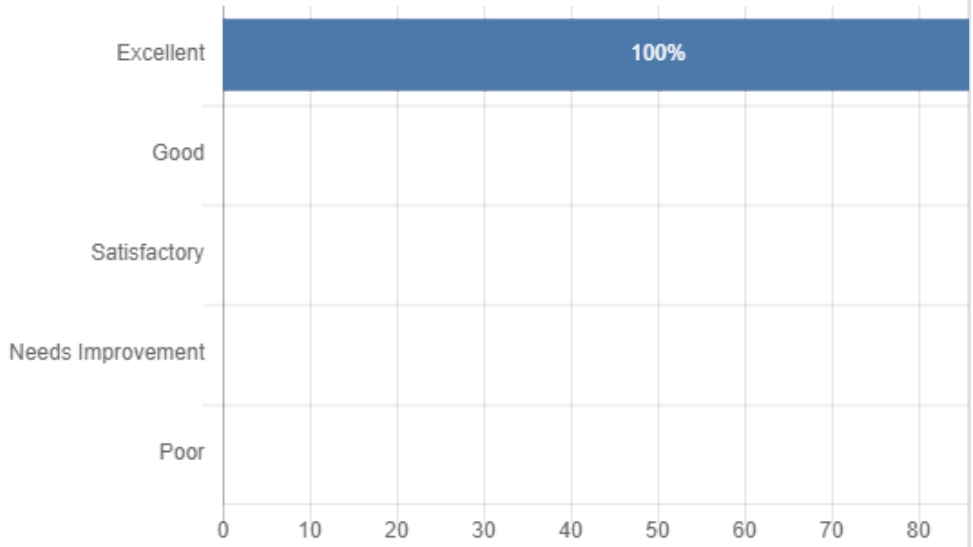
Quality of activities like Projects, Seminar, Assignment, etc.



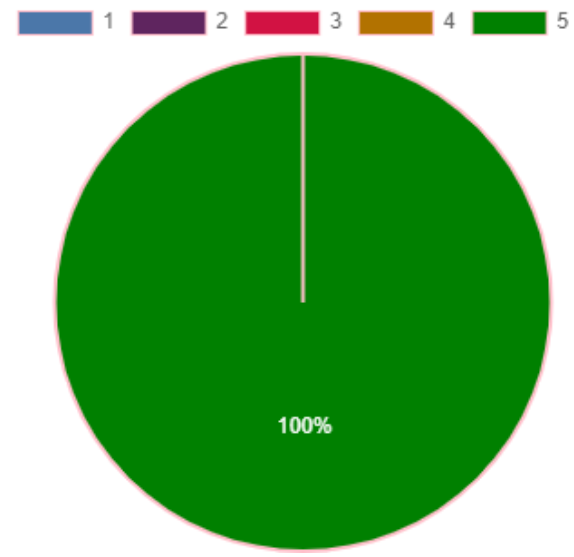
Employment/Skill Orientation

Subject Name: ENGLISH - II

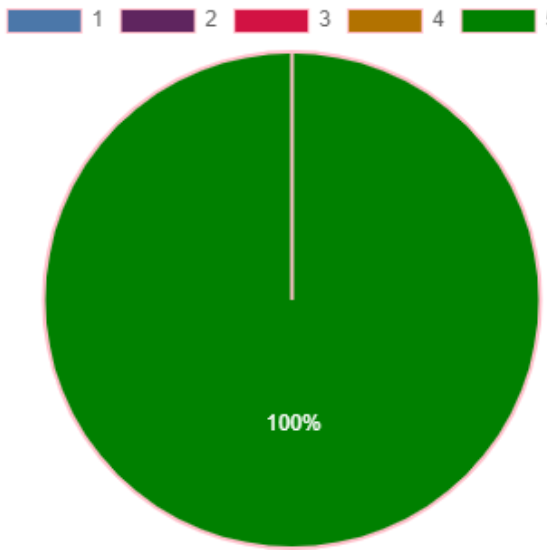
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2023 Department: DEPARTMENT OF ZOOLOGY



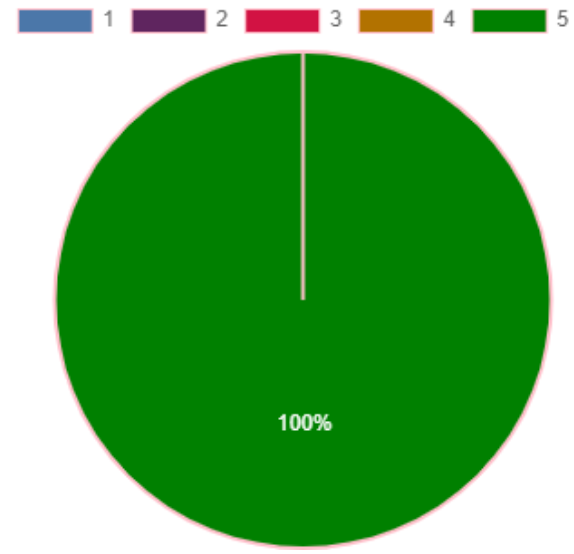
Depth and relevance of the Course Content



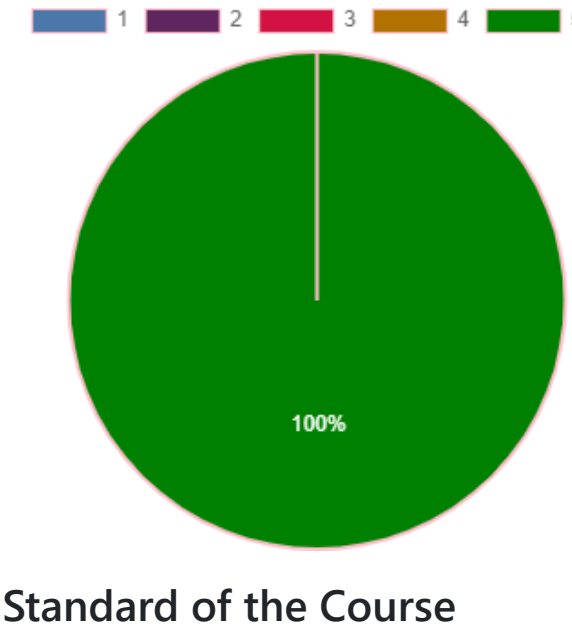
Overall rating



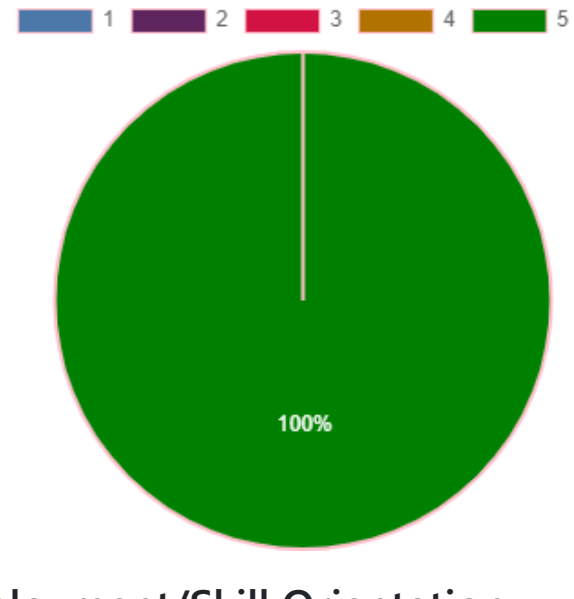
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



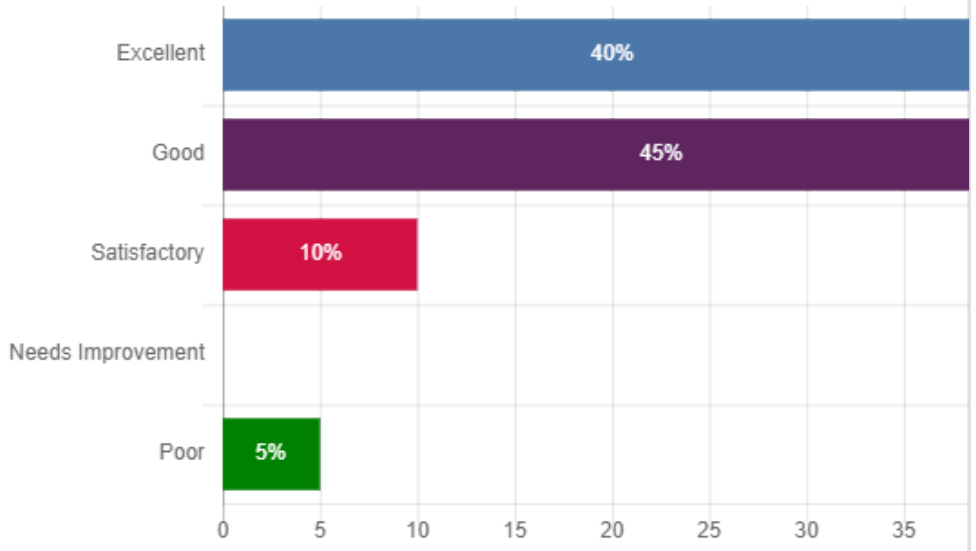
Standard of the Course



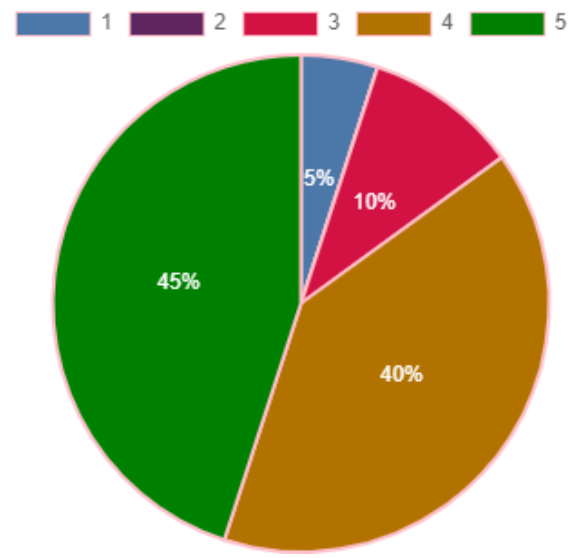
Employment/Skill Orientation

Subject Name: ENGLISH - II

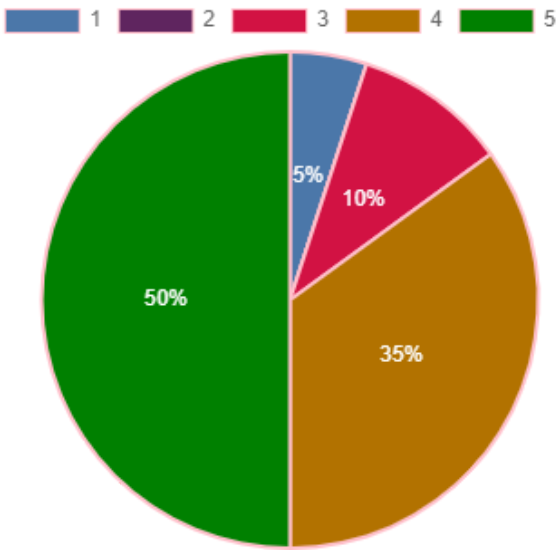
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



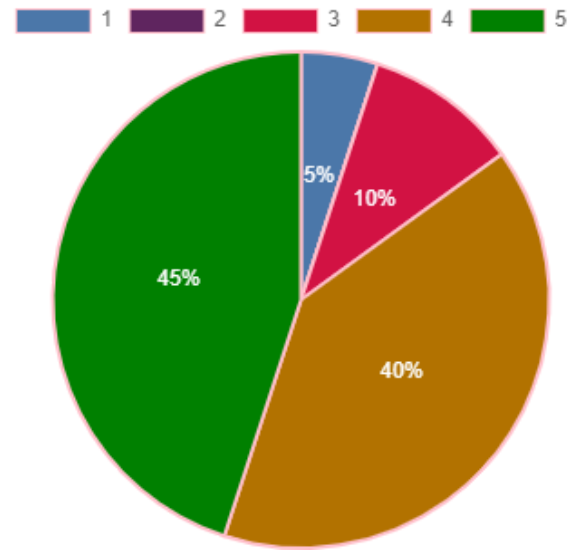
Depth and relevance of the Course Content



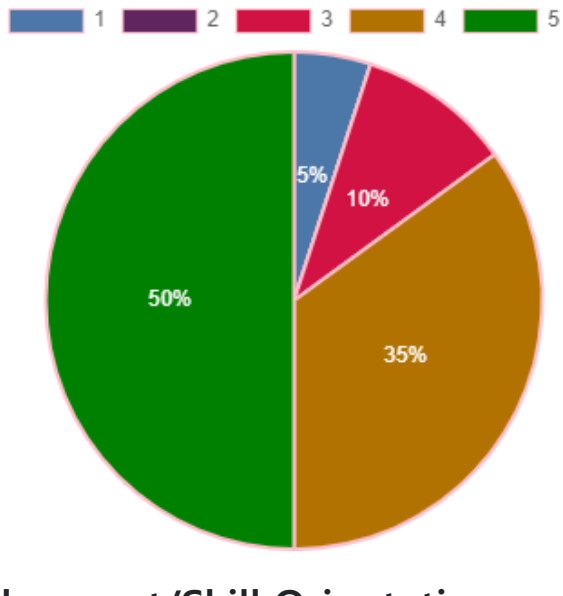
Overall rating



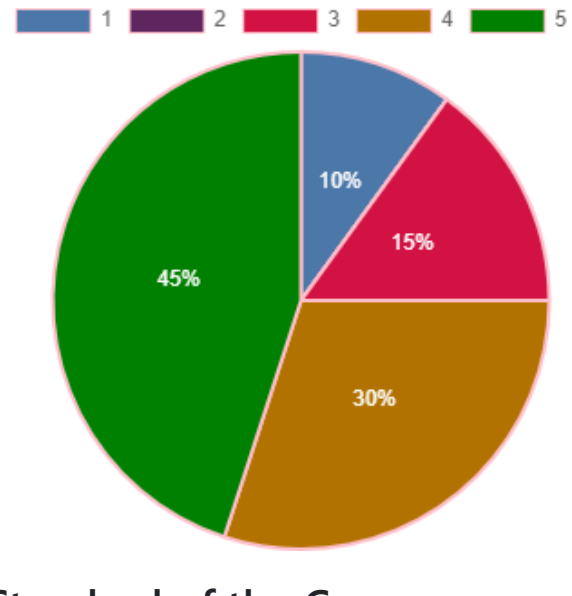
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



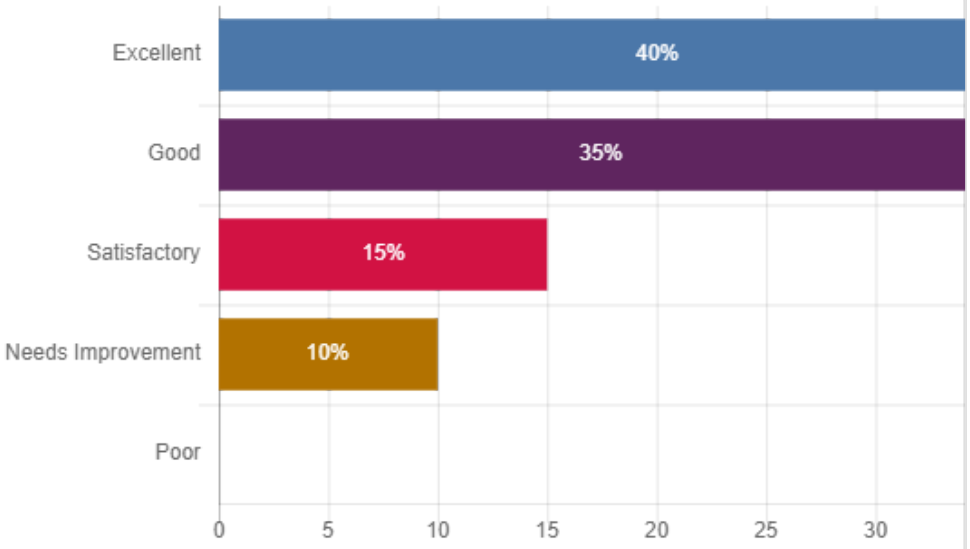
Employment/Skill Orientation



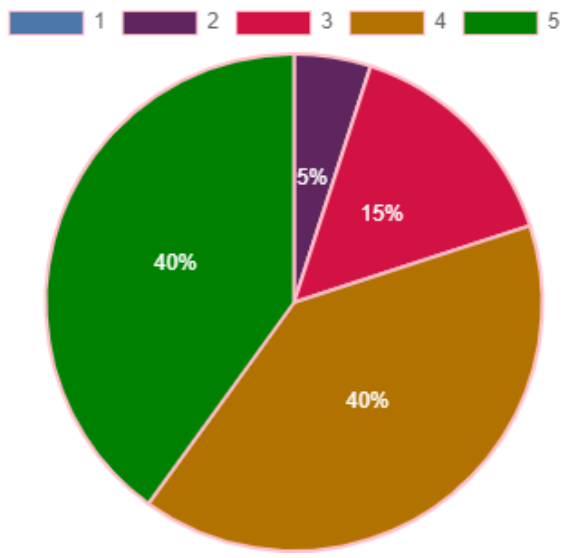
Standard of the Course

Subject Name: ENGLISH - II

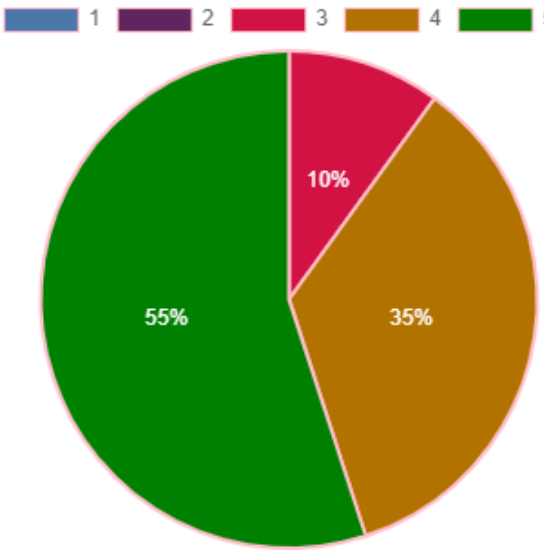
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



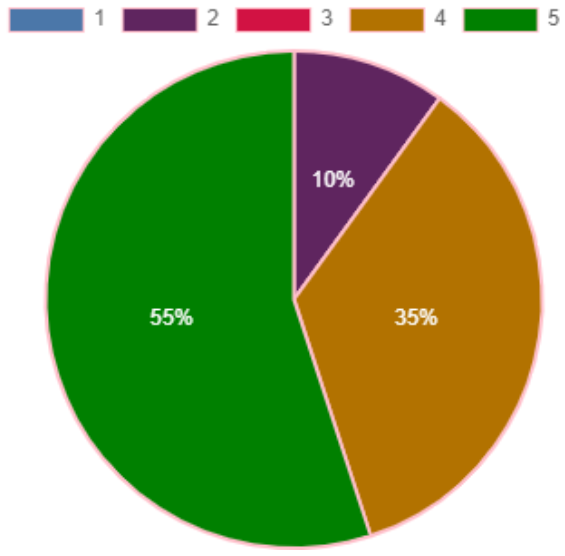
Depth and relevance of the Course Content



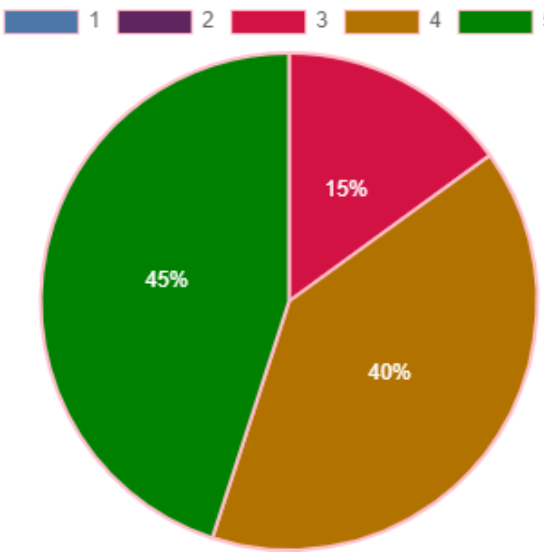
Quality of activities like Projects, Seminar, Assignment, etc.



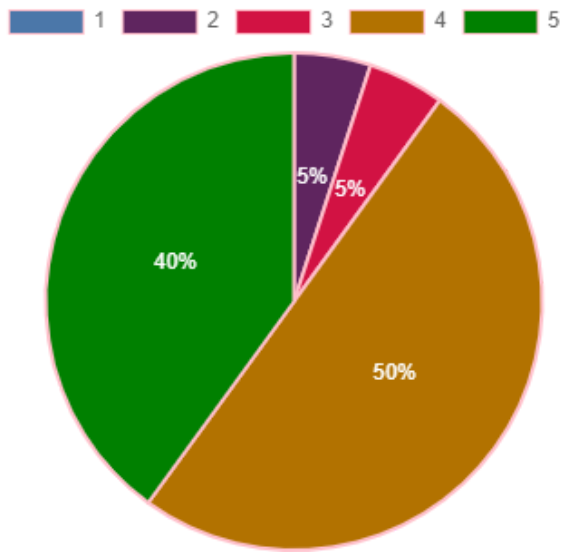
Overall rating



Standard of the Course



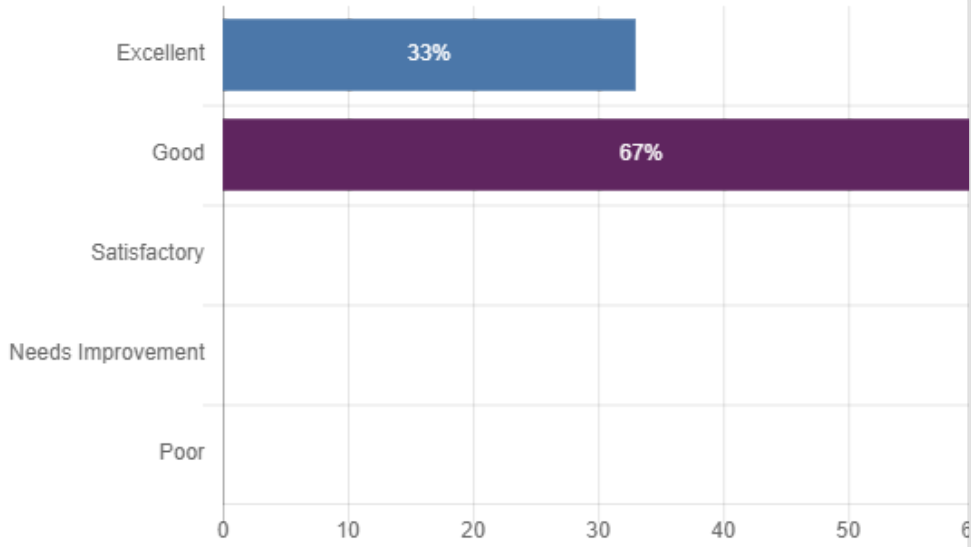
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



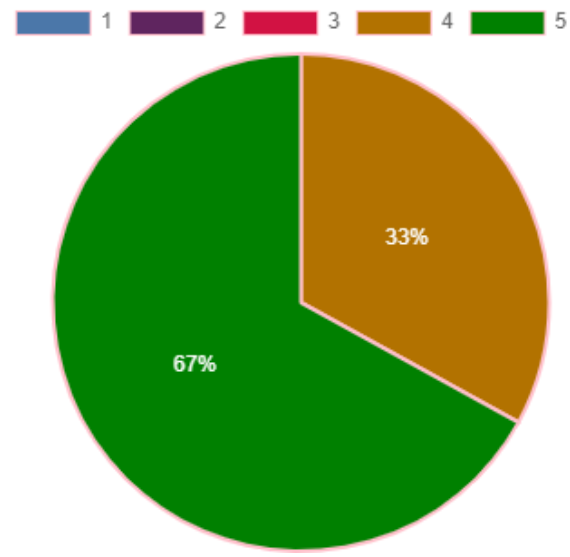
Employment/Skill Orientation

Subject Name: ENGLISH - II

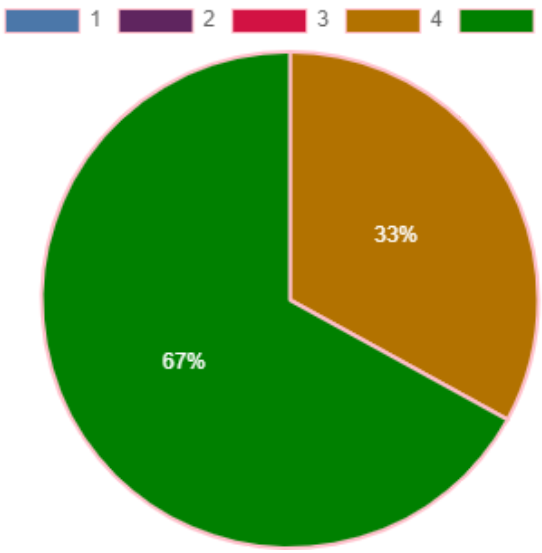
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



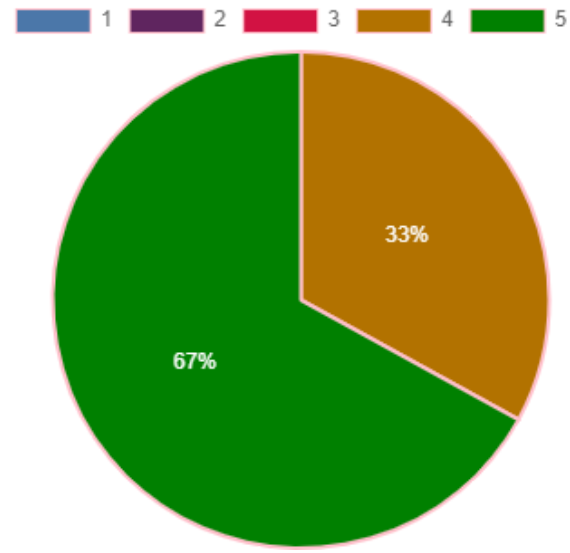
Depth and relevance of the Course Content



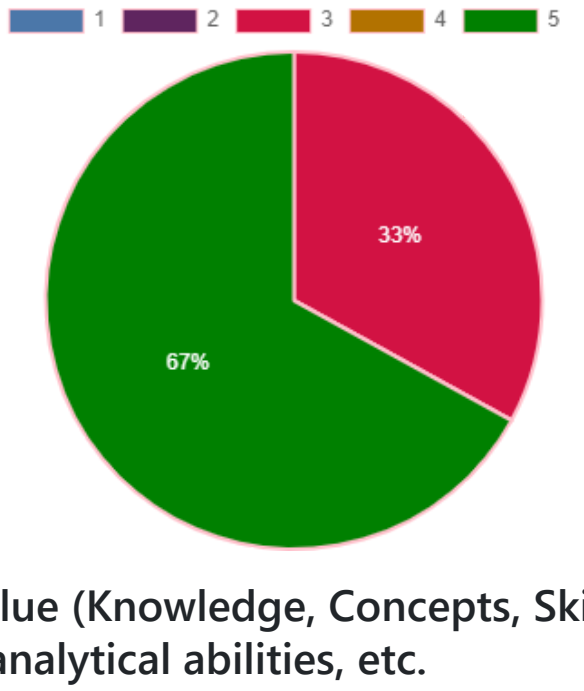
Standard of the Course



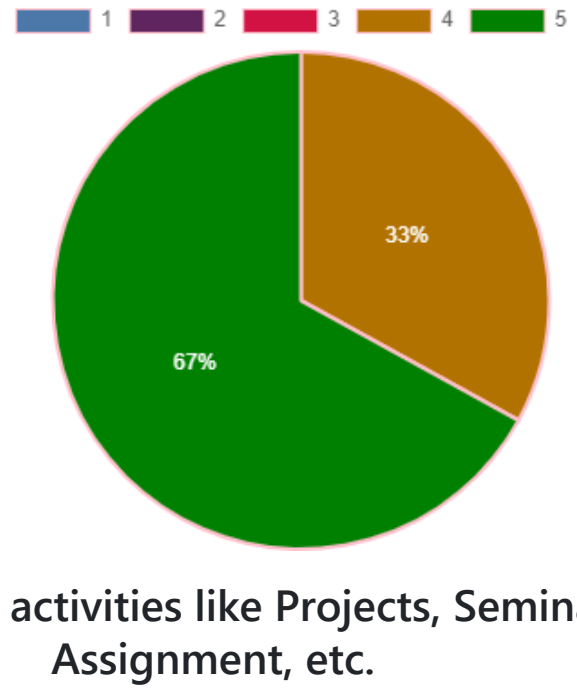
Overall rating



Employment/Skill Orientation



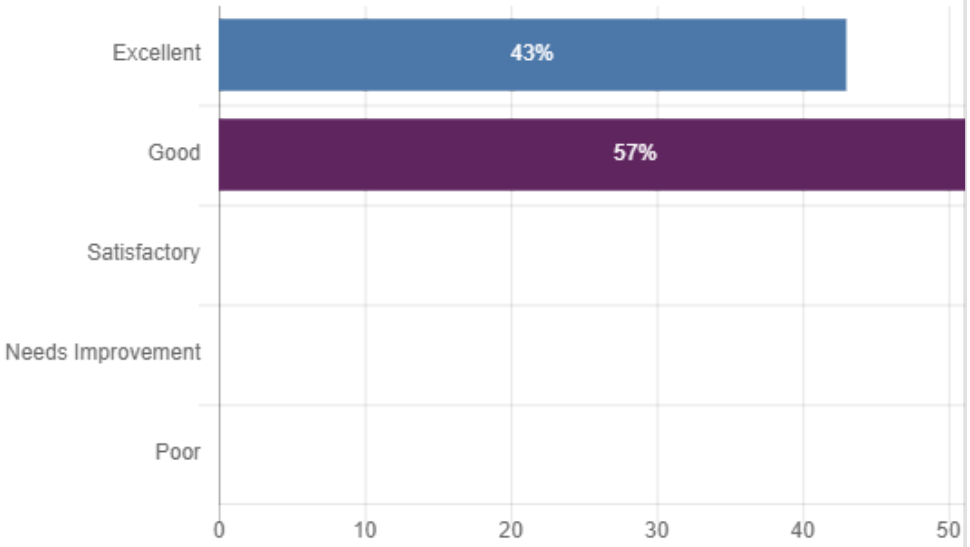
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



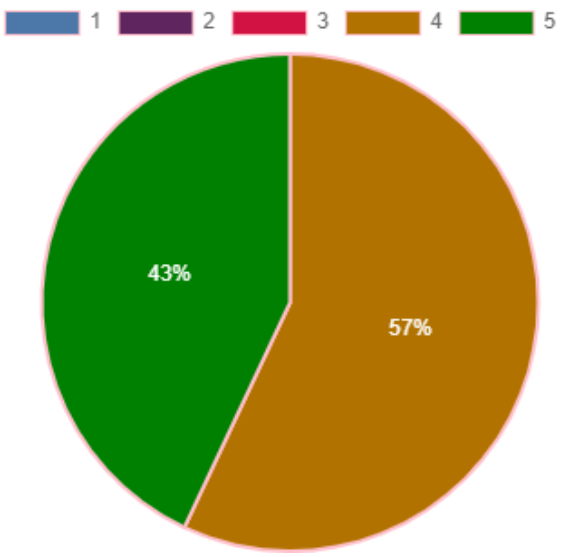
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

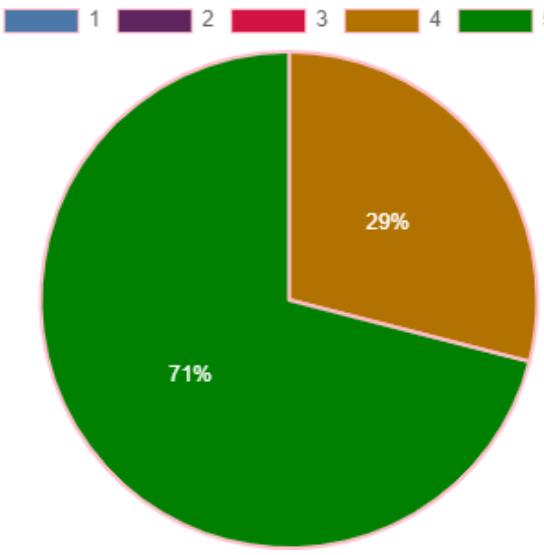
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



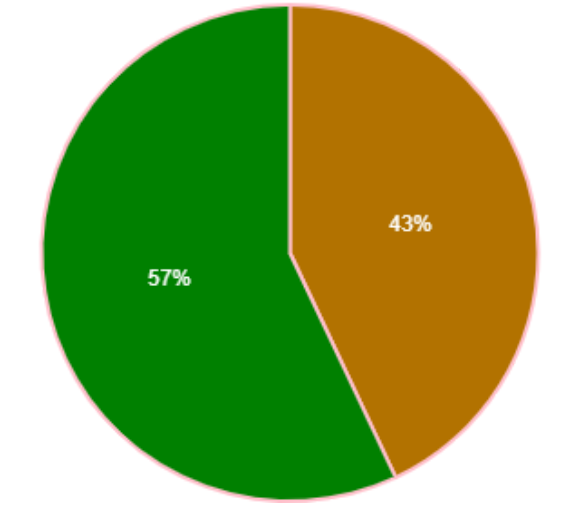
Depth and relevance of the Course Content



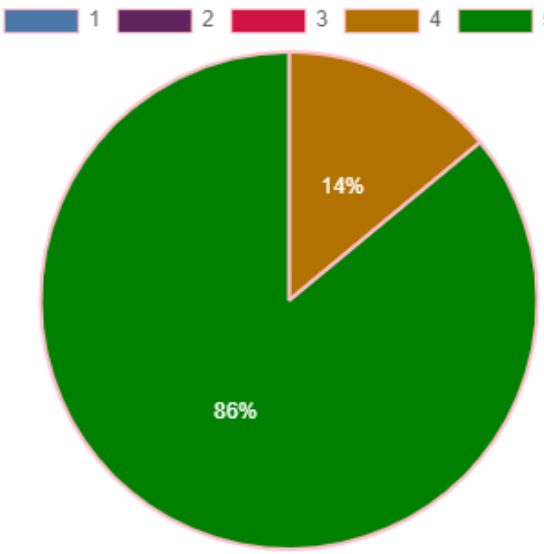
Employment/Skill Orientation



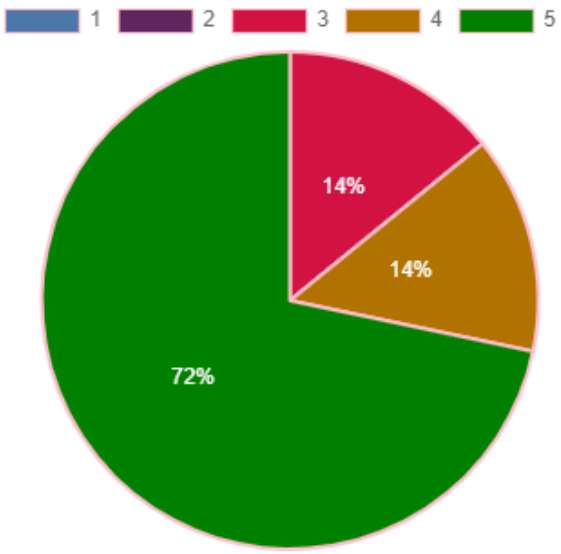
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



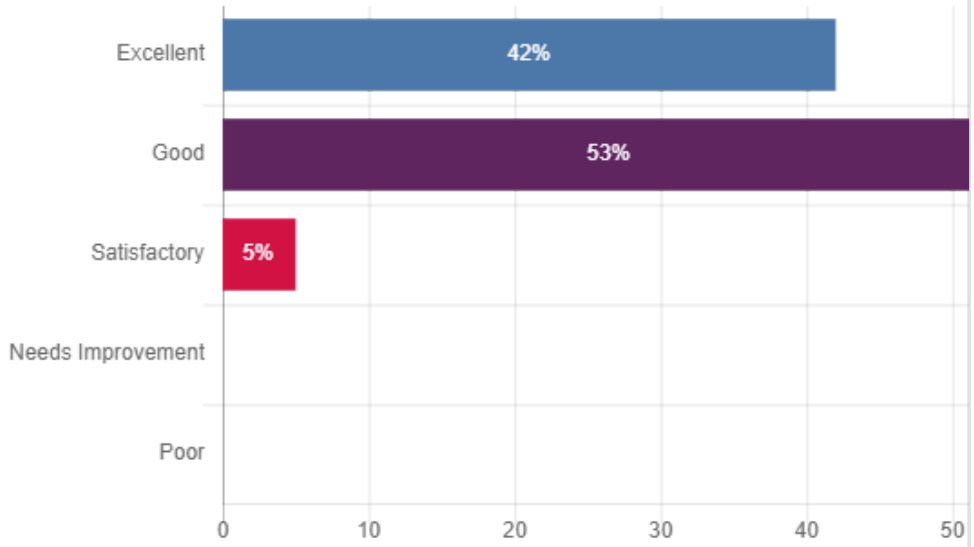
Standard of the Course



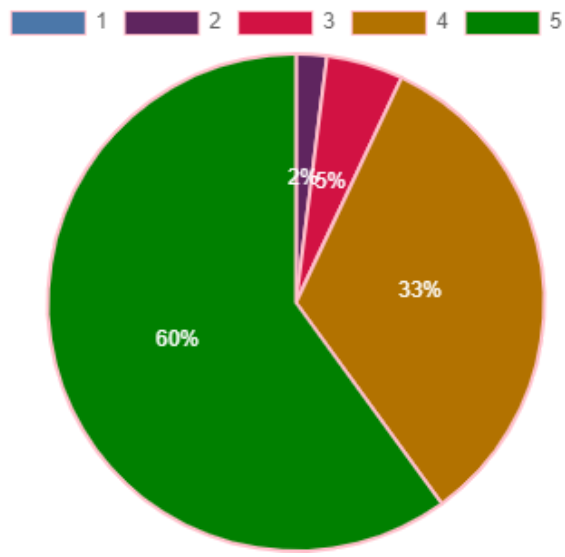
Overall rating

Subject Name: ENGLISH - II

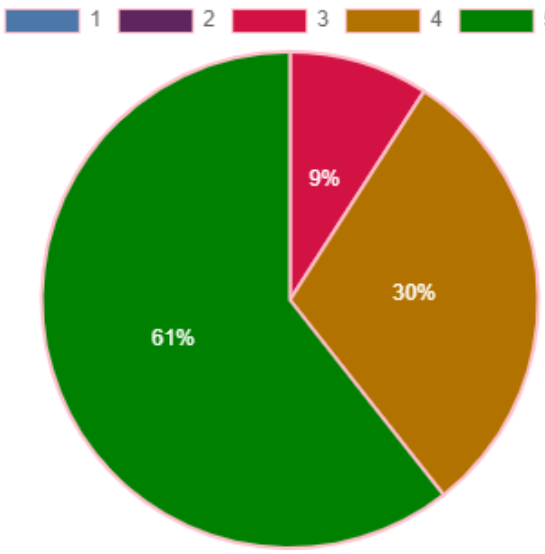
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



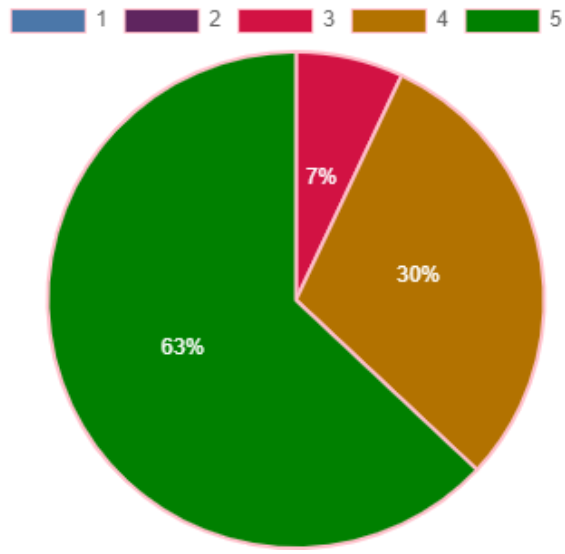
Depth and relevance of the Course Content



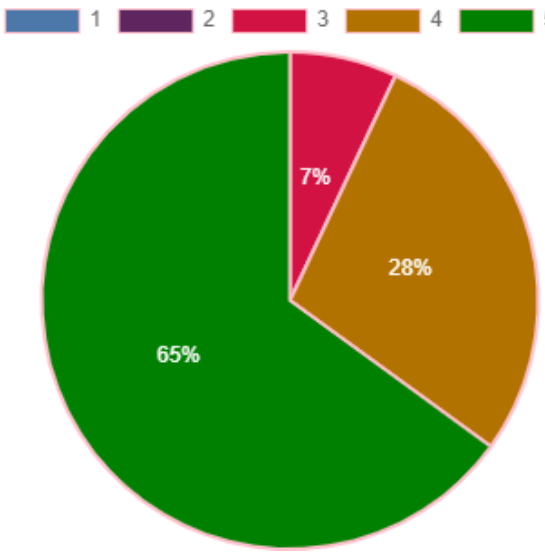
Overall rating



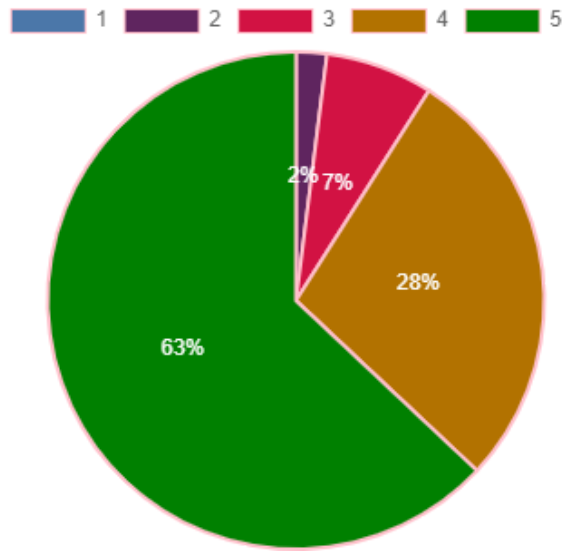
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



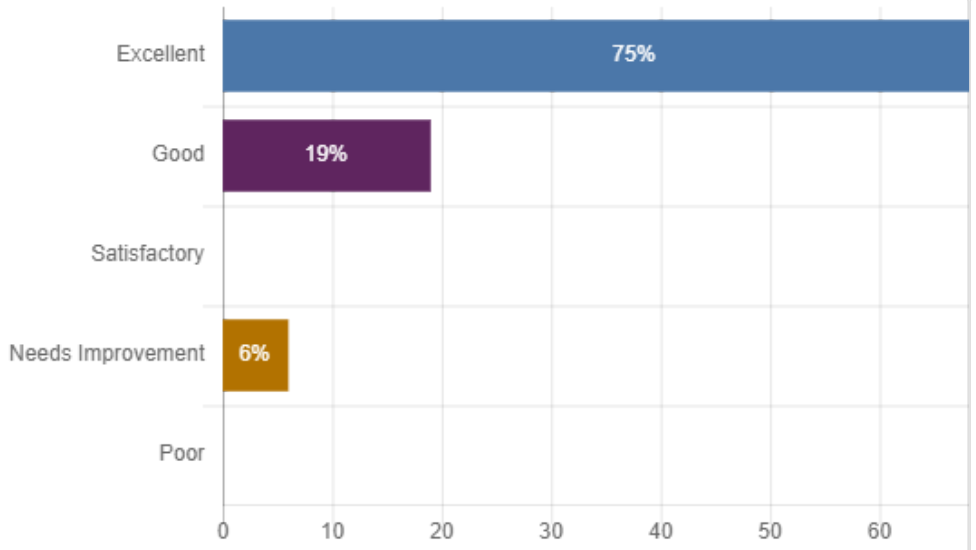
Standard of the Course



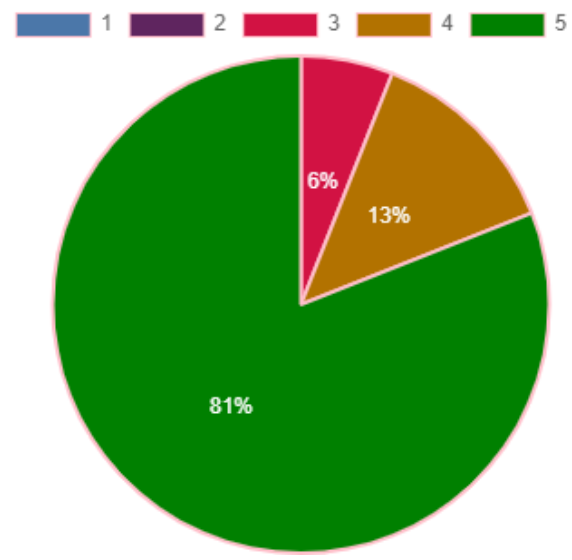
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

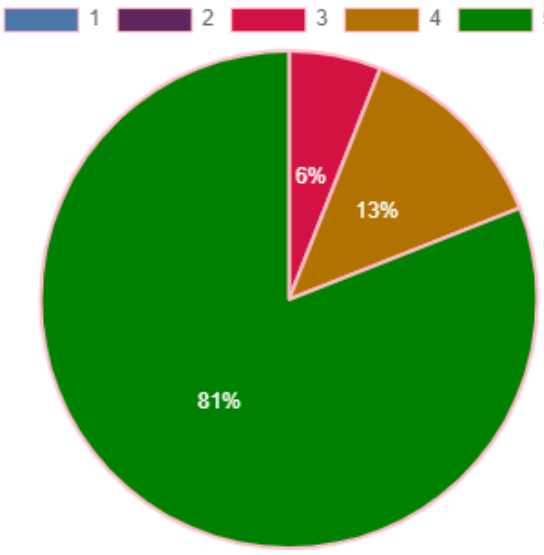
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



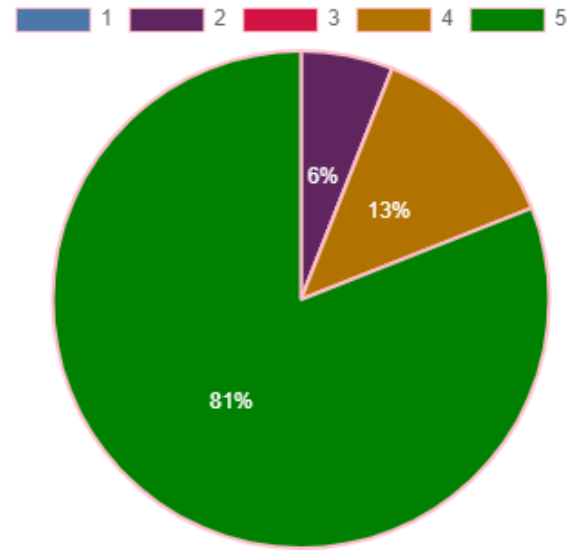
Depth and relevance of the Course Content



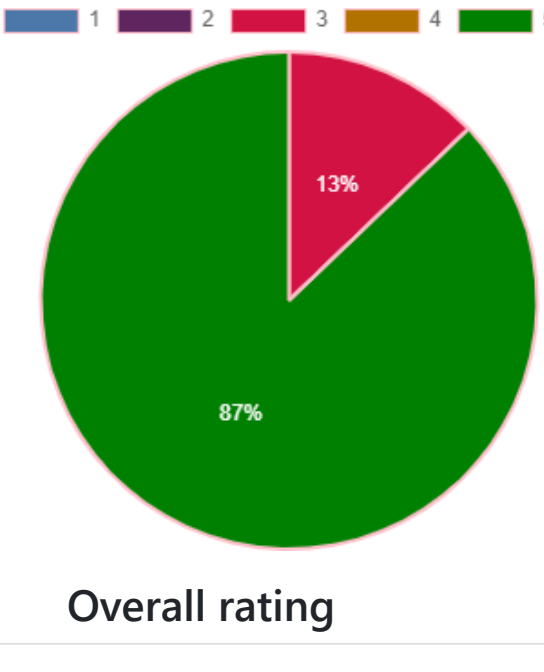
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



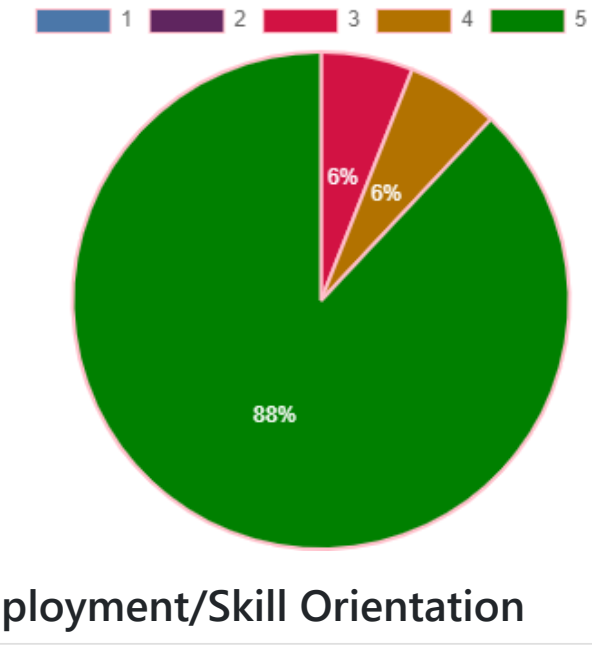
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



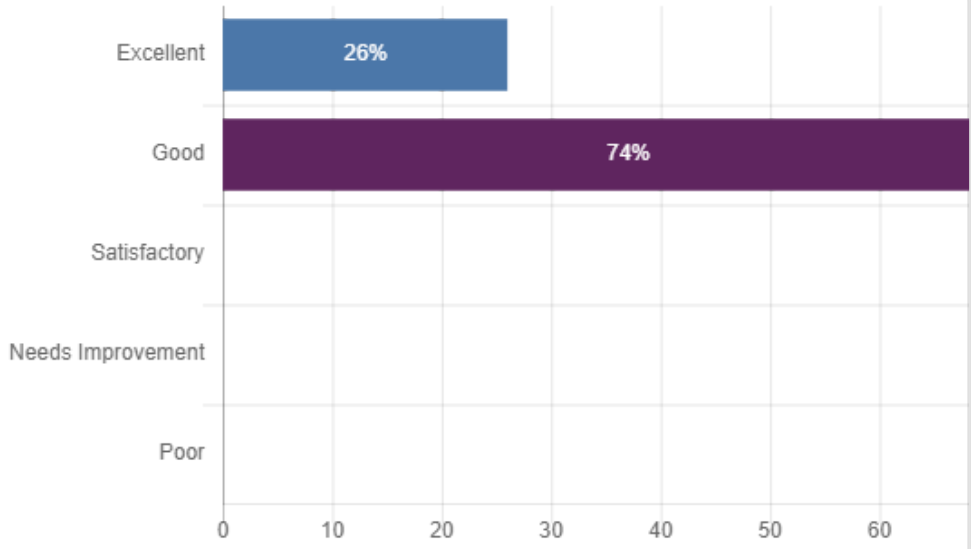
Overall rating



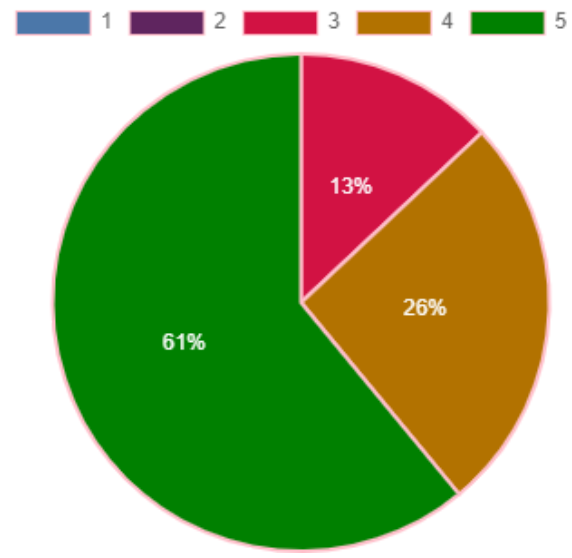
Employment/Skill Orientation

Subject Name: ENGLISH - II

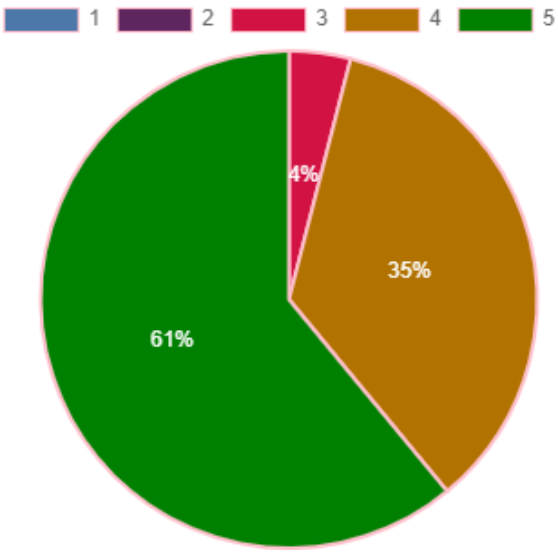
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



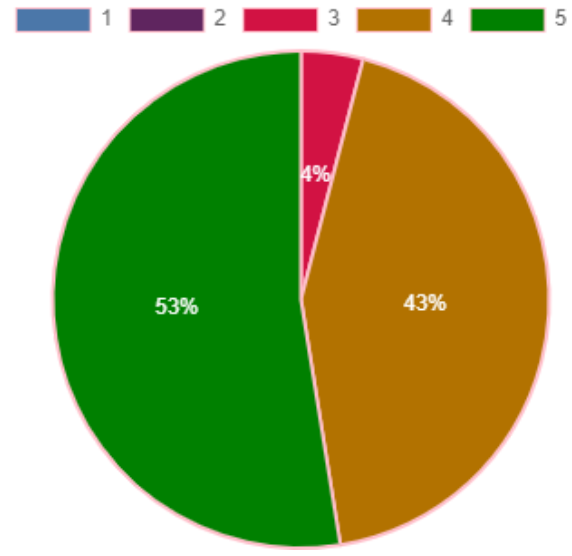
Depth and relevance of the Course Content



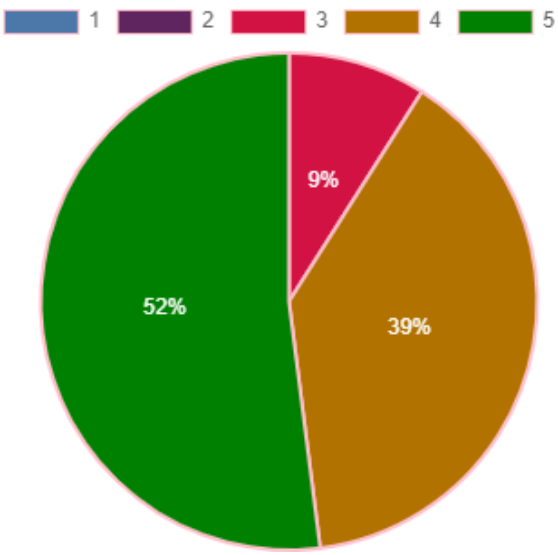
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



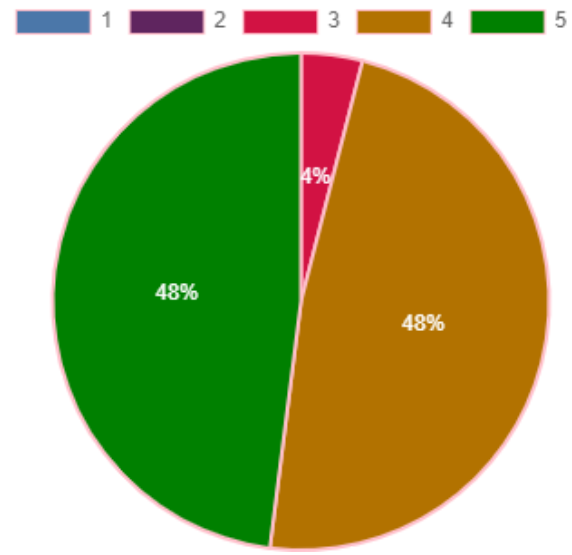
Standard of the Course



Overall rating



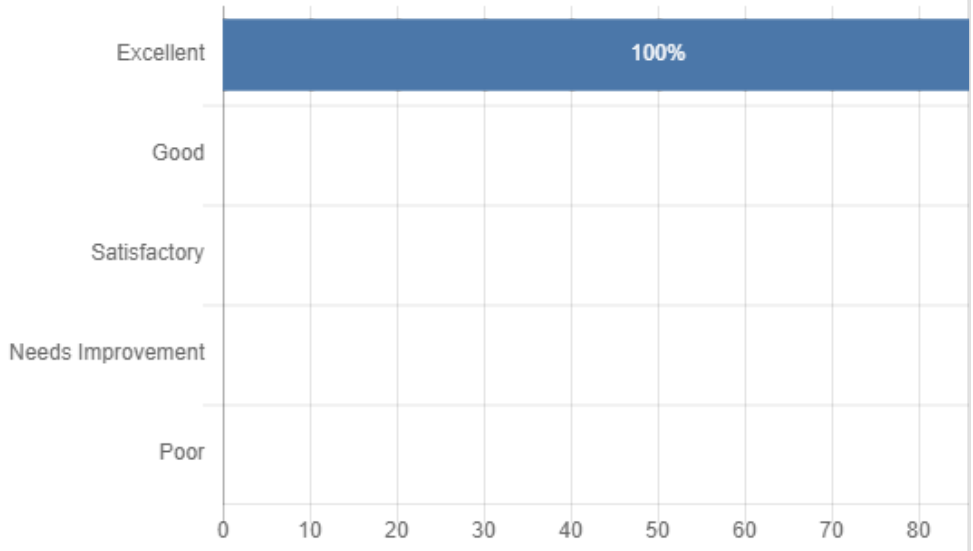
Quality of activities like Projects, Seminar, Assignment, etc.



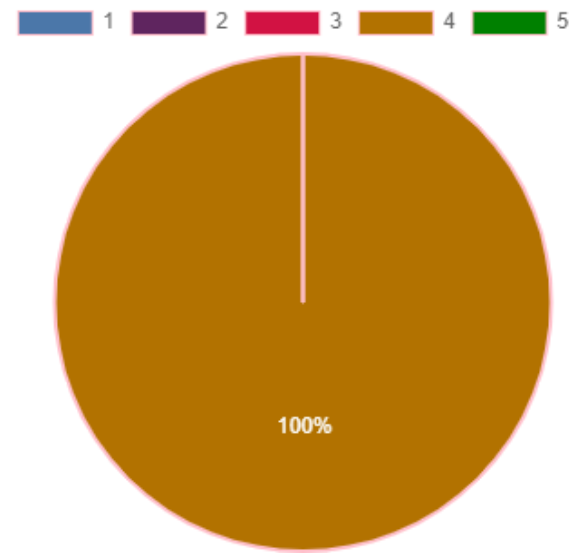
Employment/Skill Orientation

Subject Name: ENGLISH - II

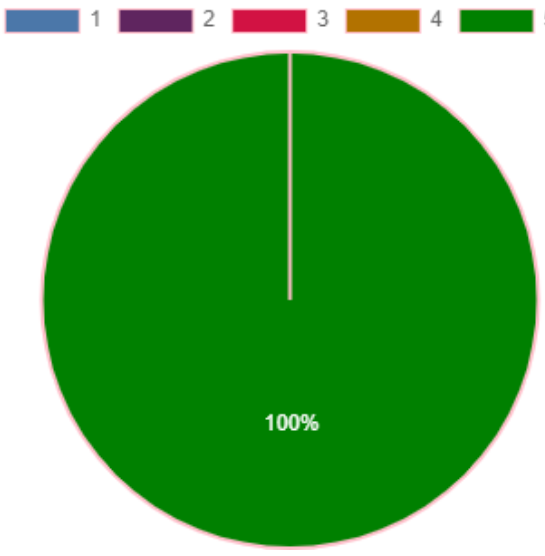
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



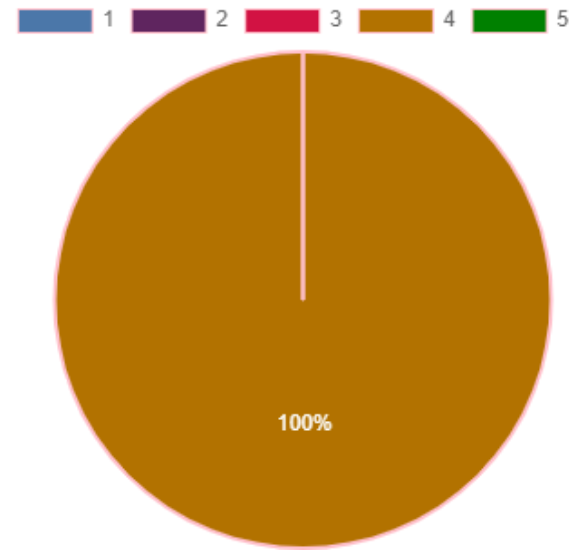
Depth and relevance of the Course Content



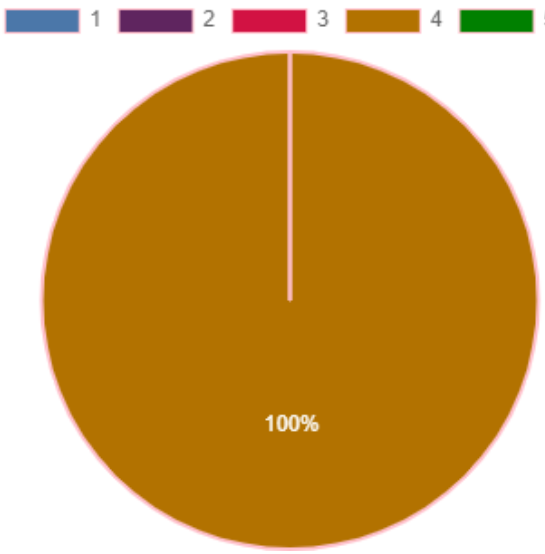
Standard of the Course



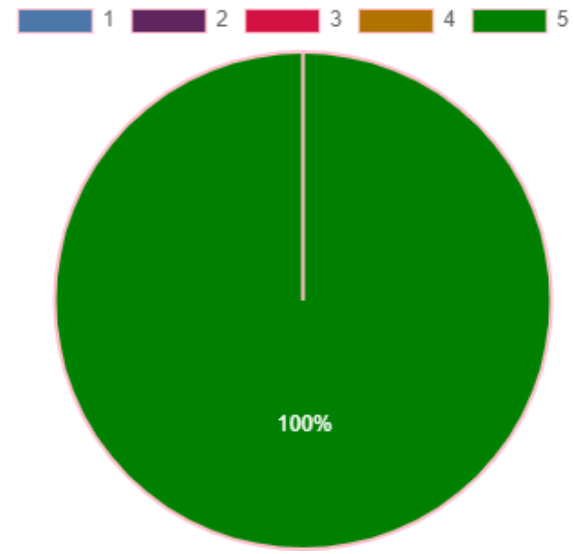
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



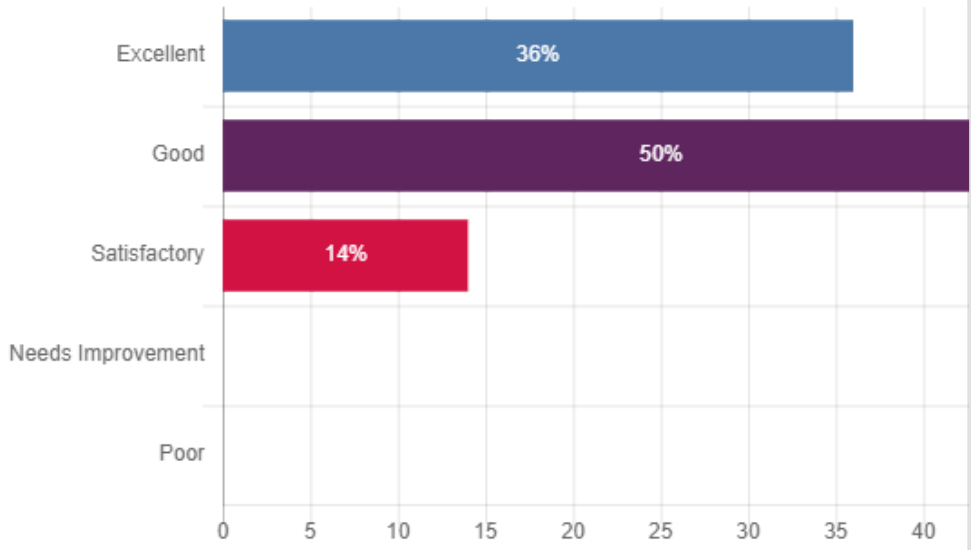
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



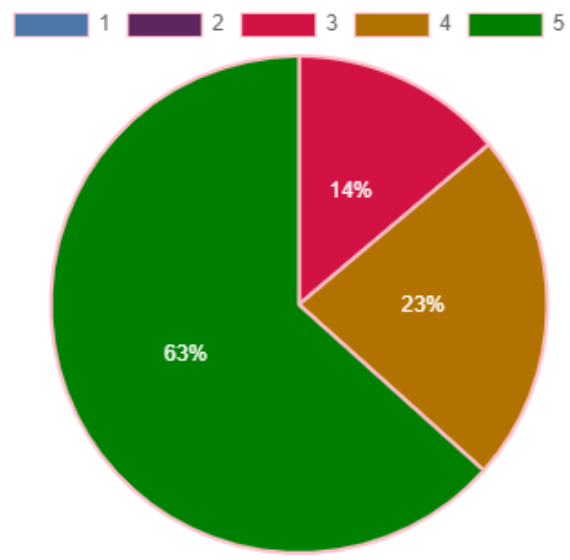
Overall rating

Subject Name: ENGLISH - II

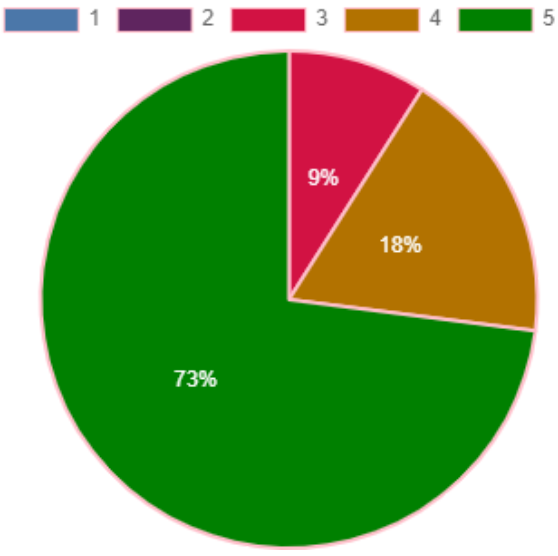
Academic Year: 2021-2022 Subject: 20U2NENF2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



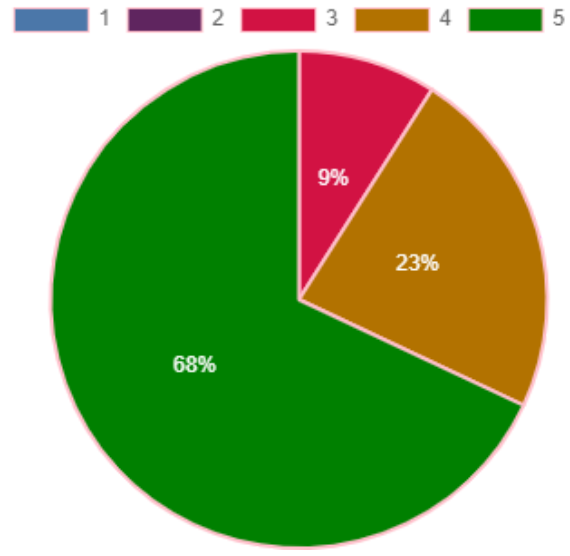
Depth and relevance of the Course Content



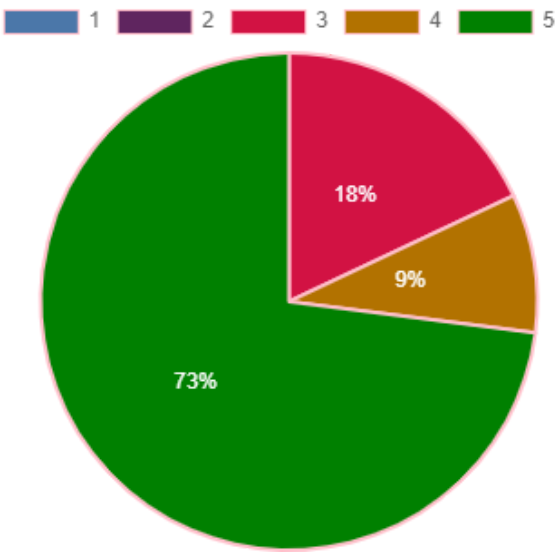
Quality of activities like Projects, Seminar, Assignment, etc.



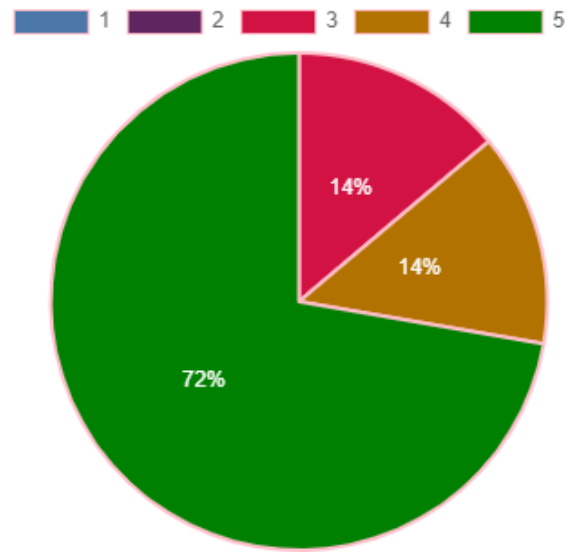
Employment/Skill Orientation



Standard of the Course



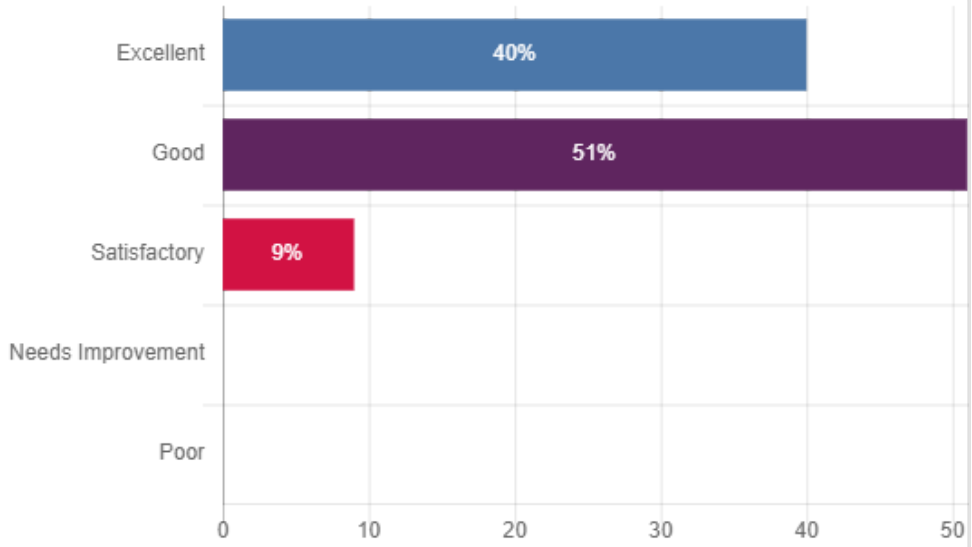
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



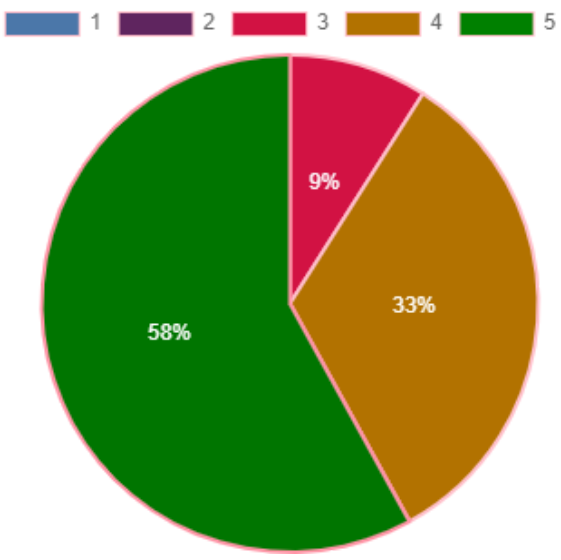
Overall rating

Subject Name: ENGLISH - II

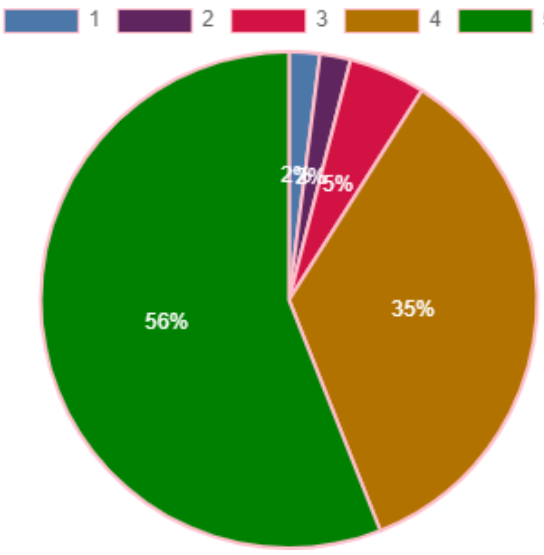
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



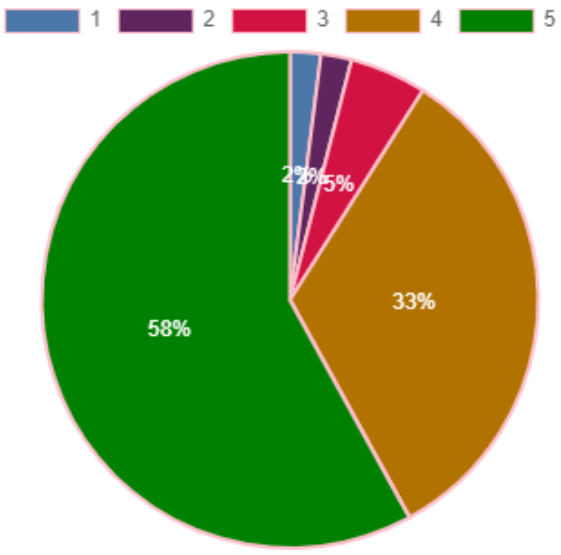
Depth and relevance of the Course Content



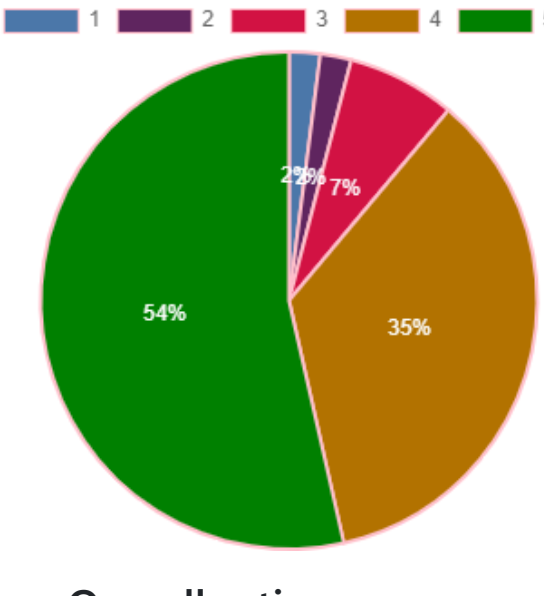
Standard of the Course



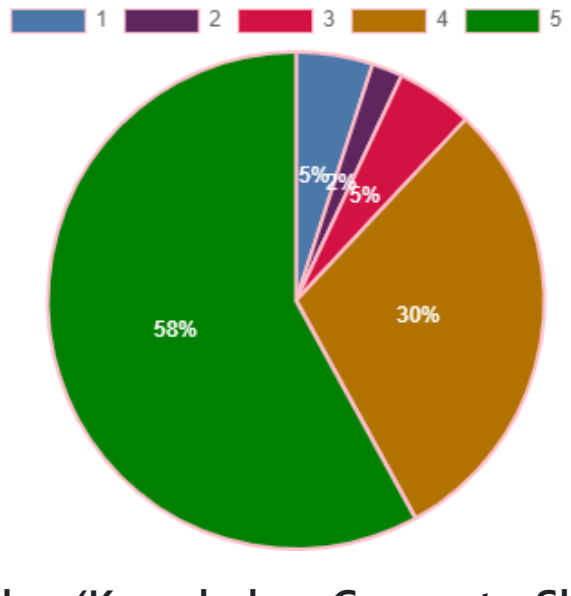
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



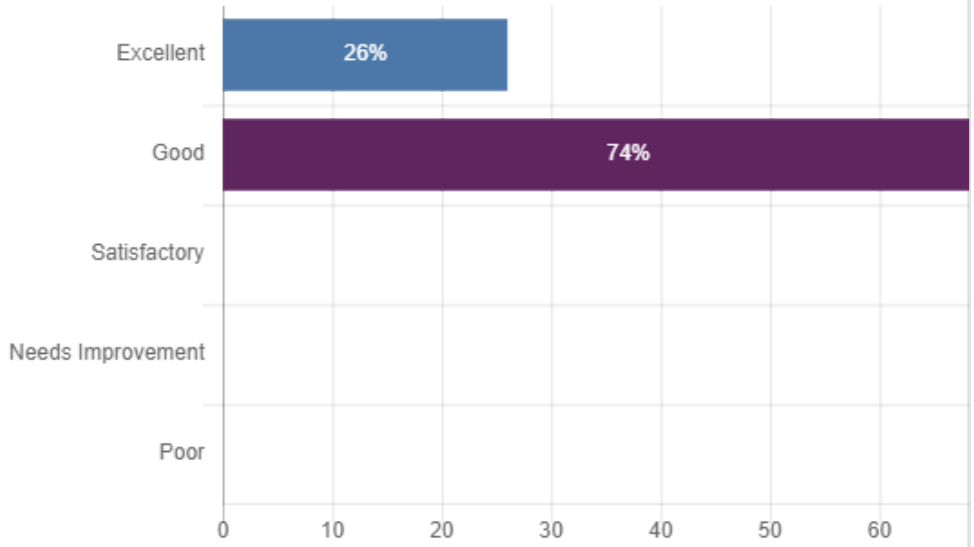
Overall rating



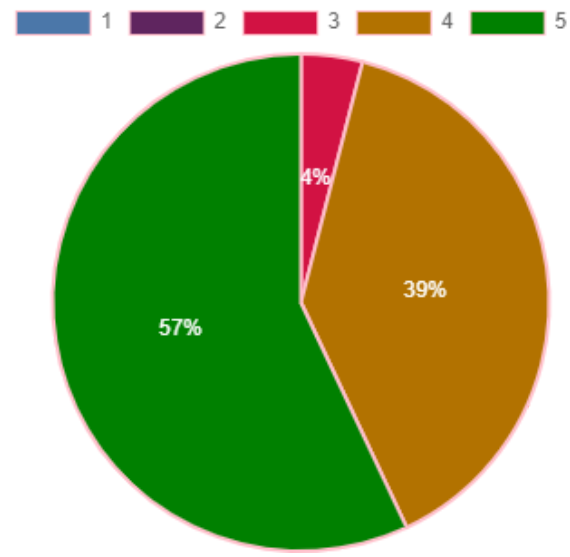
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

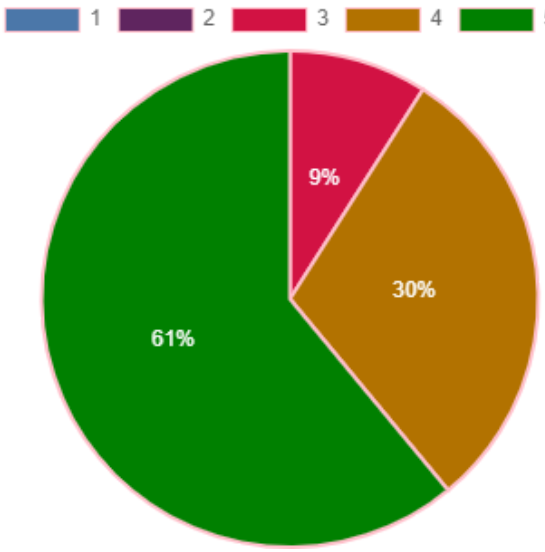
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



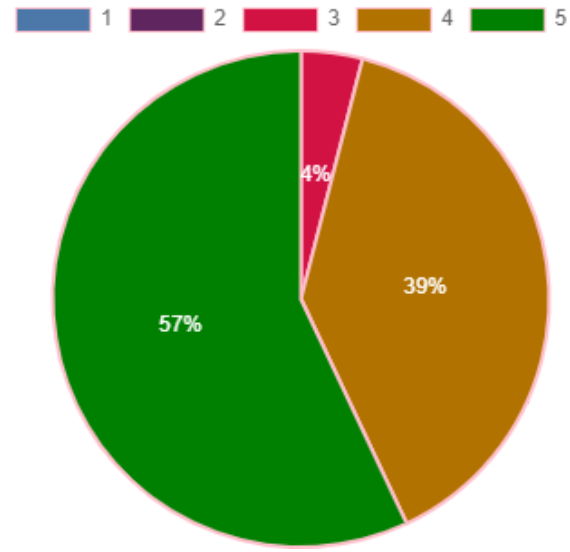
Depth and relevance of the Course Content



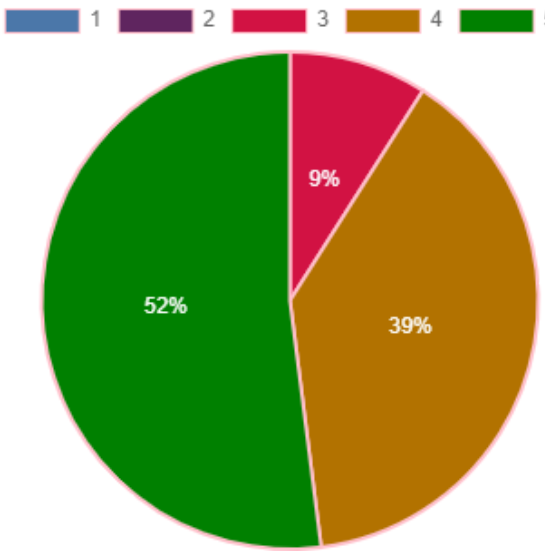
Employment/Skill Orientation



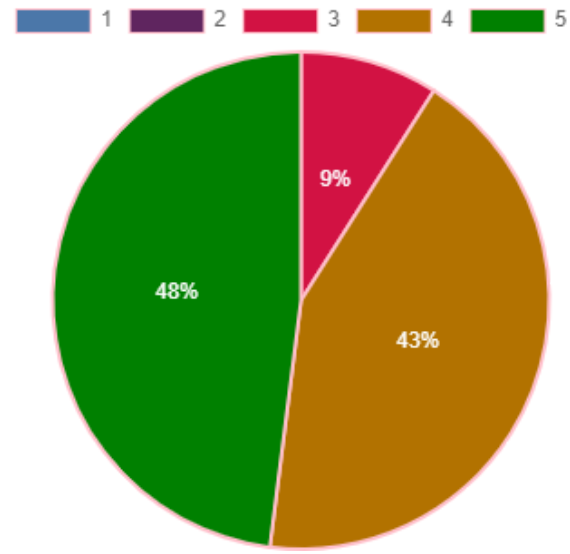
Overall rating



Standard of the Course



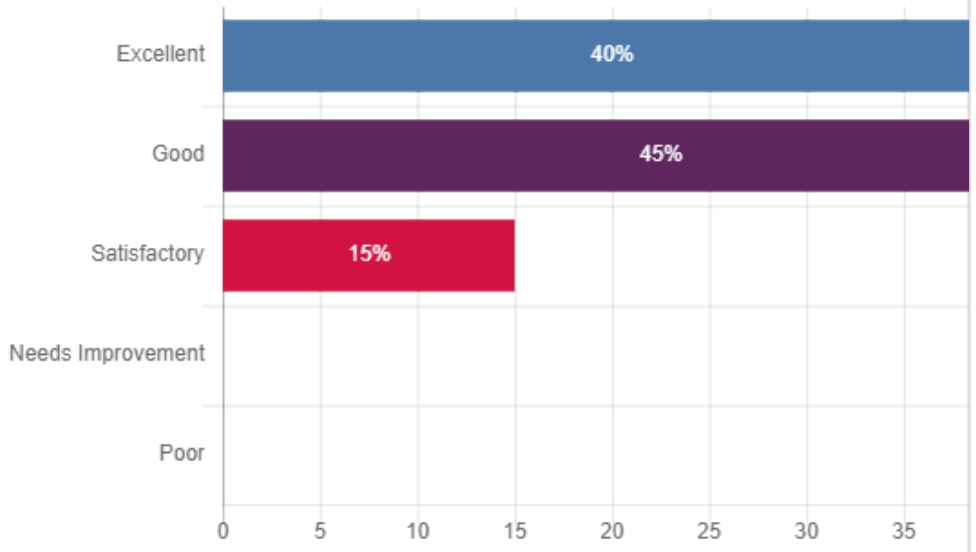
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



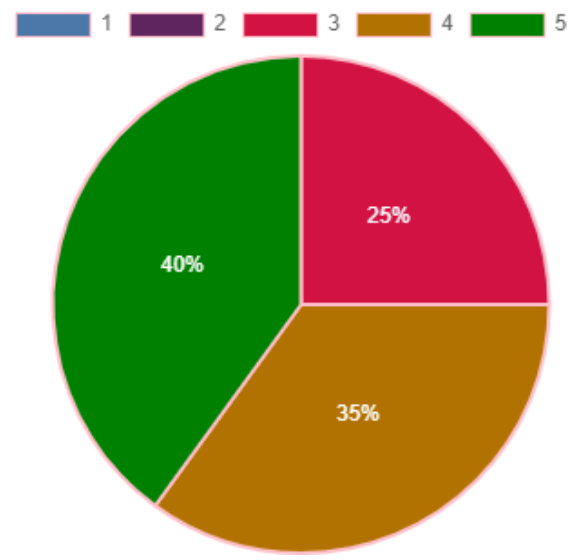
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

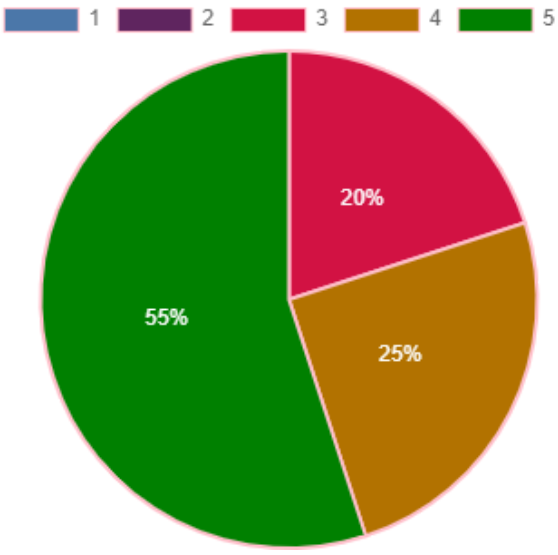
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



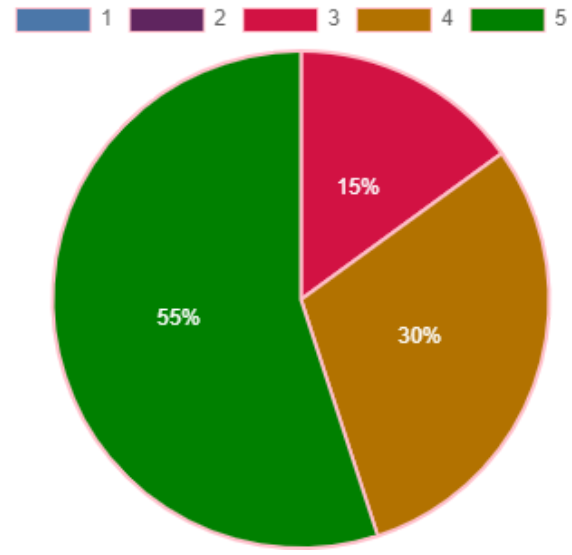
Depth and relevance of the Course Content



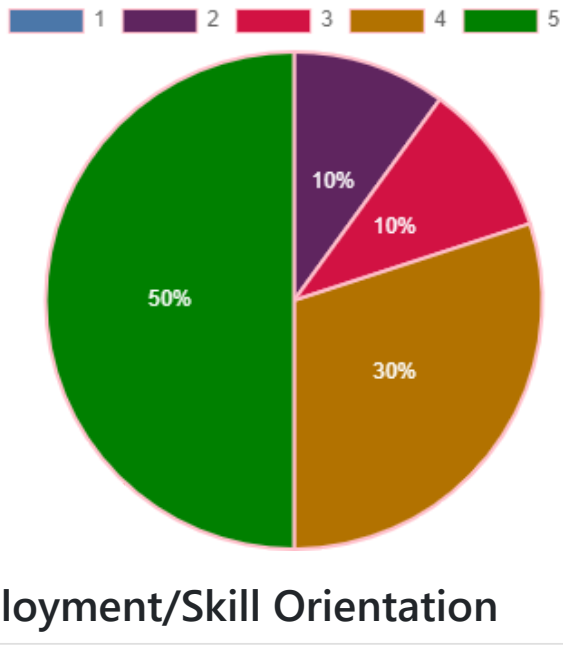
Quality of activities like Projects, Seminar, Assignment, etc.



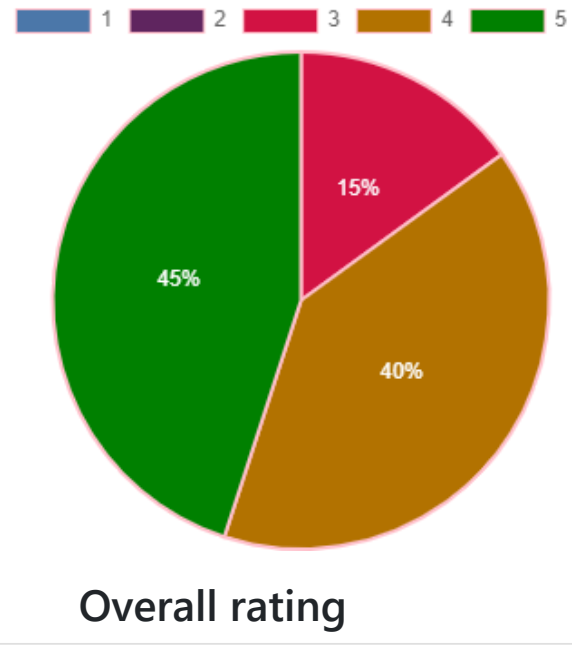
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



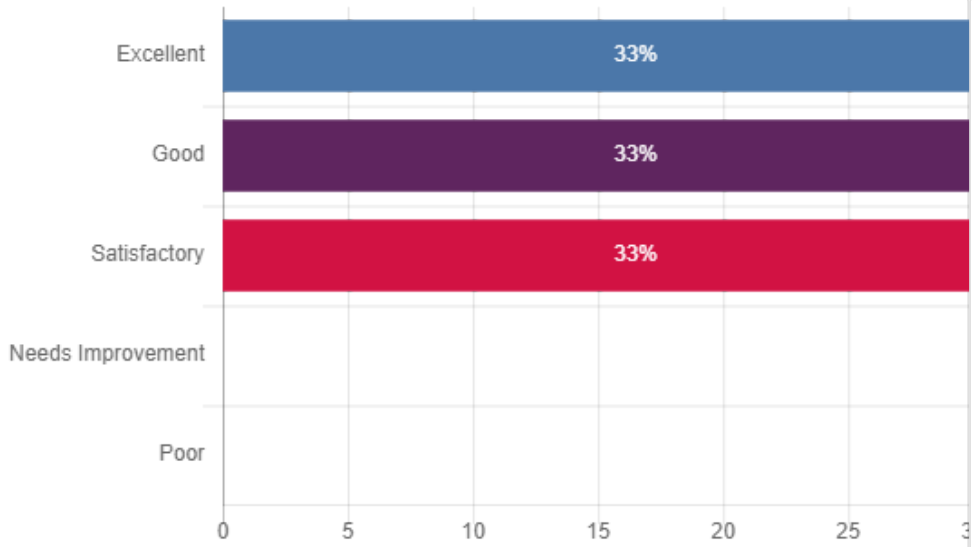
Employment/Skill Orientation



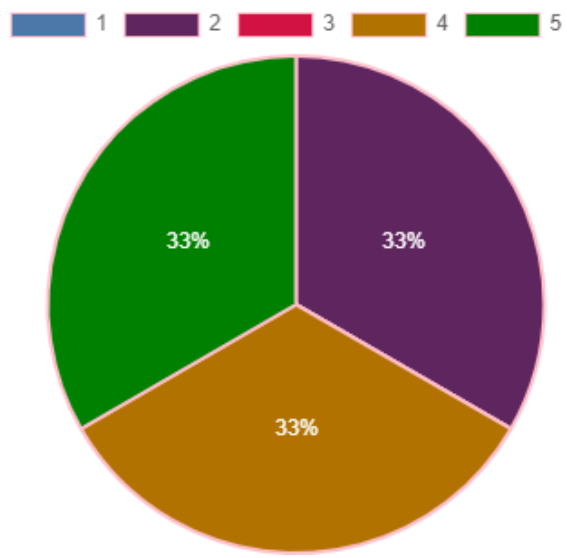
Overall rating

Subject Name: ENGLISH - II

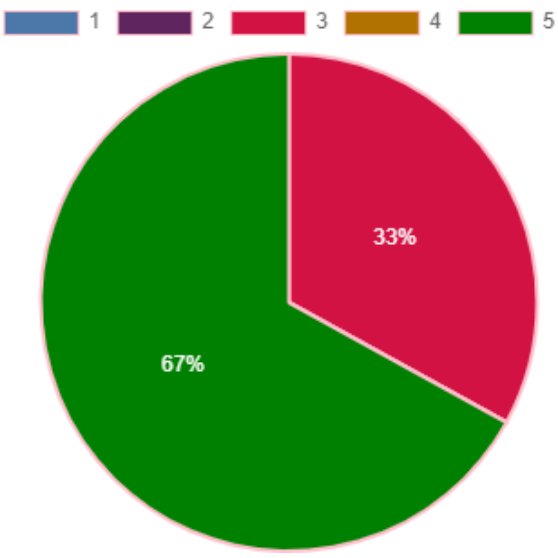
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



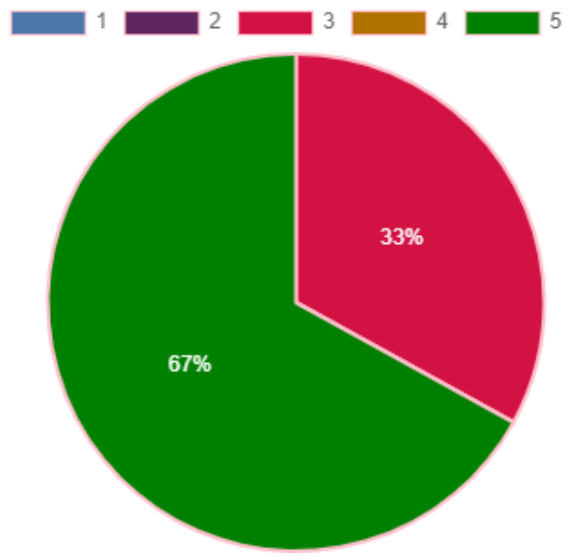
Depth and relevance of the Course Content



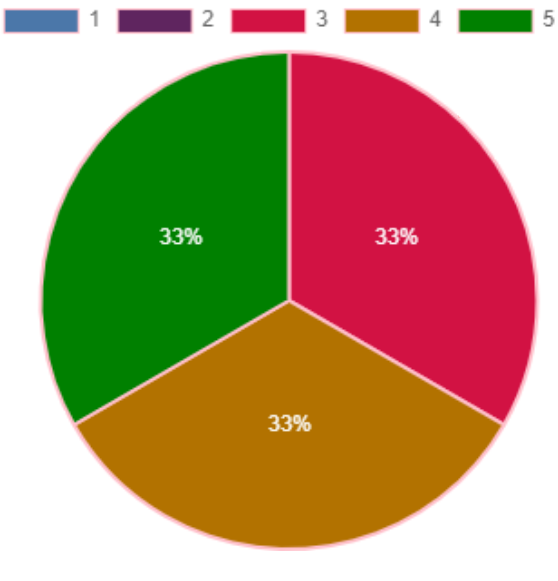
Quality of activities like Projects, Seminar, Assignment, etc.



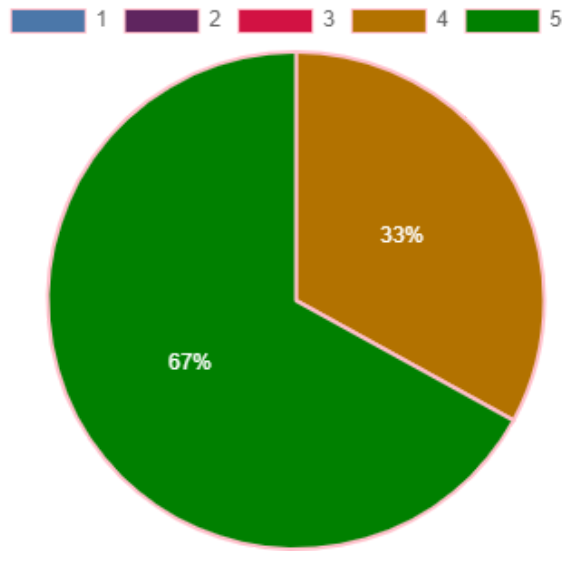
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



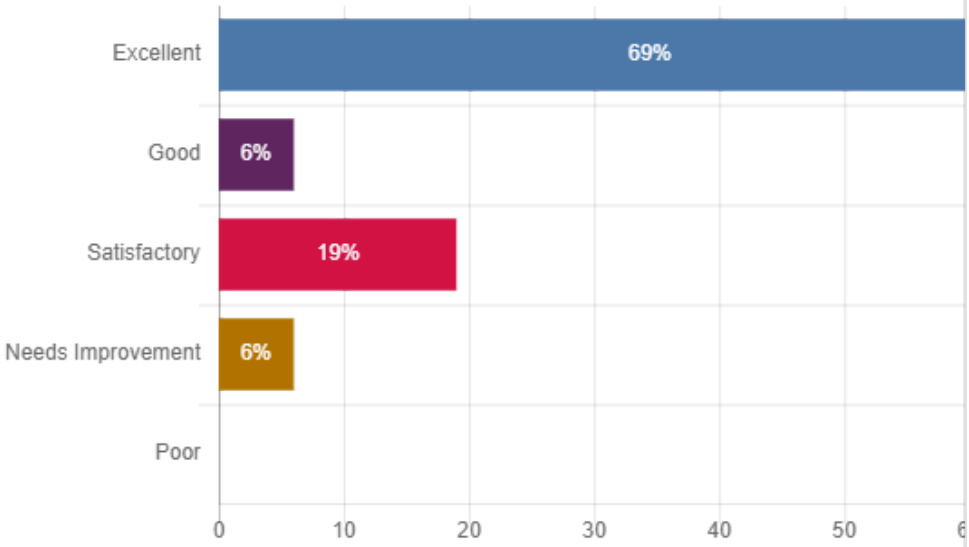
Employment/Skill Orientation



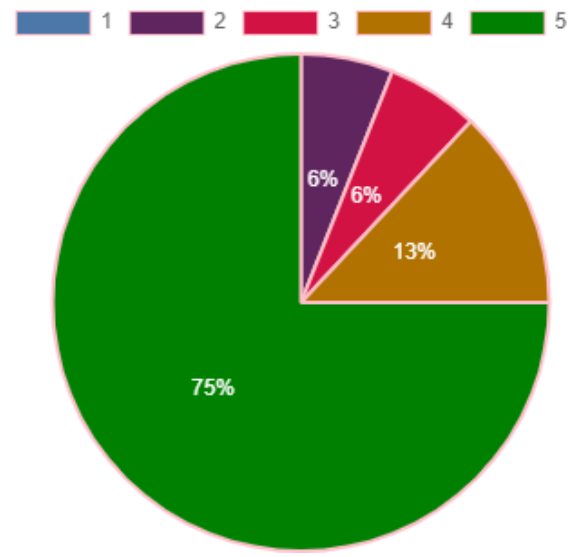
Standard of the Course

Subject Name: ENGLISH - II

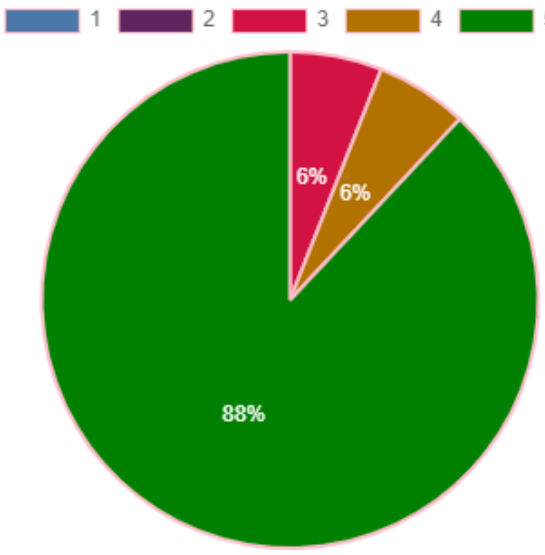
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



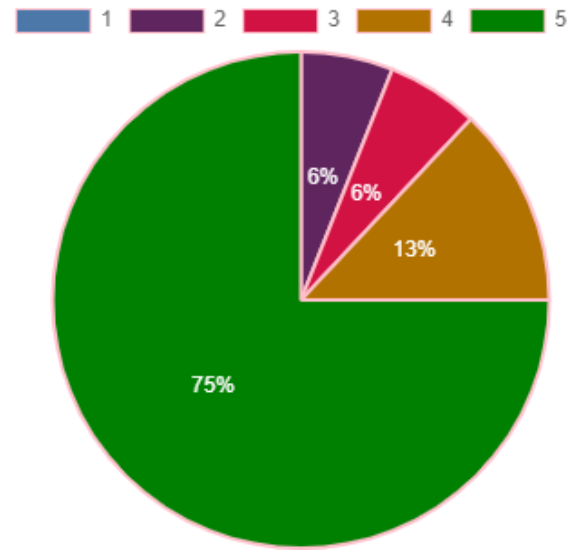
Depth and relevance of the Course Content



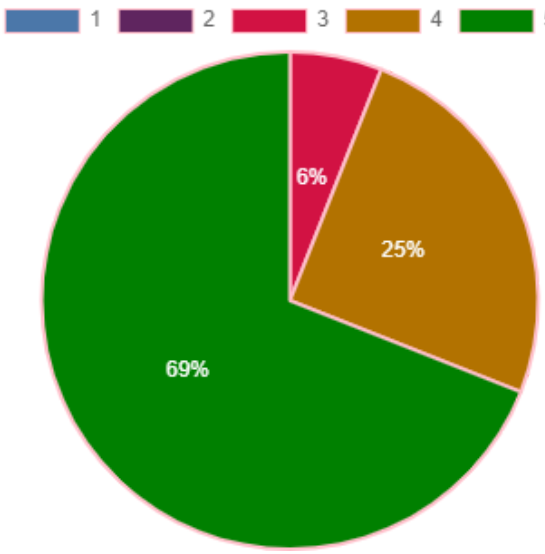
Overall rating



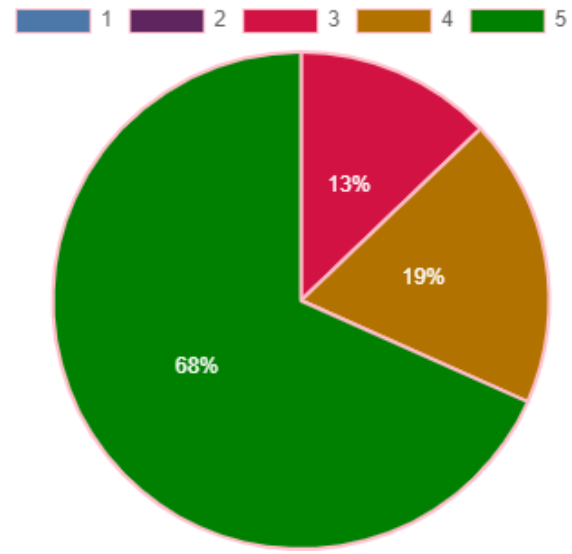
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



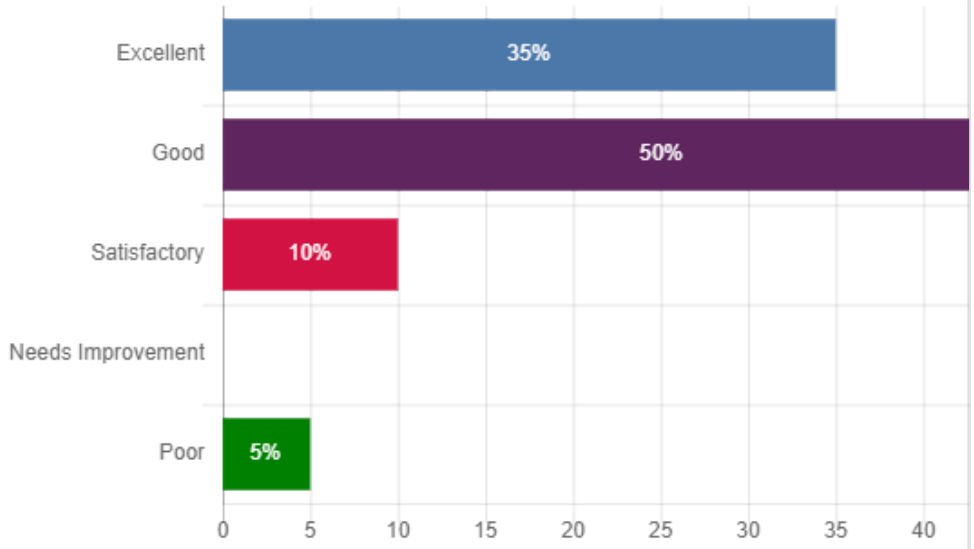
Employment/Skill Orientation



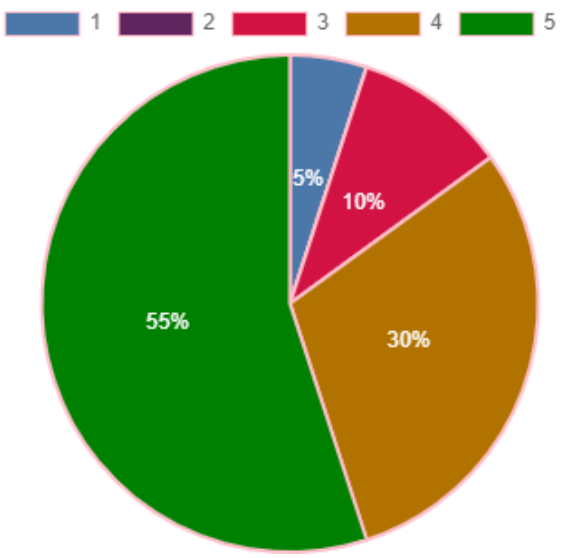
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

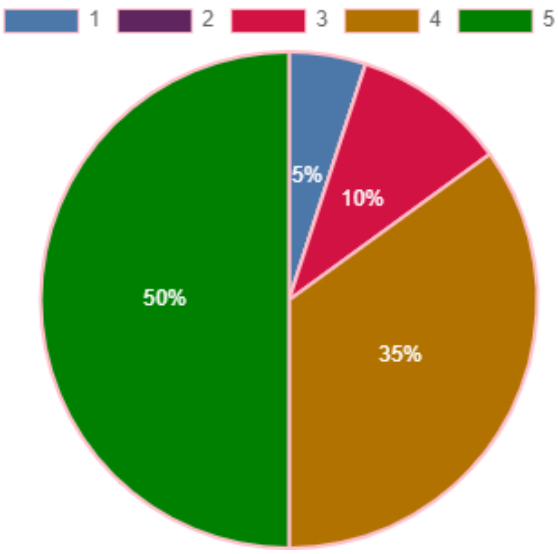
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



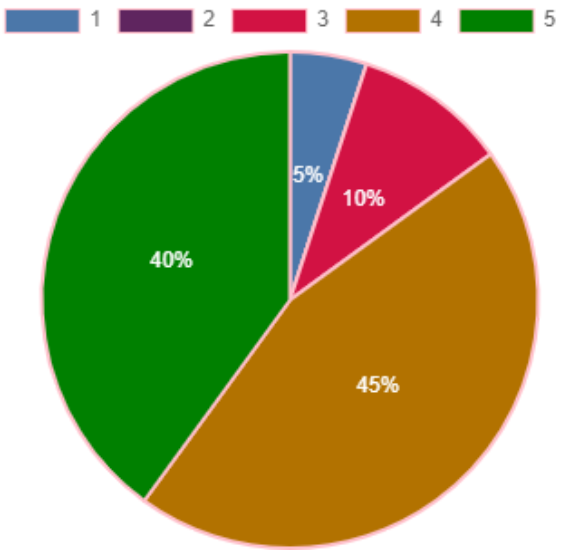
Depth and relevance of the Course Content



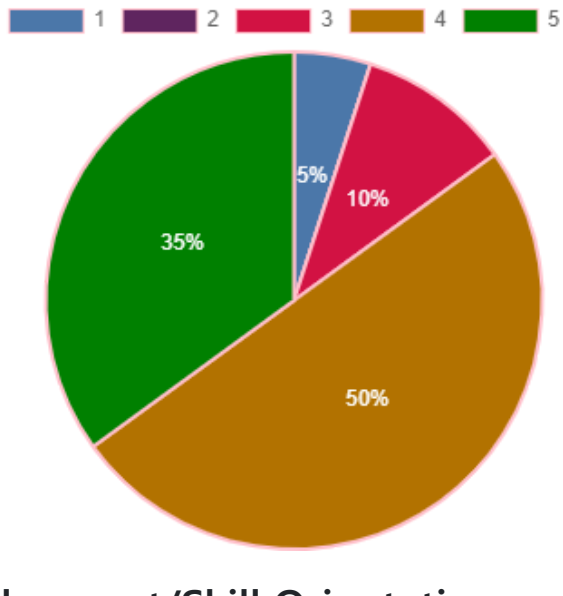
Standard of the Course



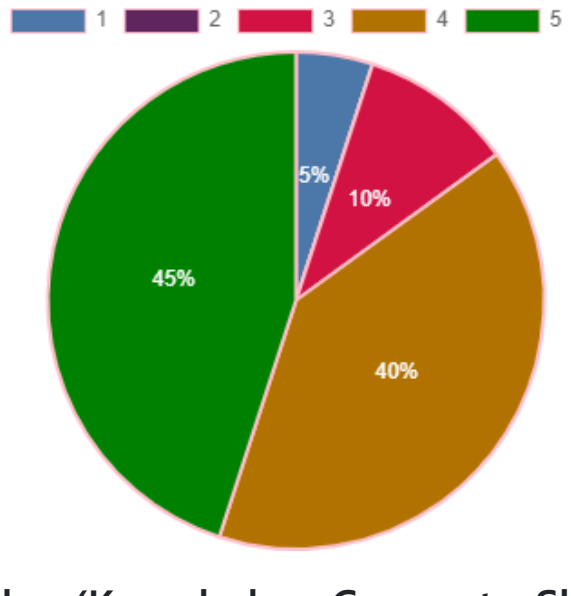
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



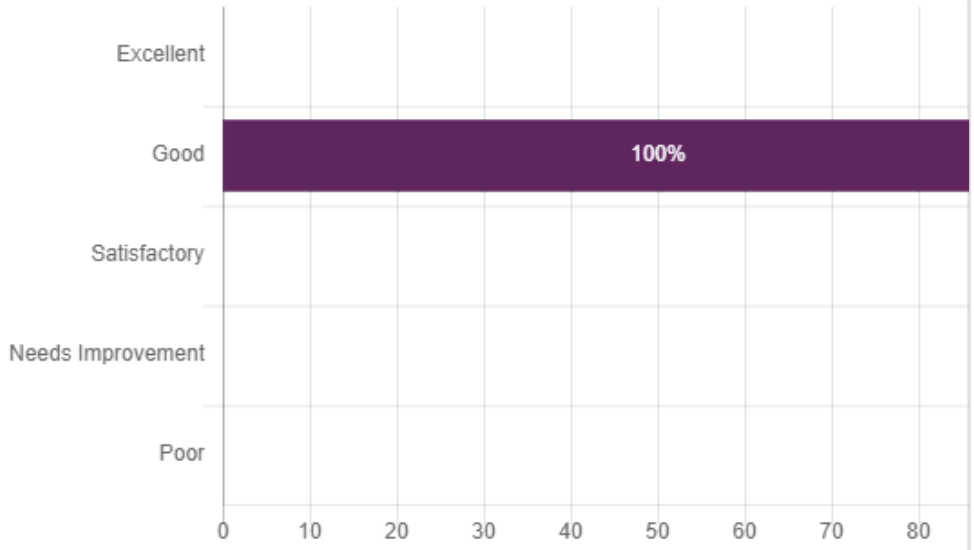
Employment/Skill Orientation



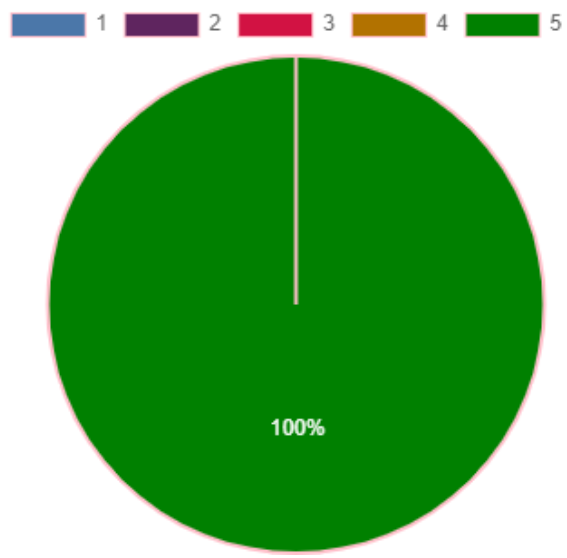
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

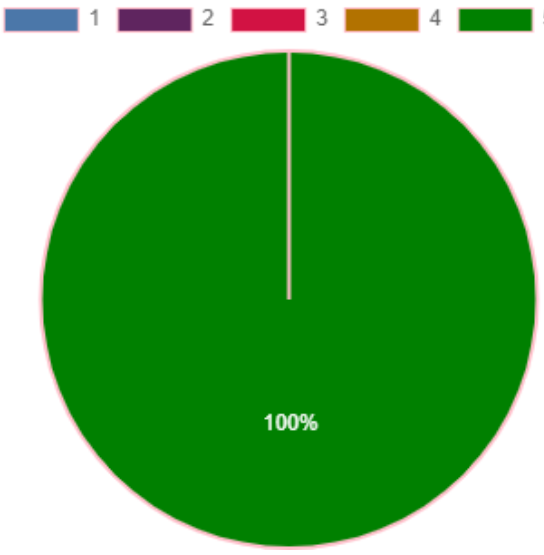
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



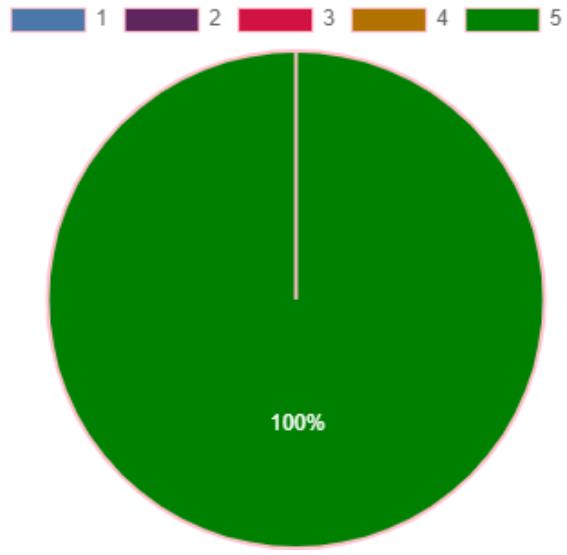
Depth and relevance of the Course Content



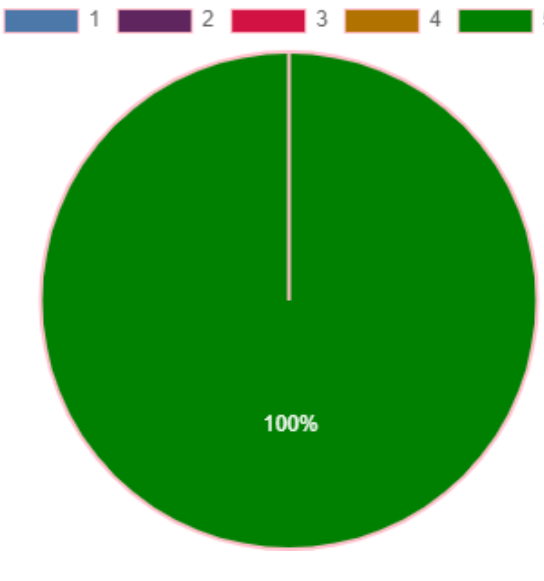
Quality of activities like Projects, Seminar, Assignment, etc.



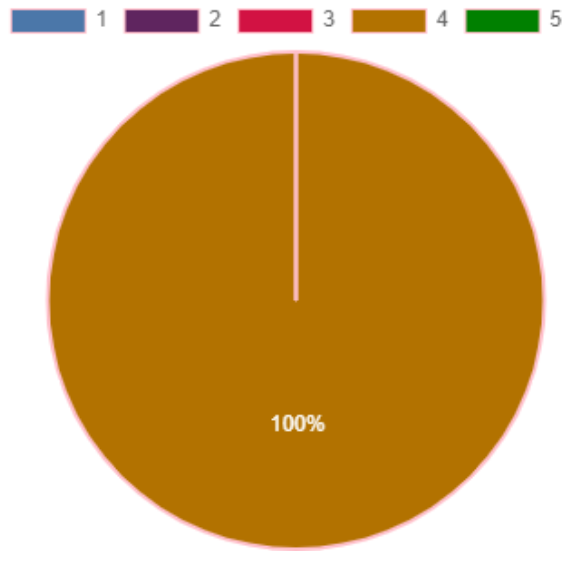
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



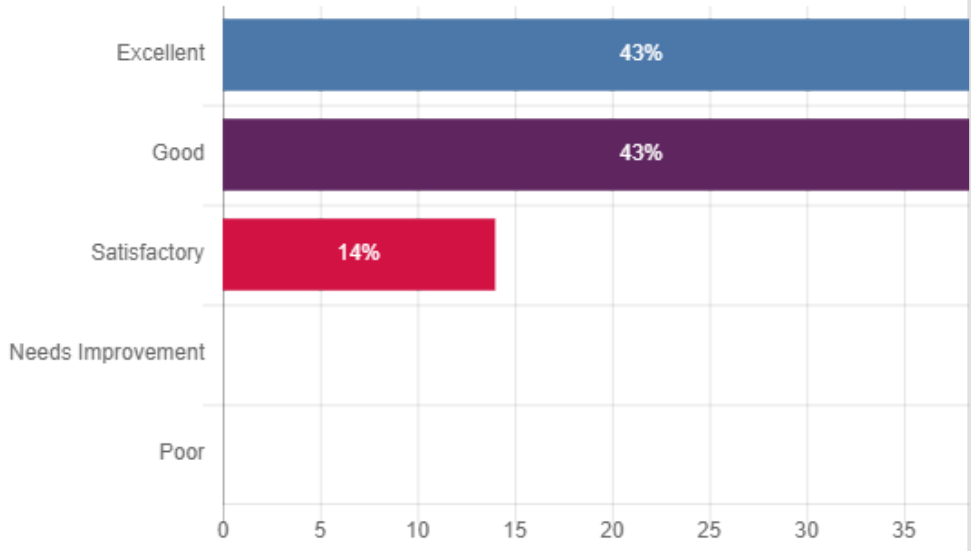
Overall rating



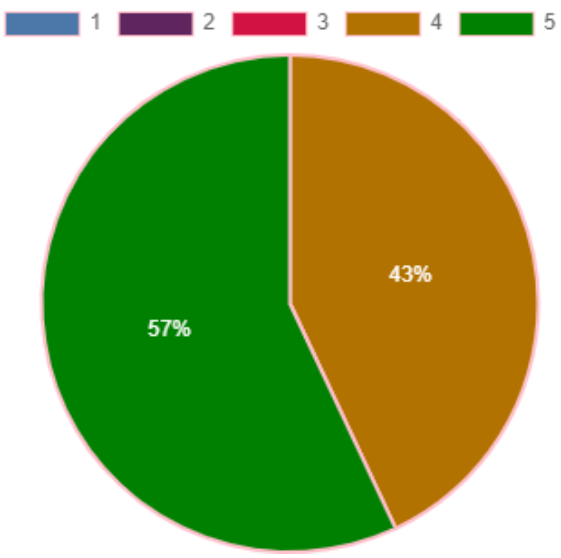
Employment/Skill Orientation

Subject Name: ENGLISH - II

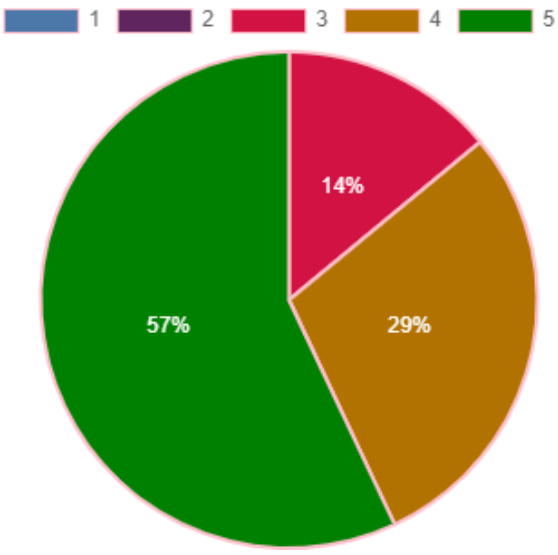
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



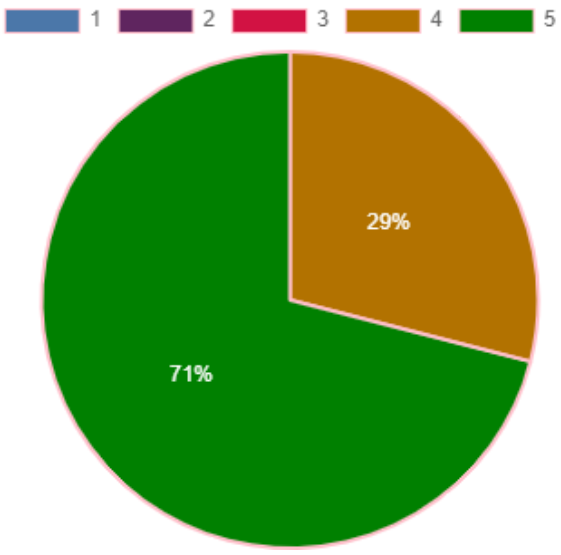
Depth and relevance of the Course Content



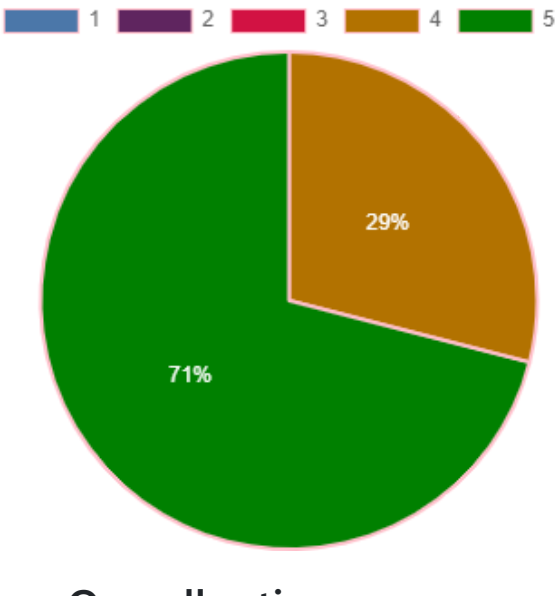
Employment/Skill Orientation



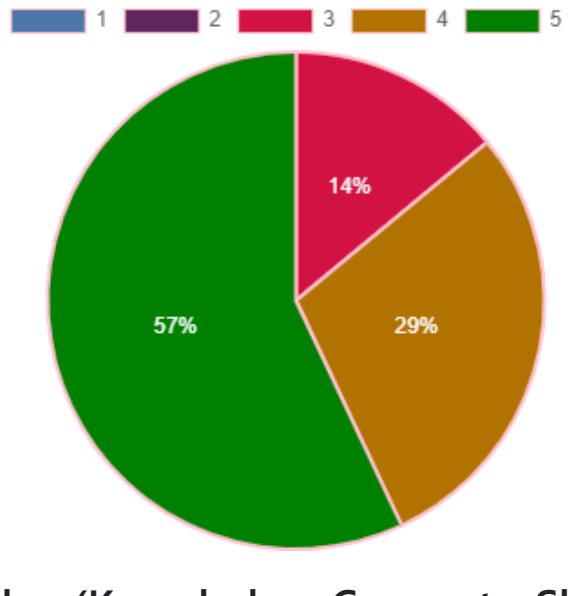
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



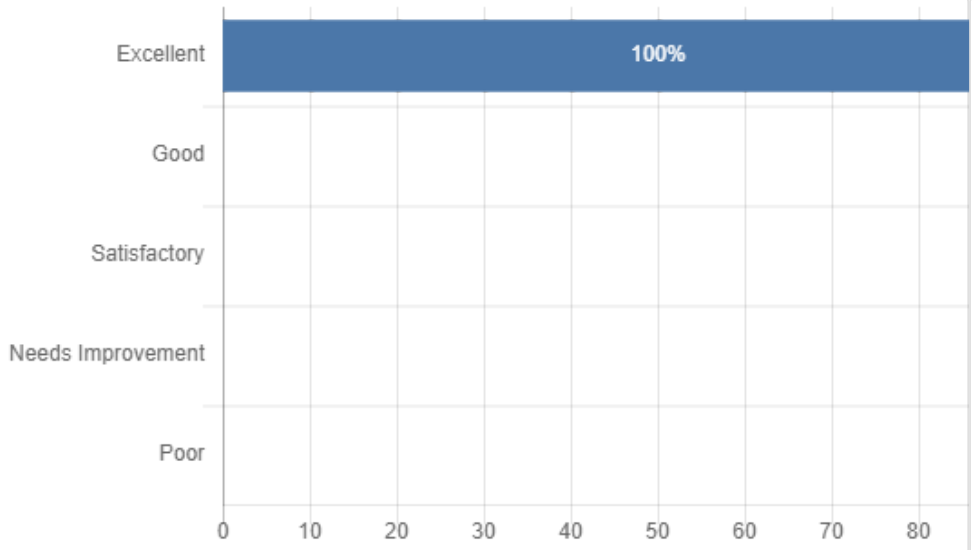
Overall rating



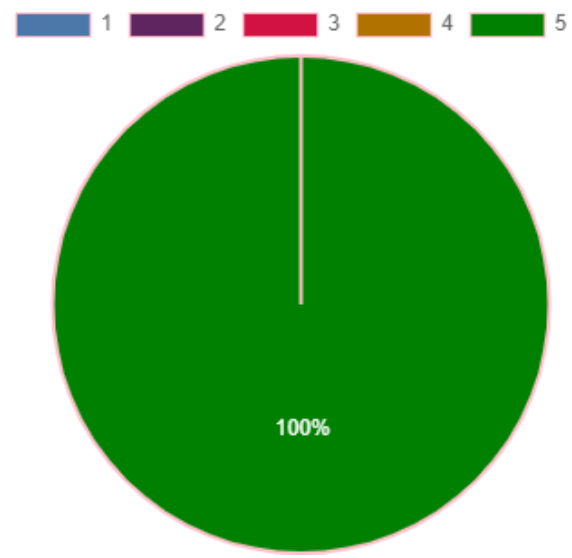
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENGLISH - II

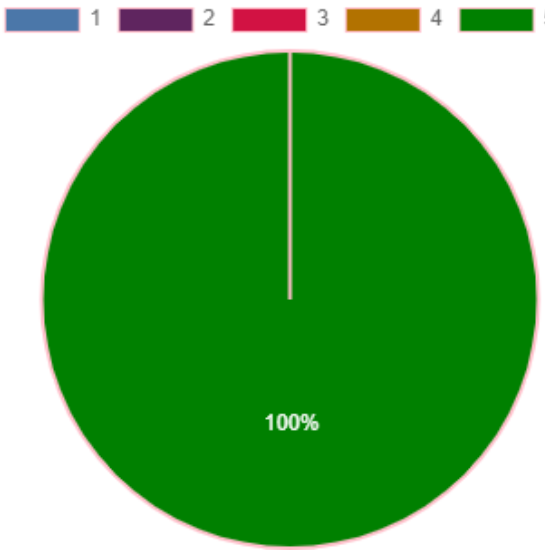
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2023 Department: DEPARTMENT OF ZOOLOGY



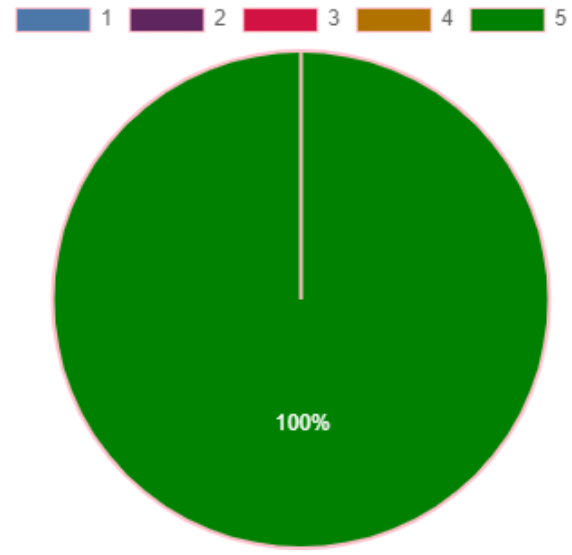
Depth and relevance of the Course Content



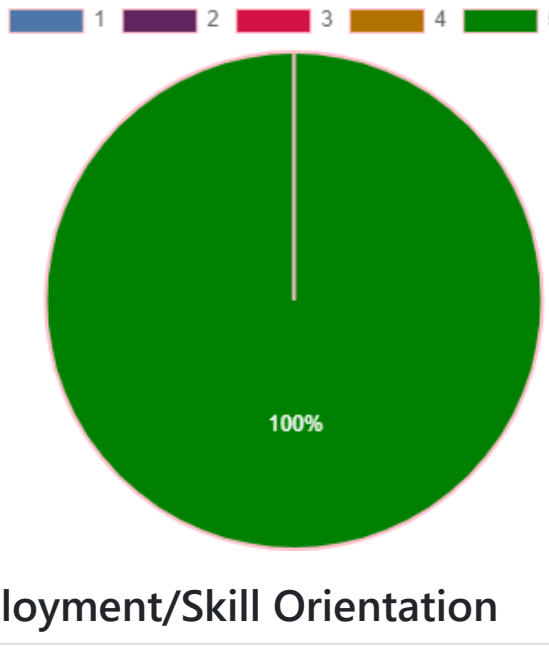
Quality of activities like Projects, Seminar, Assignment, etc.



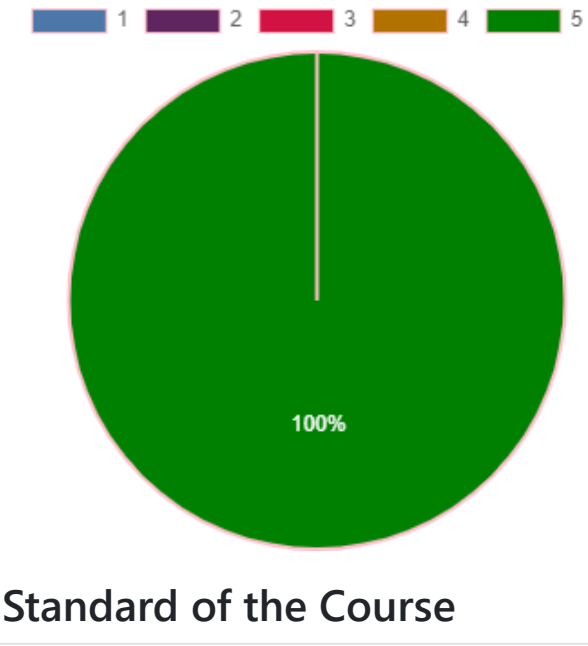
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



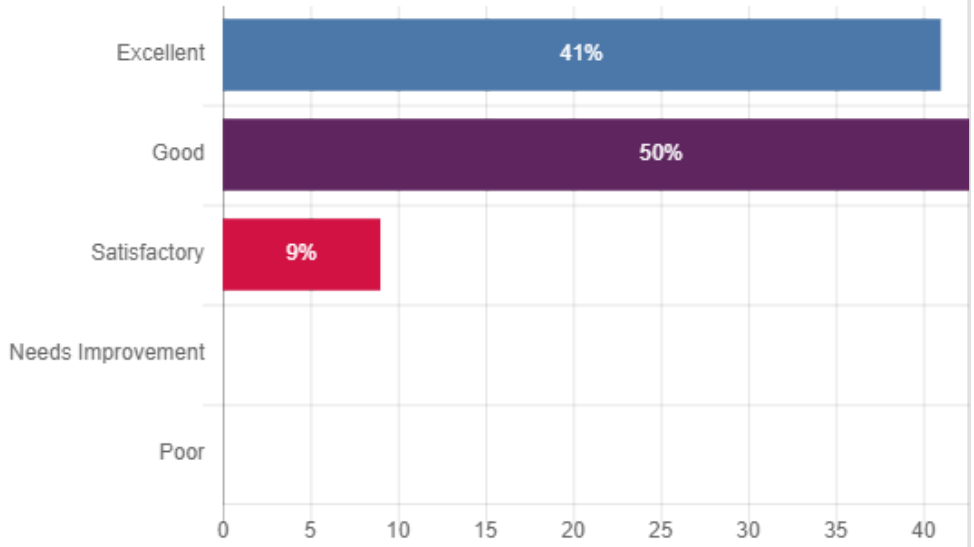
Employment/Skill Orientation



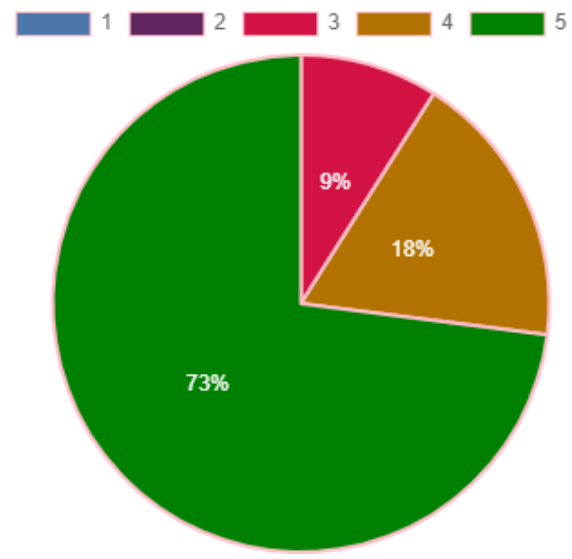
Standard of the Course

Subject Name: ENGLISH - II

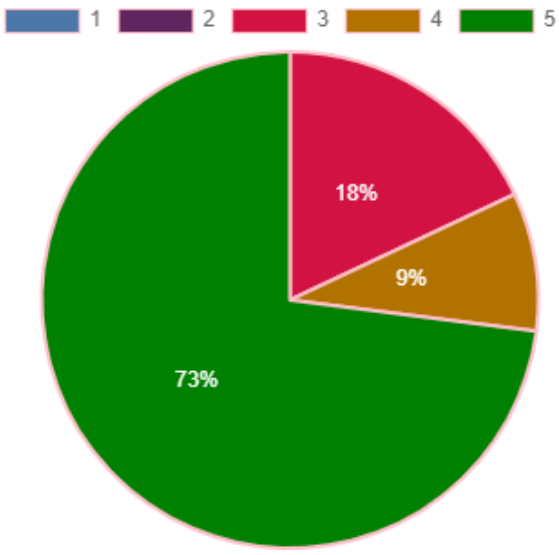
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



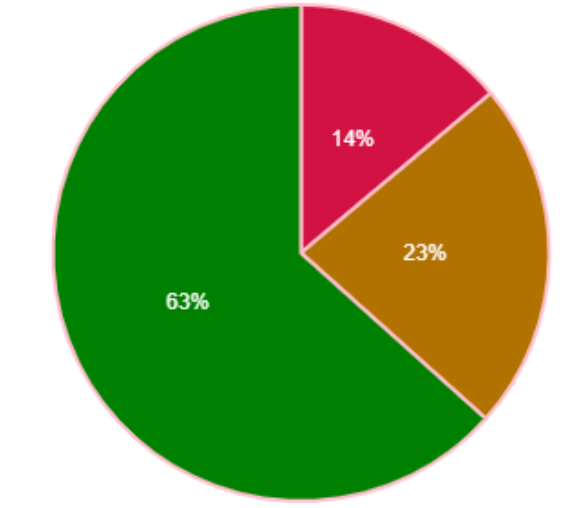
Depth and relevance of the Course Content



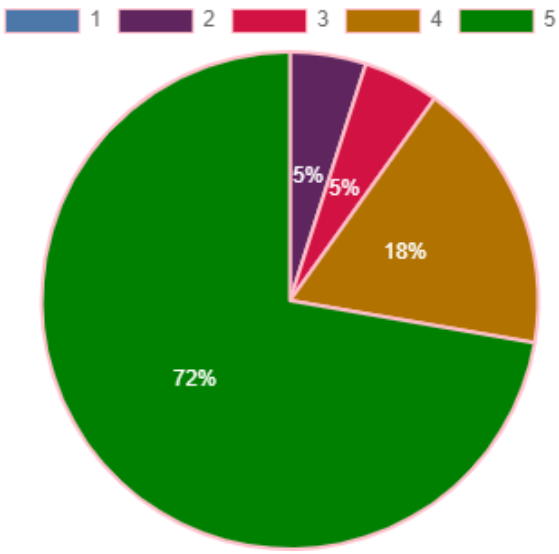
Standard of the Course



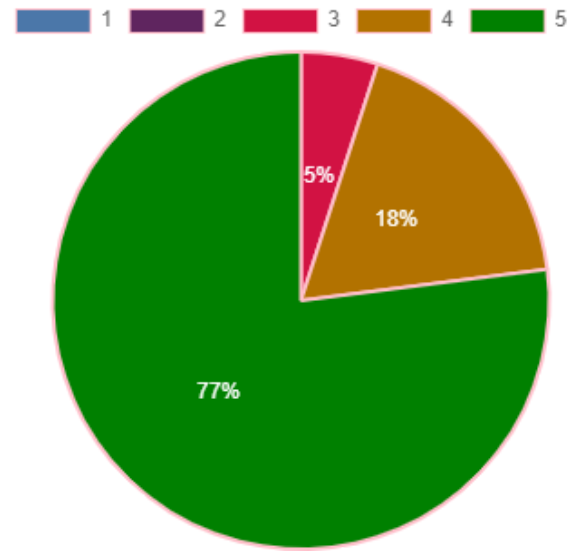
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



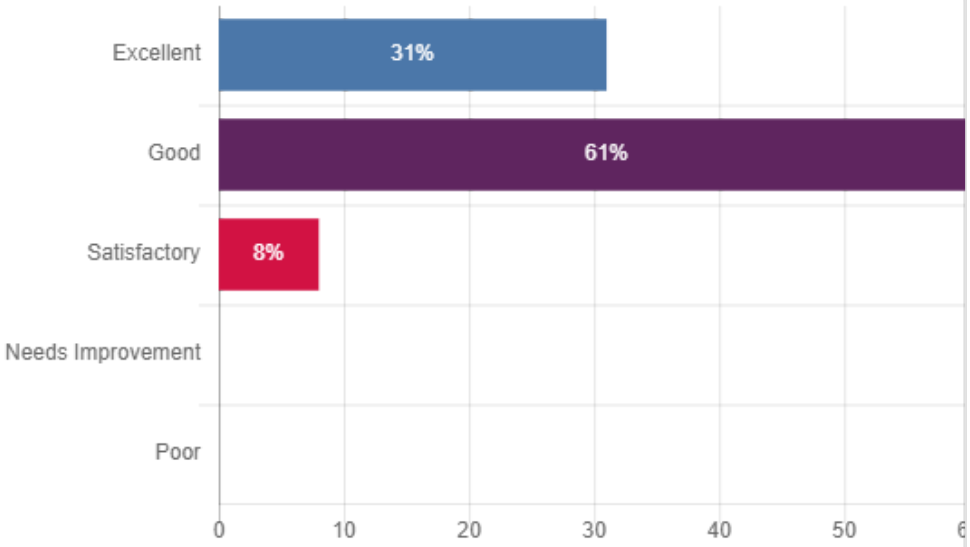
Quality of activities like Projects, Seminar, Assignment, etc.



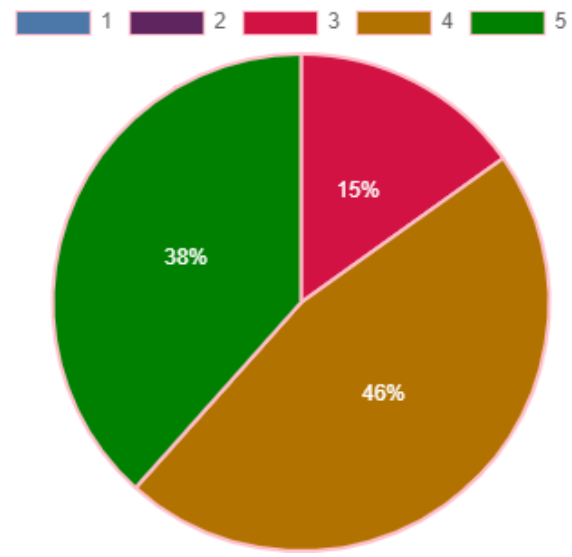
Overall rating

Subject Name: ENGLISH - II

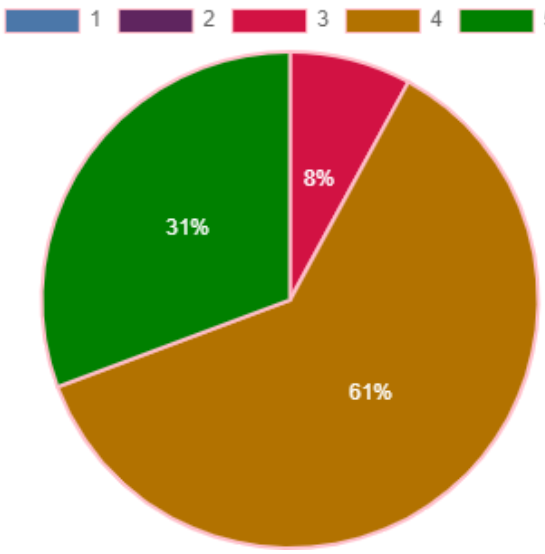
Academic Year: 2021-2022 Subject: 20U2NENG2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



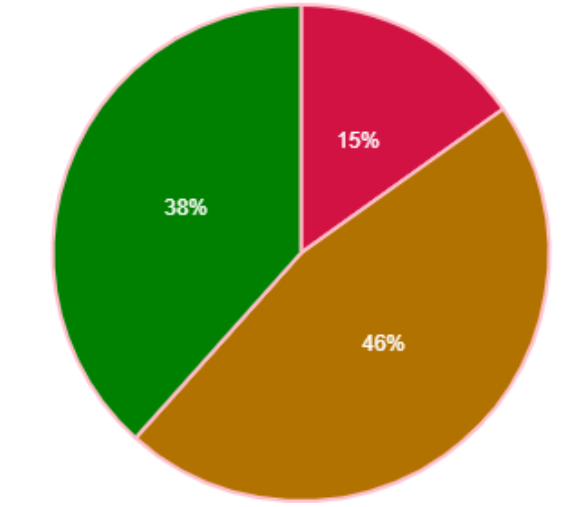
Depth and relevance of the Course Content



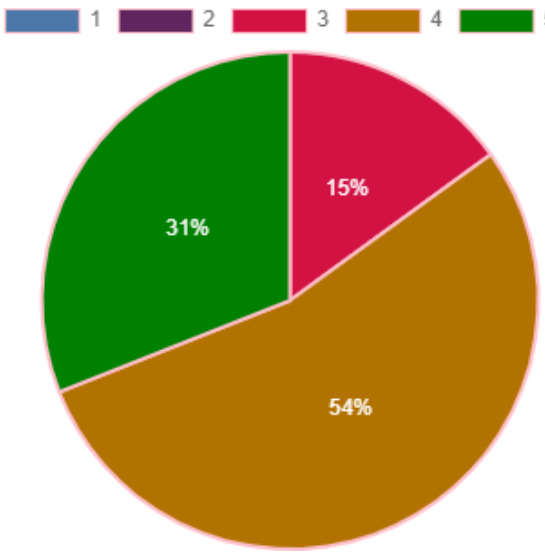
Standard of the Course



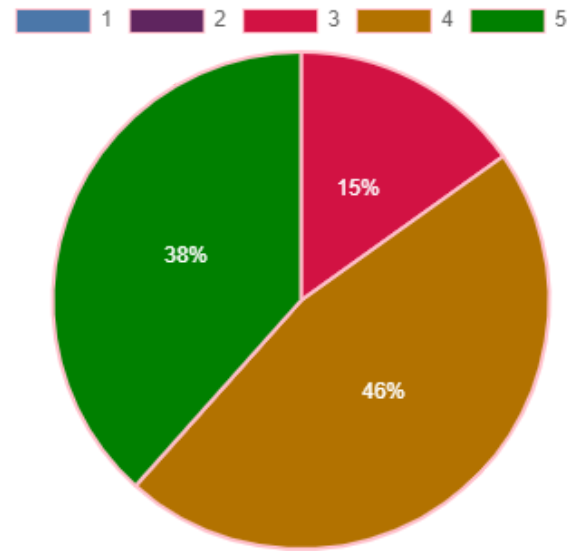
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



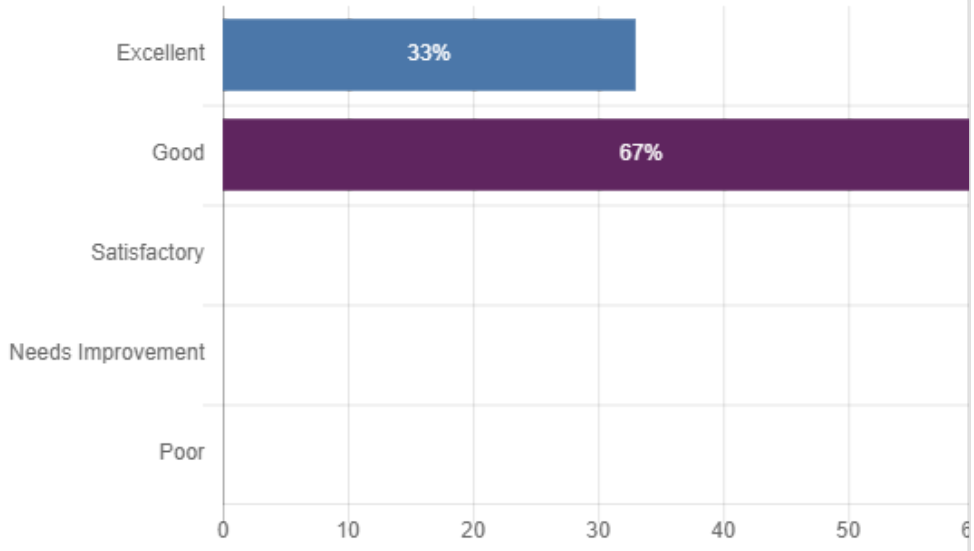
Quality of activities like Projects, Seminar, Assignment, etc.



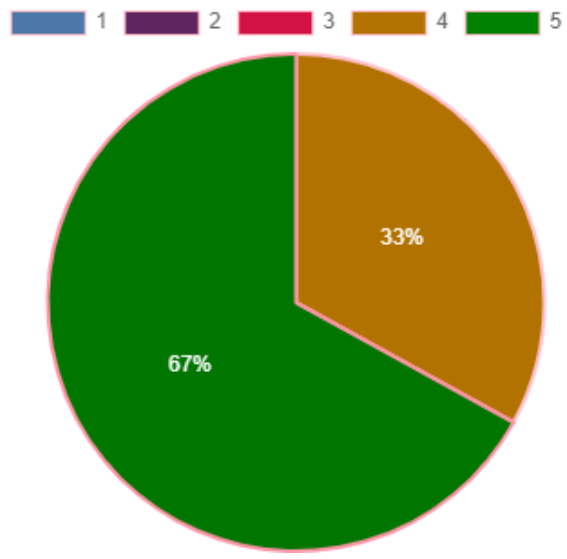
Employment/Skill Orientation

Subject Name: ENGLISH - II

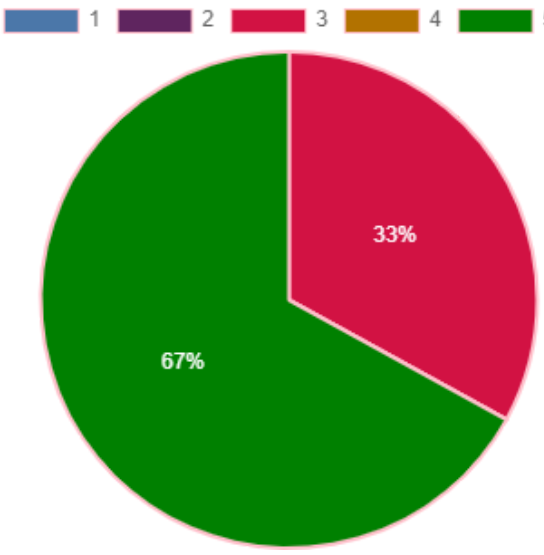
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



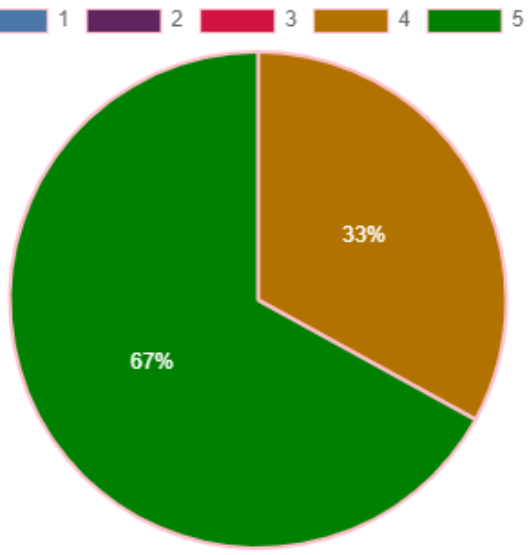
Depth and relevance of the Course Content



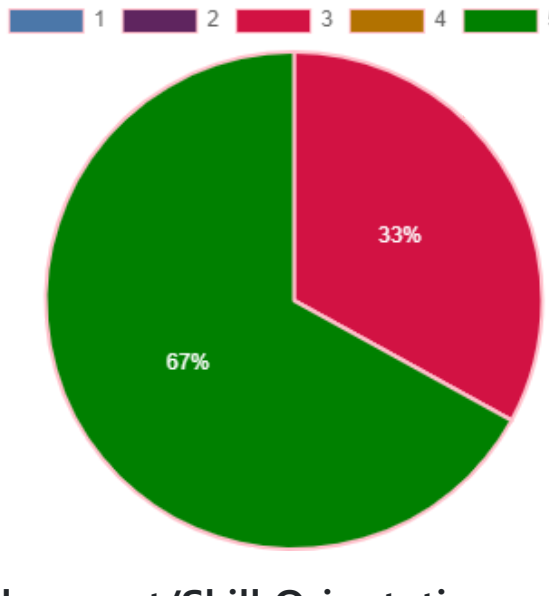
Overall rating



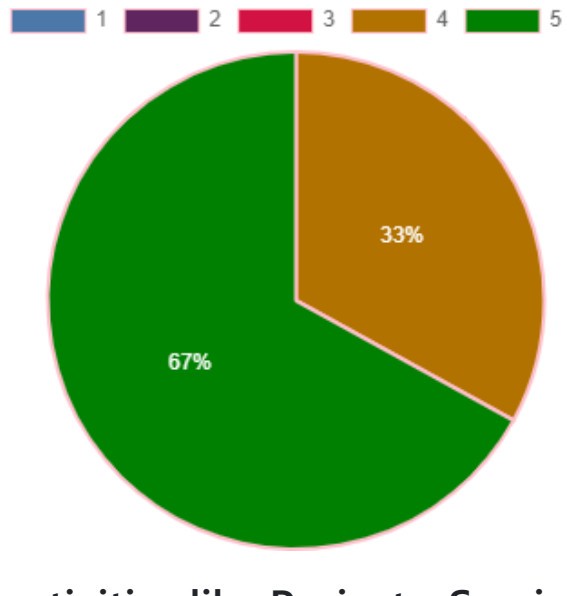
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



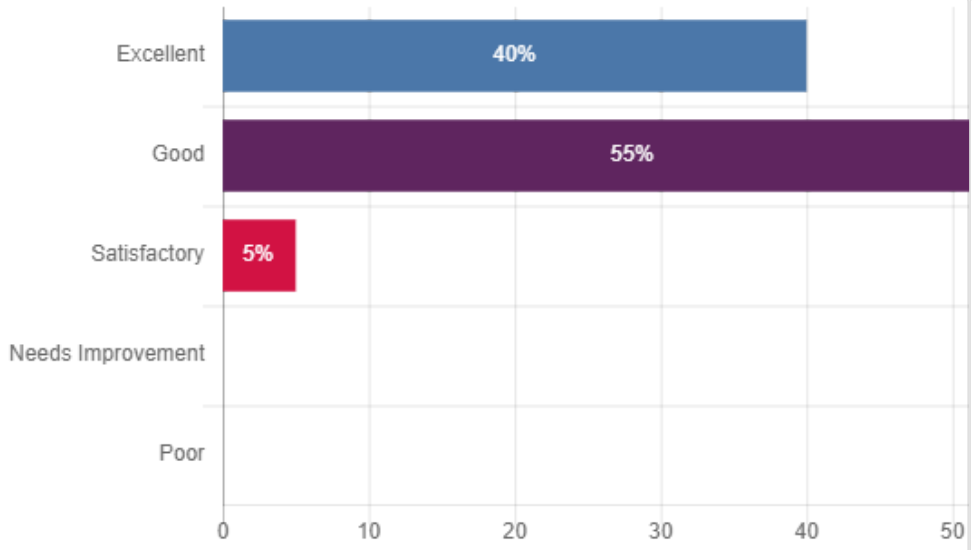
Employment/Skill Orientation



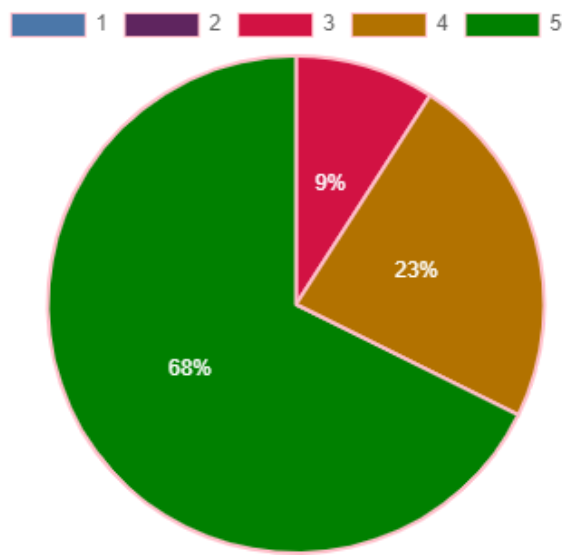
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENGLISH - II

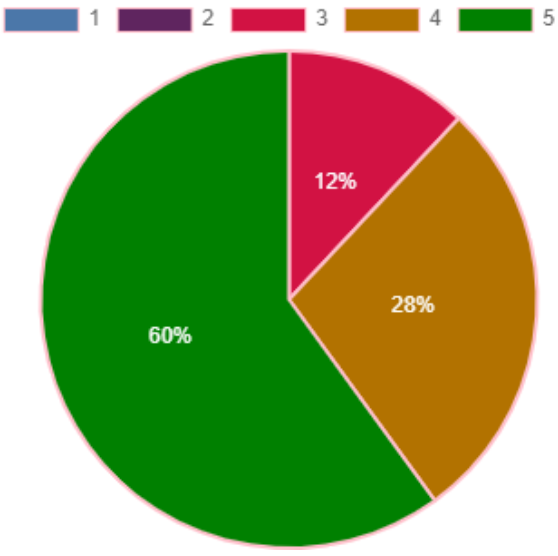
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMMERCE



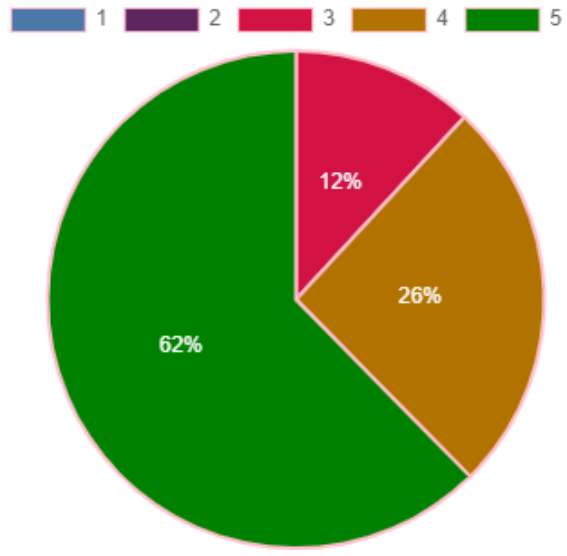
Depth and relevance of the Course Content



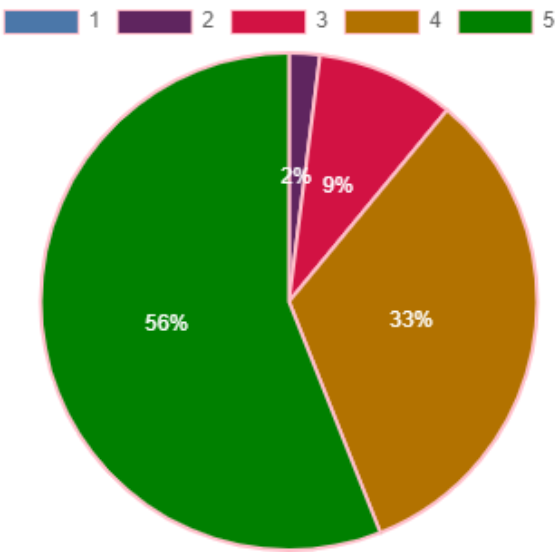
Quality of activities like Projects, Seminar, Assignment, etc.



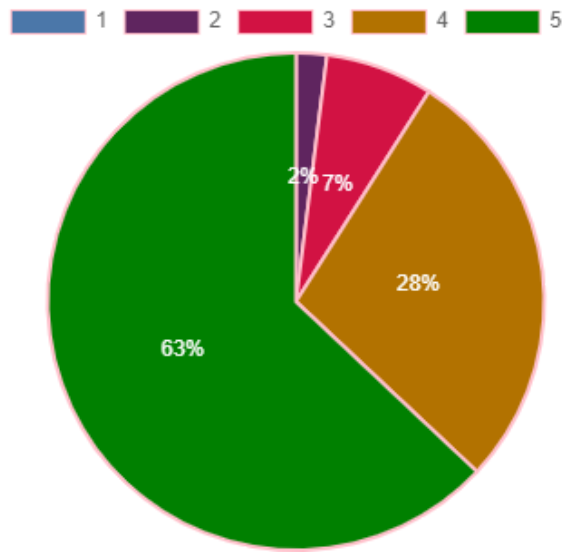
Employment/Skill Orientation



Standard of the Course



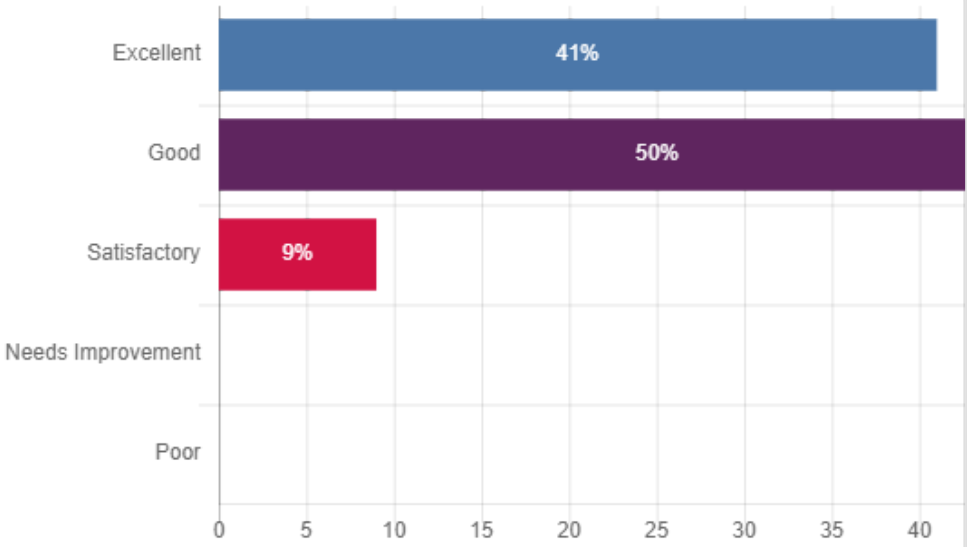
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



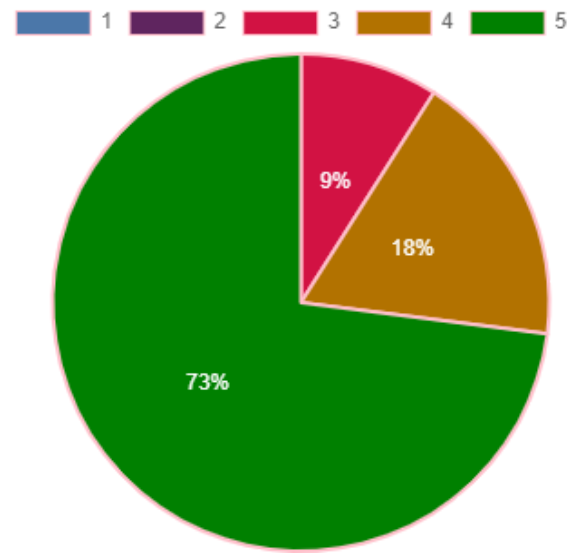
Overall rating

Subject Name: ENGLISH - II

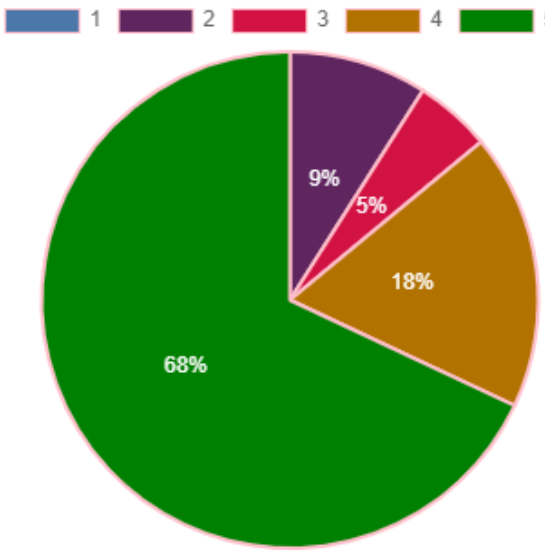
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2021 Department: DEPARTMENT OF BOTANY



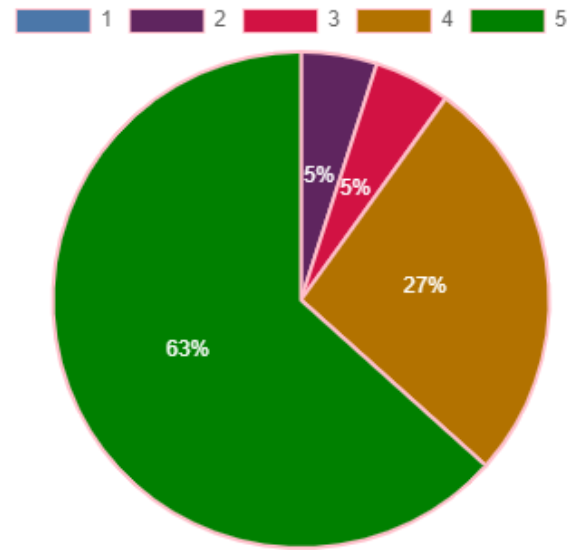
Depth and relevance of the Course Content



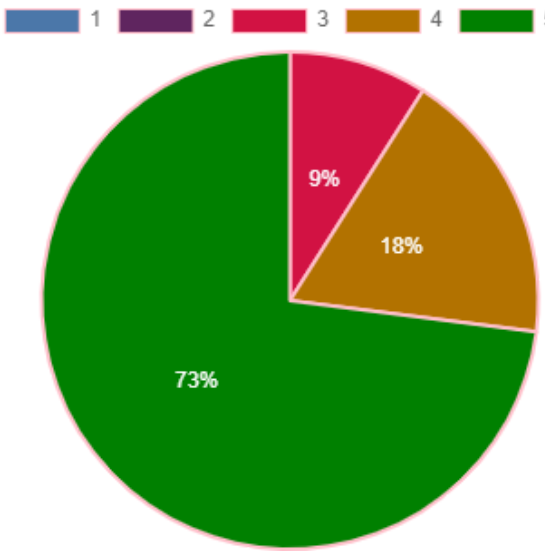
Standard of the Course



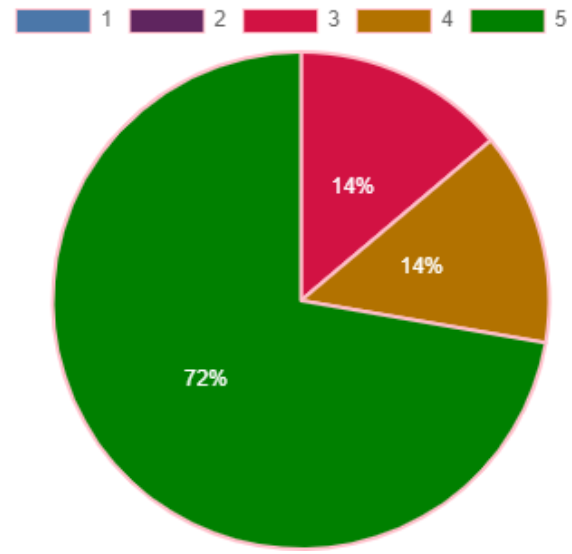
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



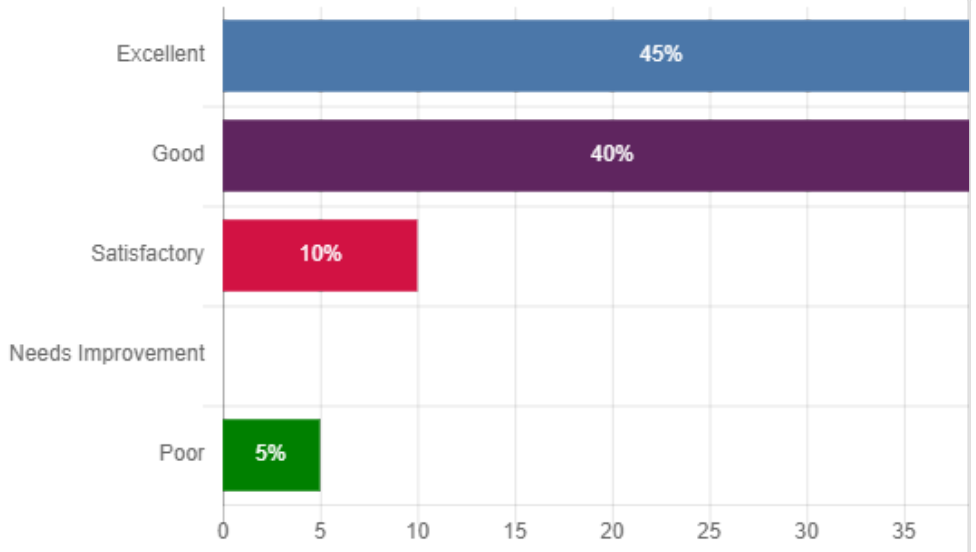
Overall rating



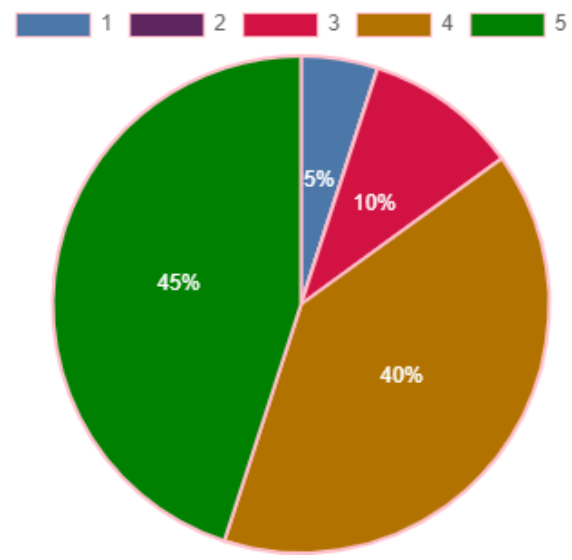
Employment/Skill Orientation

Subject Name: ENGLISH - II

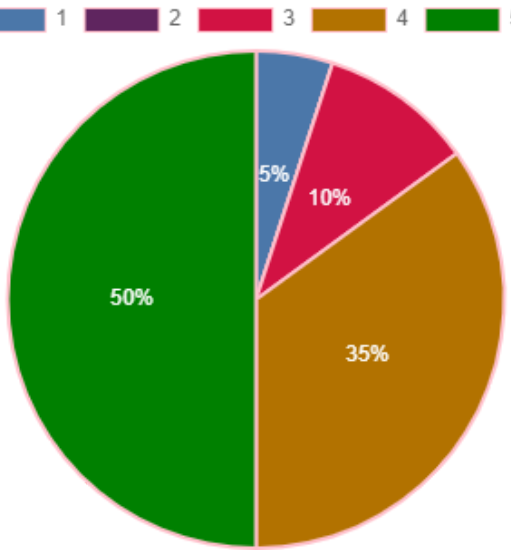
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2021 Department: DEPARTMENT OF COMPUTER SCIENCE



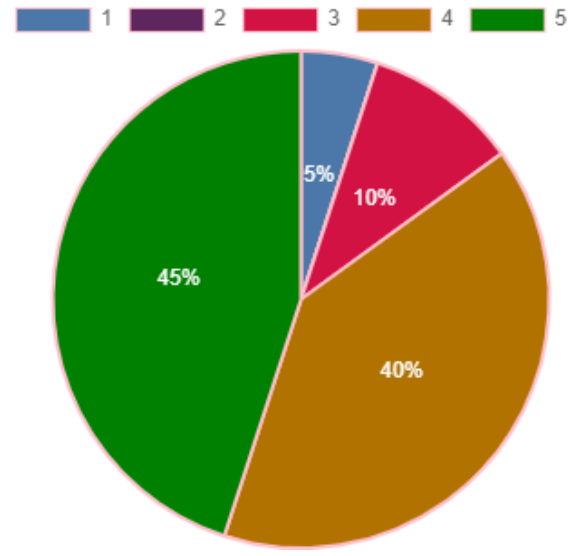
Depth and relevance of the Course Content



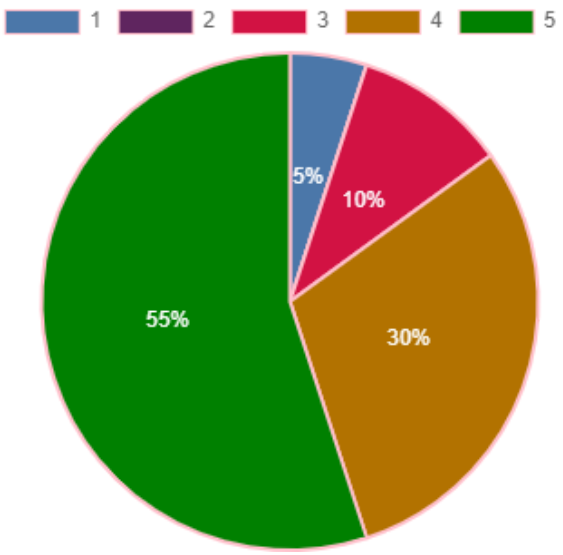
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



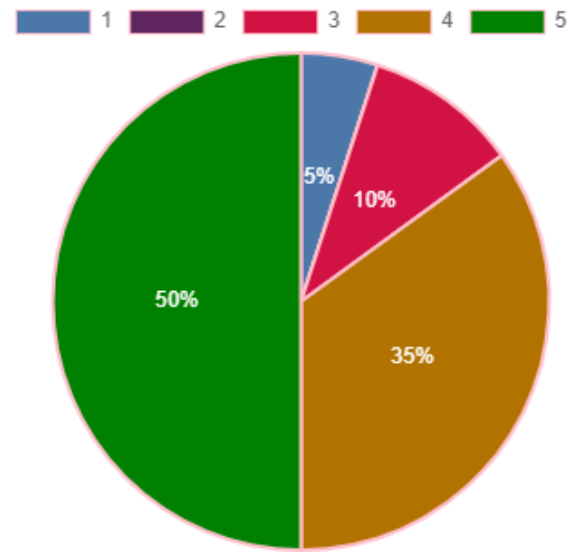
Employment/Skill Orientation



Overall rating



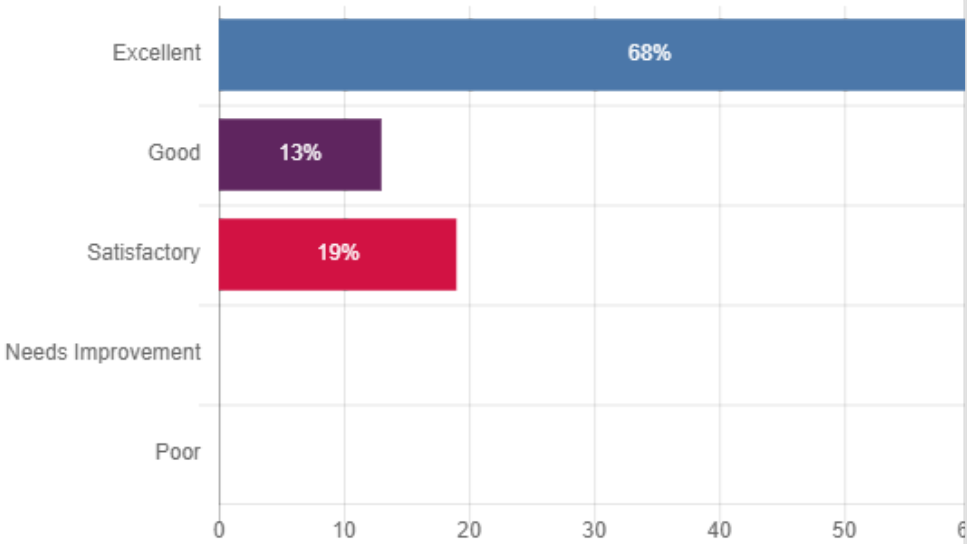
Quality of activities like Projects, Seminar, Assignment, etc.



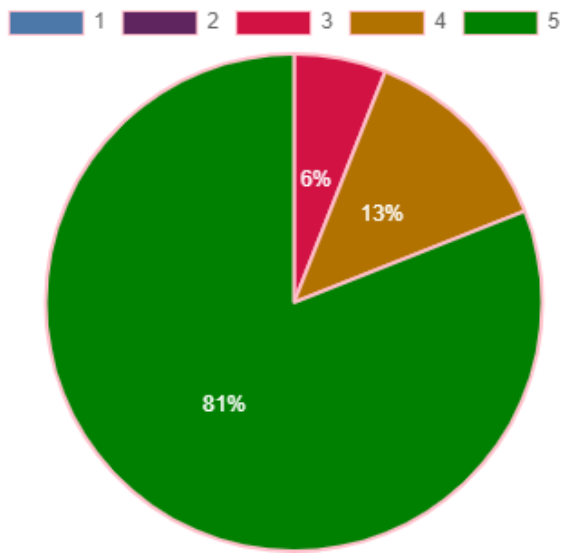
Standard of the Course

Subject Name: ENGLISH - II

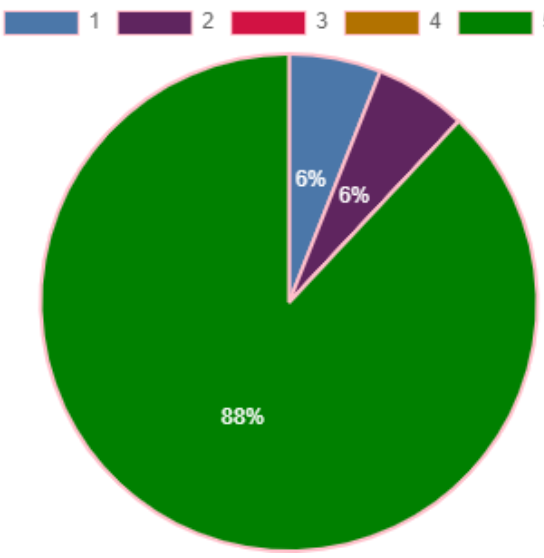
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMMERCE



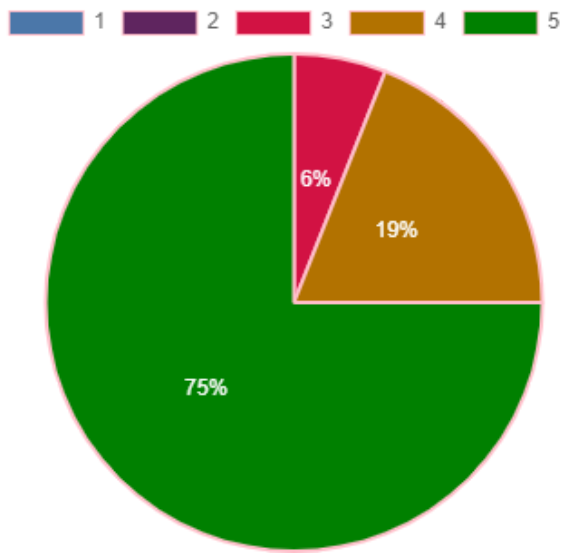
Depth and relevance of the Course Content



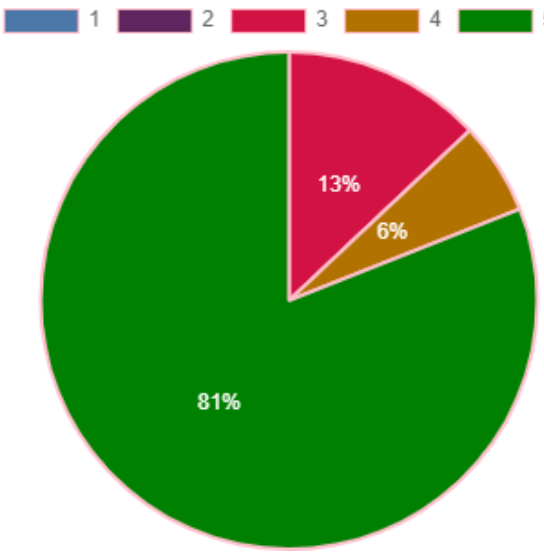
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



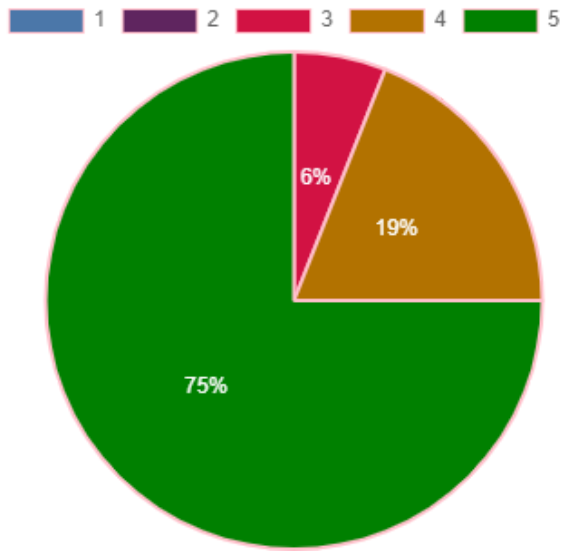
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



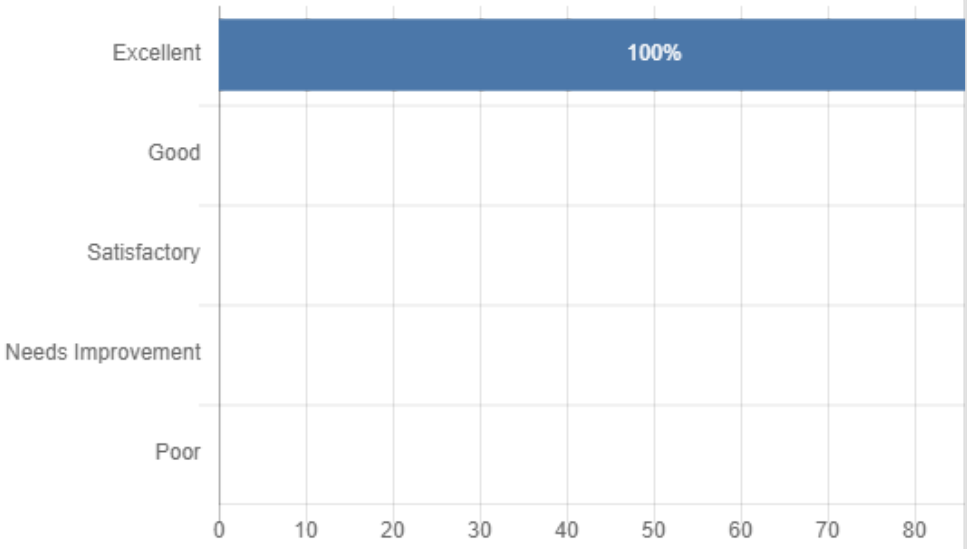
Employment/Skill Orientation



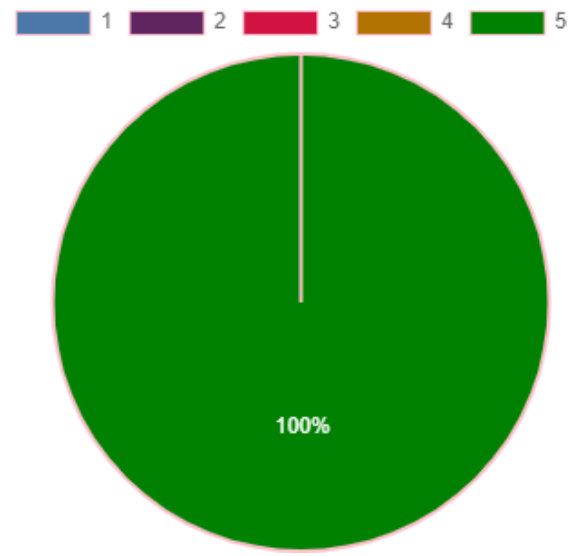
Standard of the Course

Subject Name: ENGLISH - II

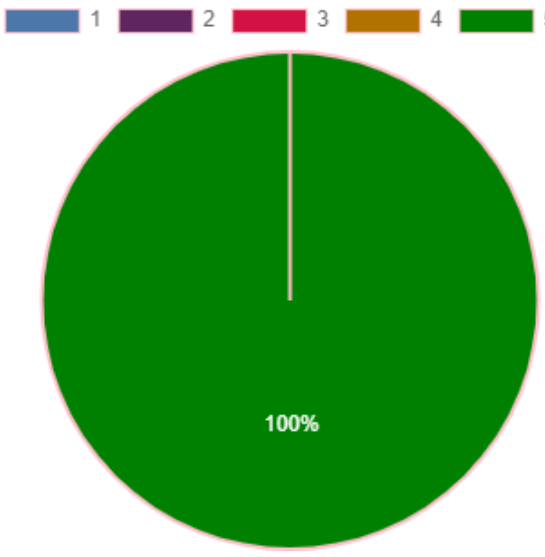
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2023 Department: DEPARTMENT OF ZOOLOGY



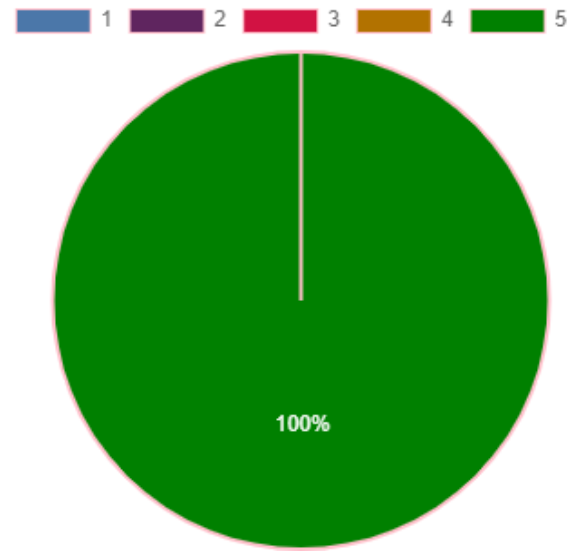
Depth and relevance of the Course Content



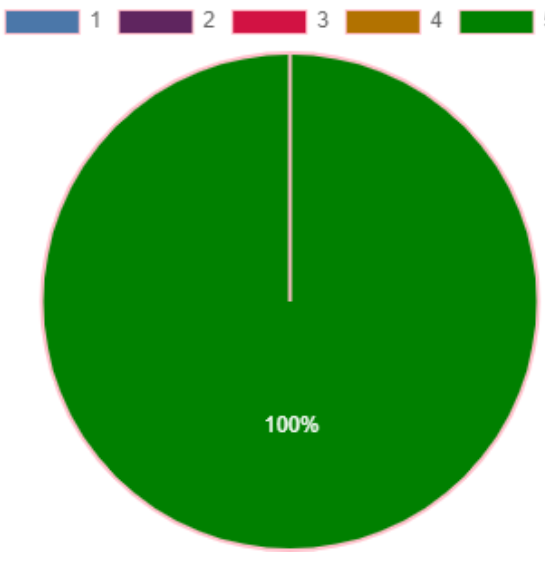
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



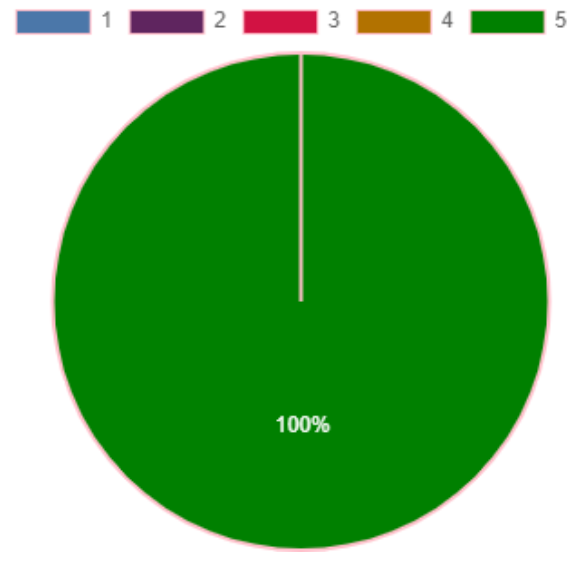
Overall rating



Standard of the Course



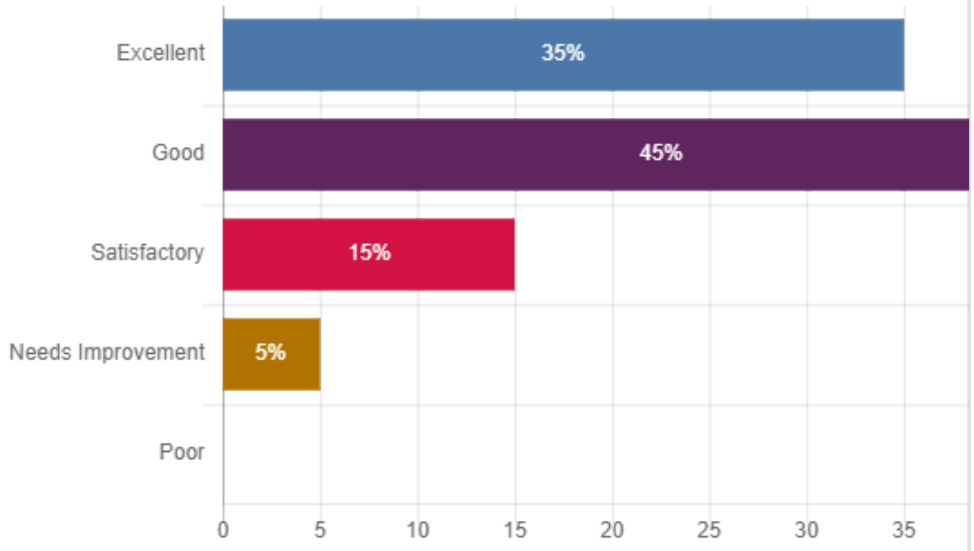
Quality of activities like Projects, Seminar, Assignment, etc.



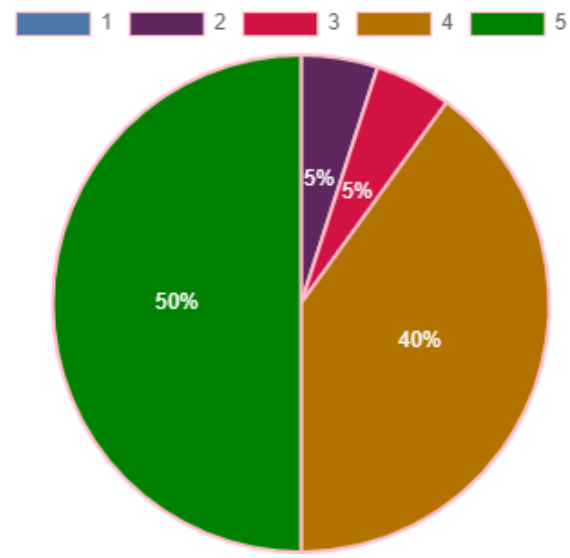
Employment/Skill Orientation

Subject Name: ENGLISH - II

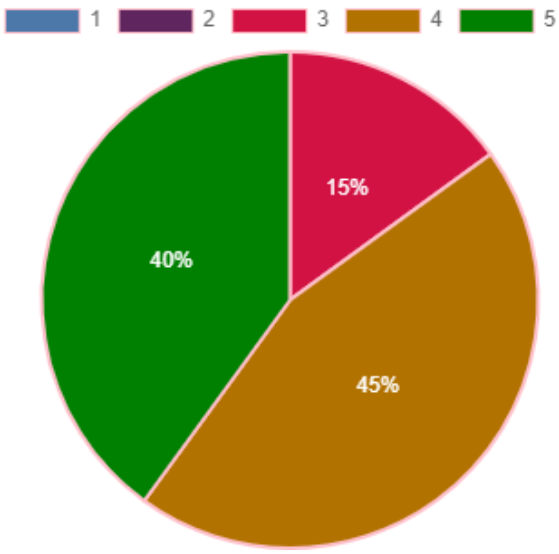
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



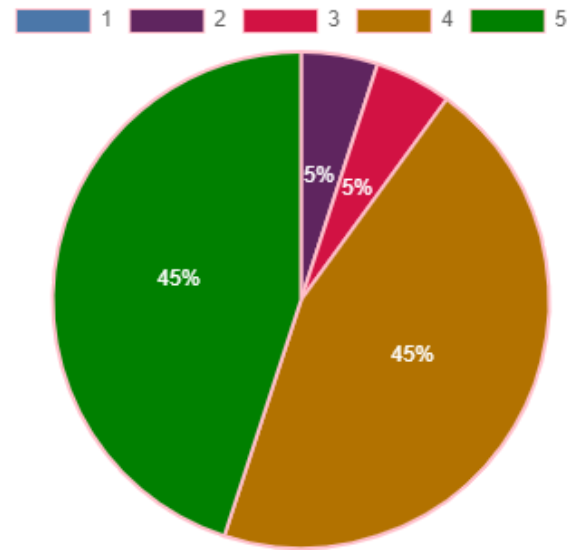
Depth and relevance of the Course Content



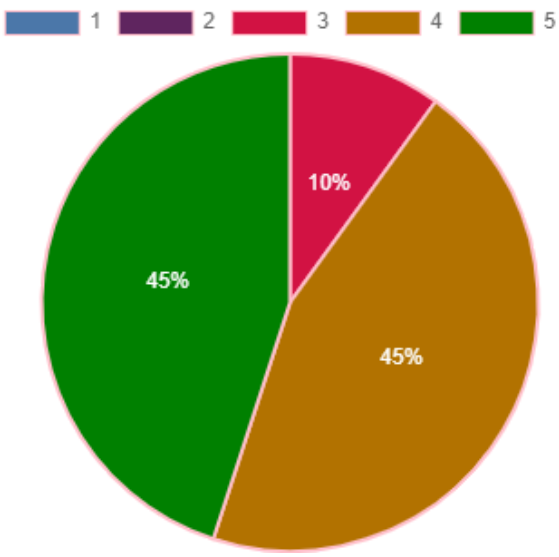
Standard of the Course



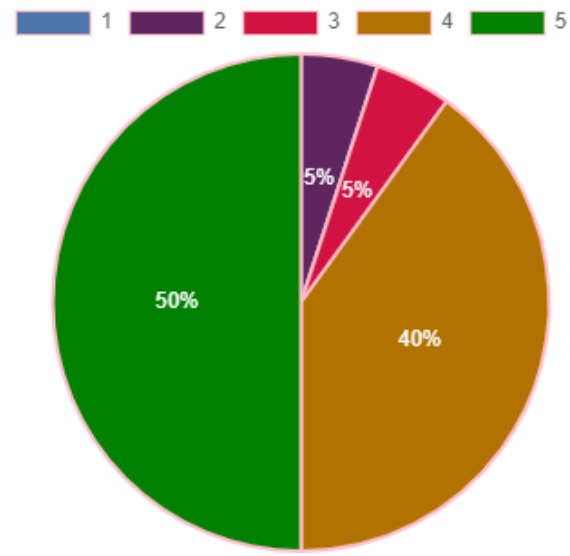
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



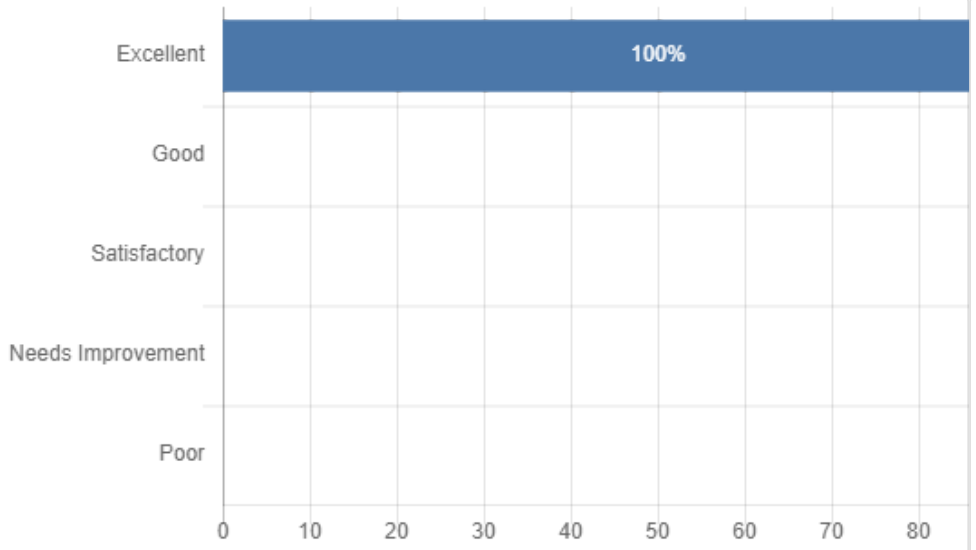
Overall rating



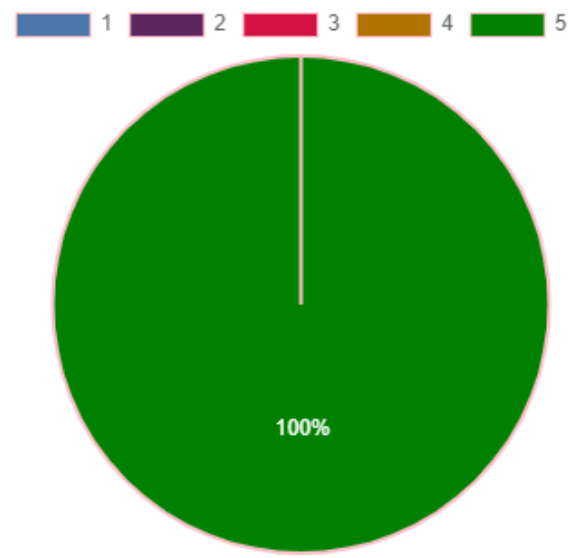
Employment/Skill Orientation

Subject Name: ENGLISH - II

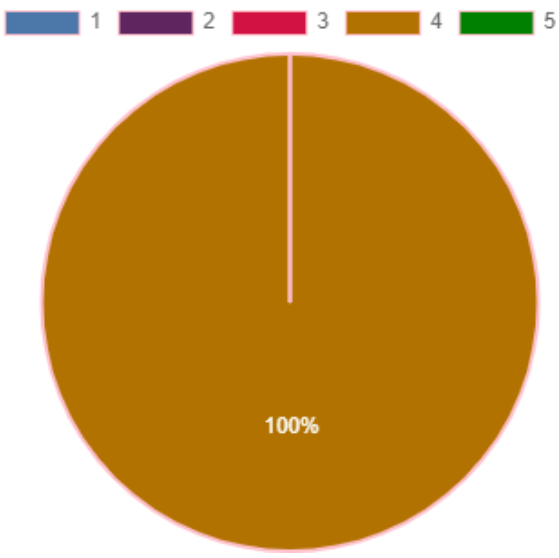
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2024 Department: DEPARTMENT OF PHYSICS



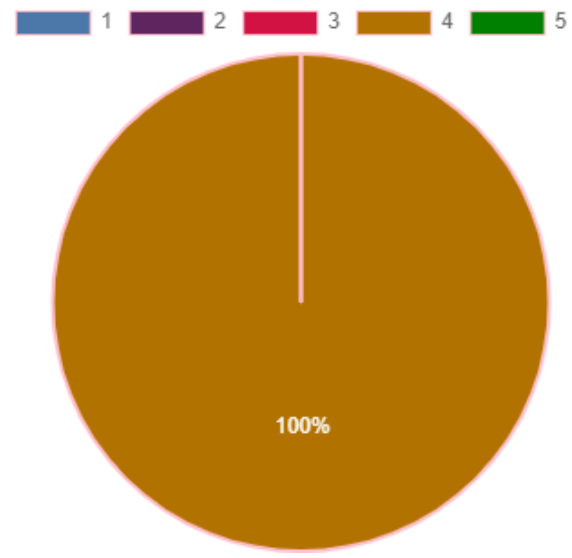
Depth and relevance of the Course Content



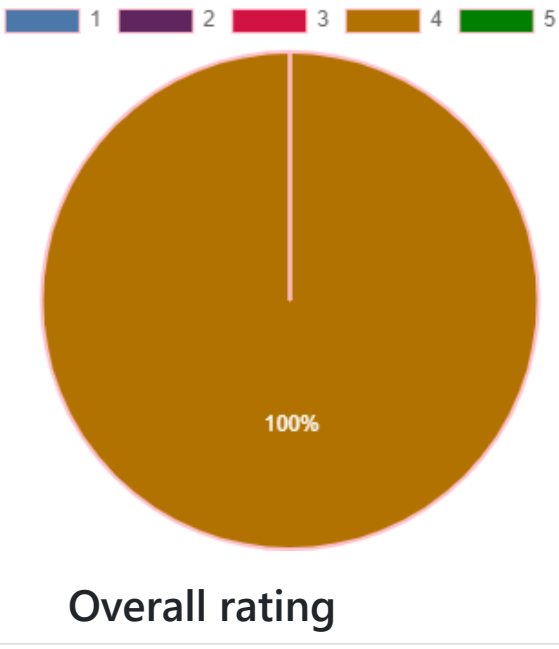
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



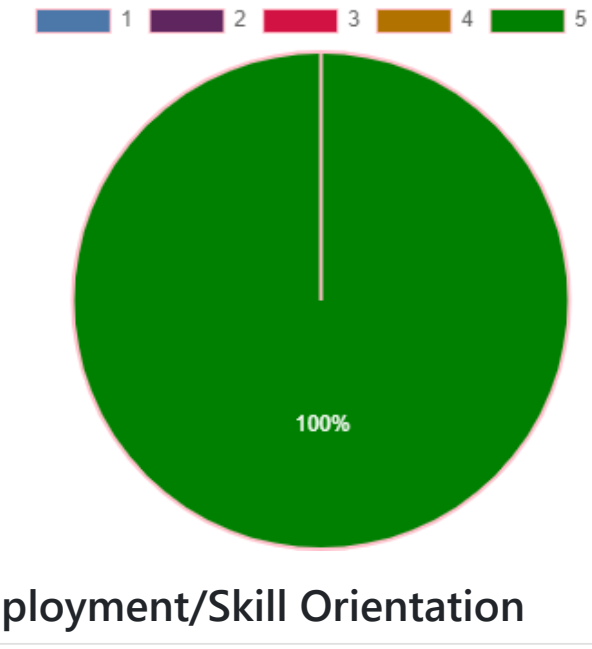
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



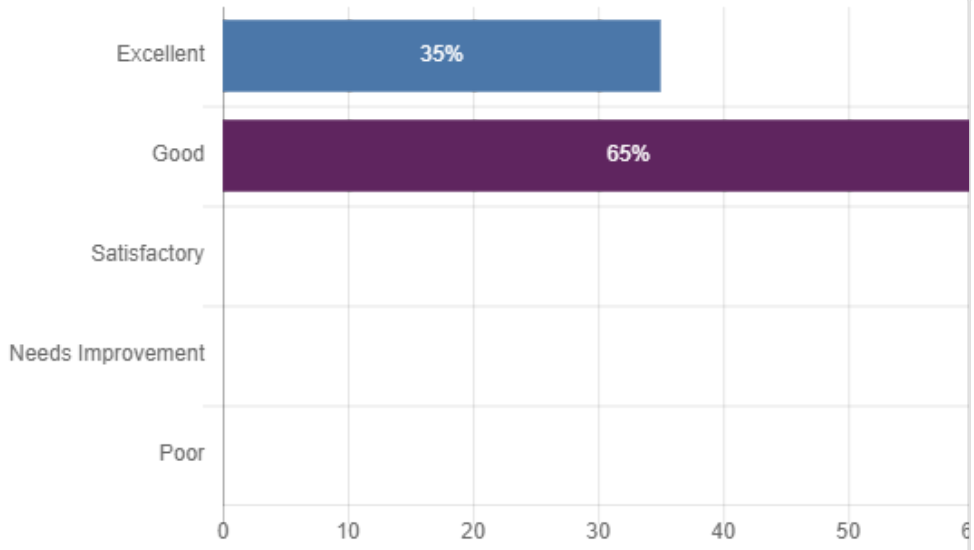
Overall rating



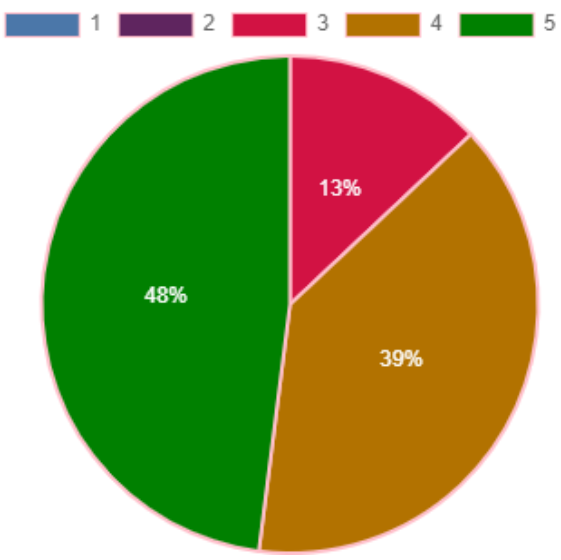
Employment/Skill Orientation

Subject Name: ENGLISH - II

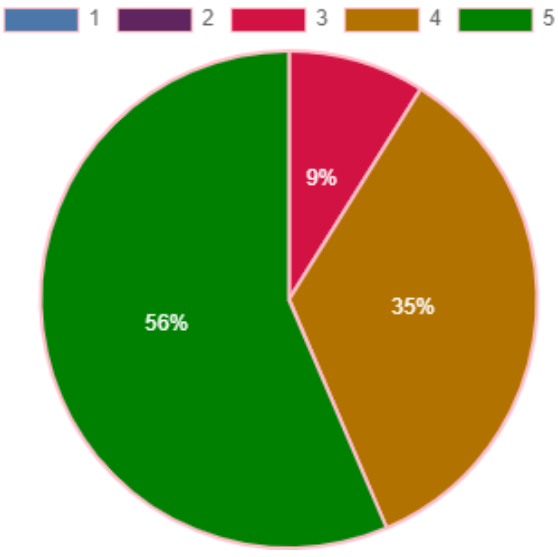
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



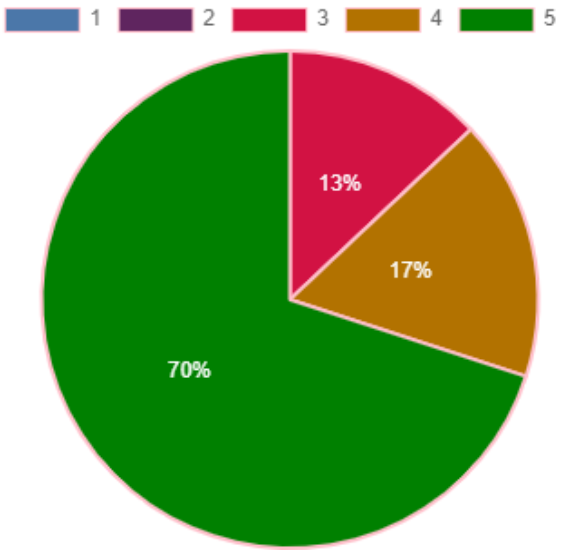
Depth and relevance of the Course Content



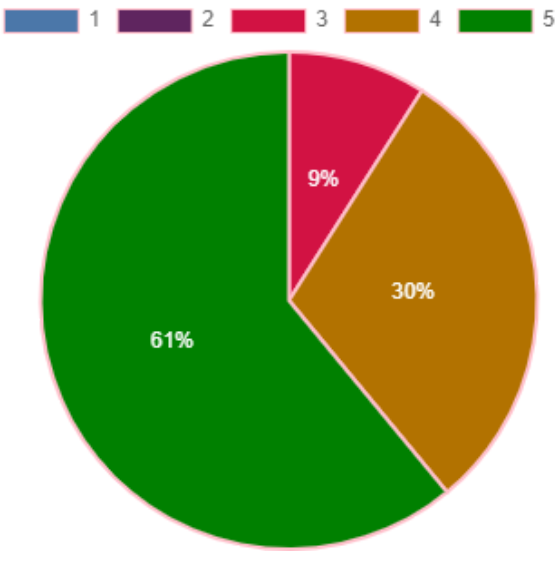
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



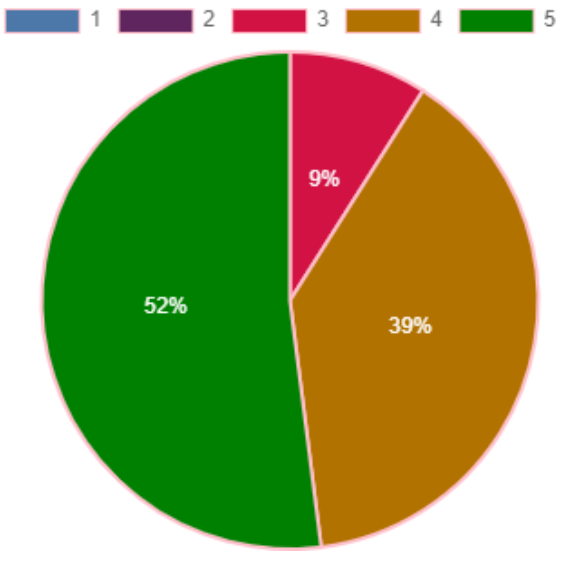
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



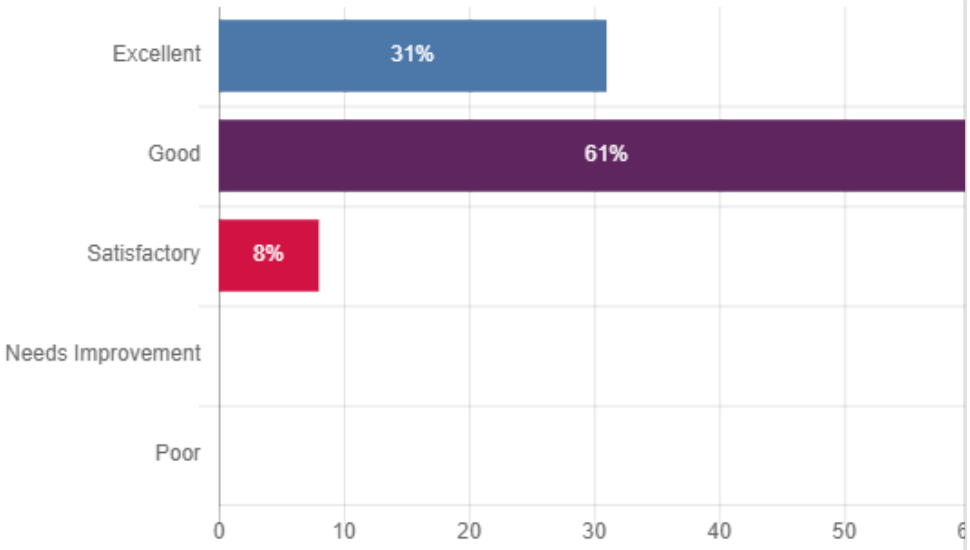
Employment/Skill Orientation



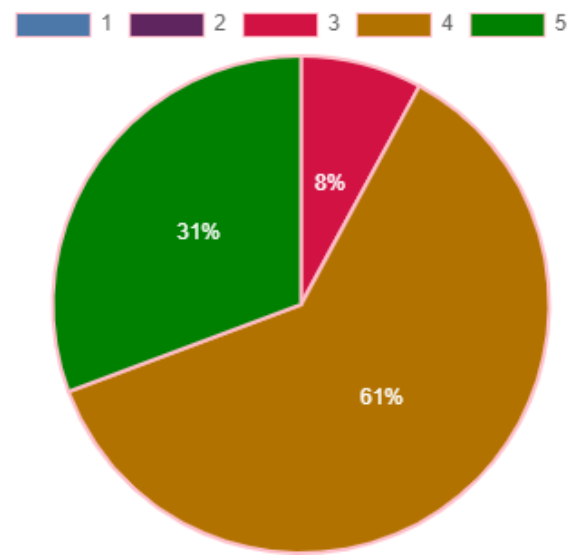
Standard of the Course

Subject Name: ENGLISH - II

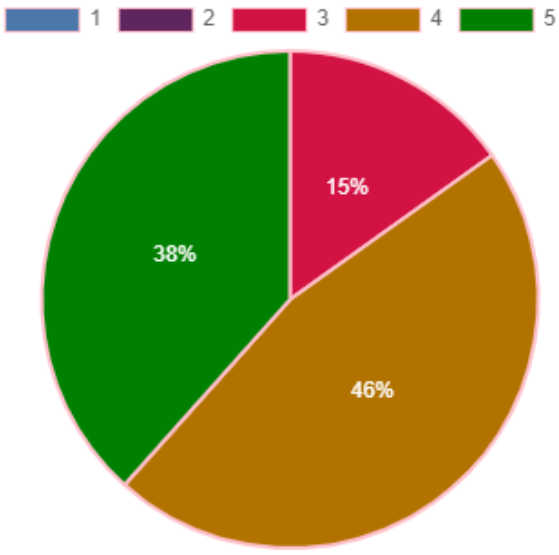
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



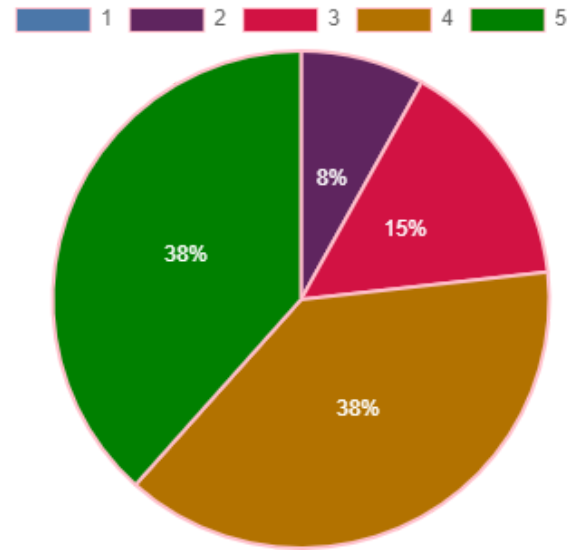
Depth and relevance of the Course Content



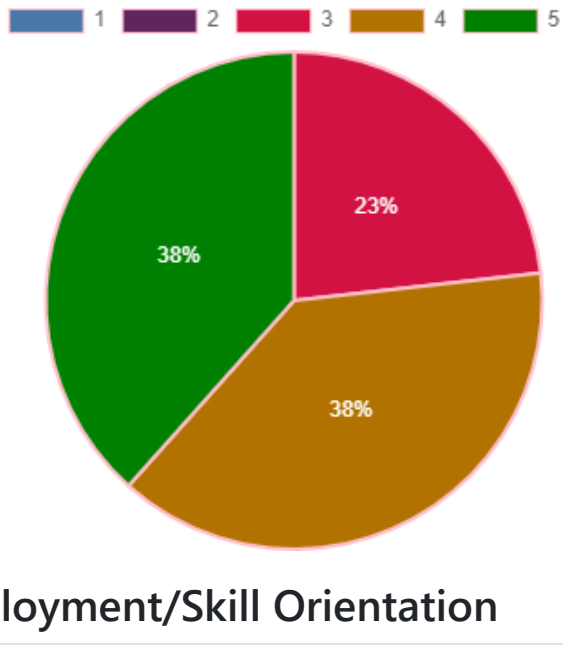
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



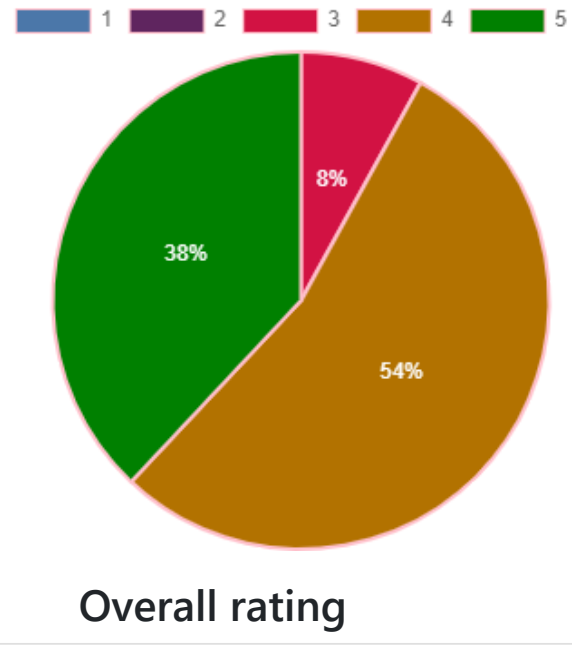
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



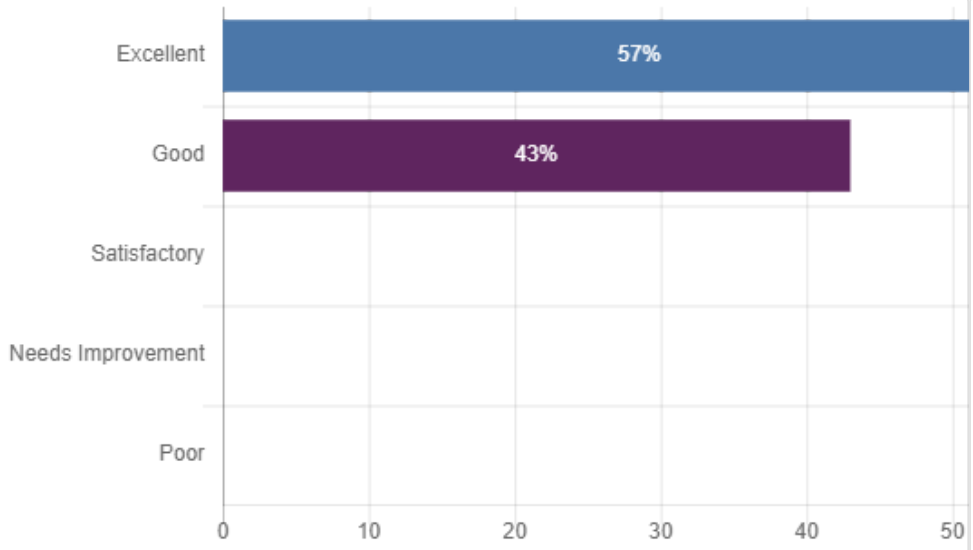
Employment/Skill Orientation



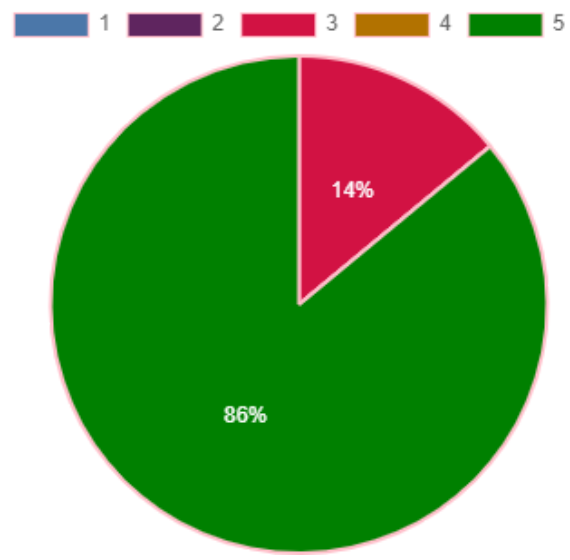
Overall rating

Subject Name: ENGLISH - II

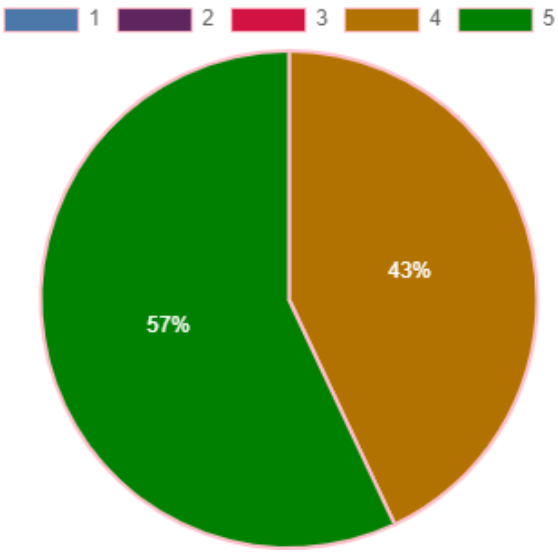
Academic Year: 2021-2022 Subject: 20U2NENH2 Program: UG Batch: 2020 Department: DEPARTMENT OF ZOOLOGY



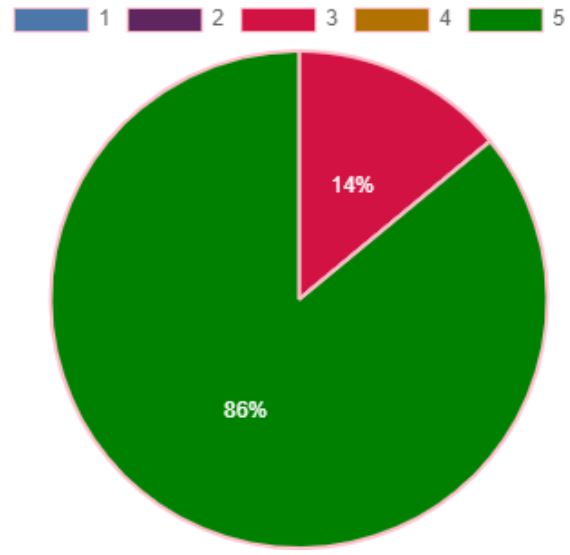
Depth and relevance of the Course Content



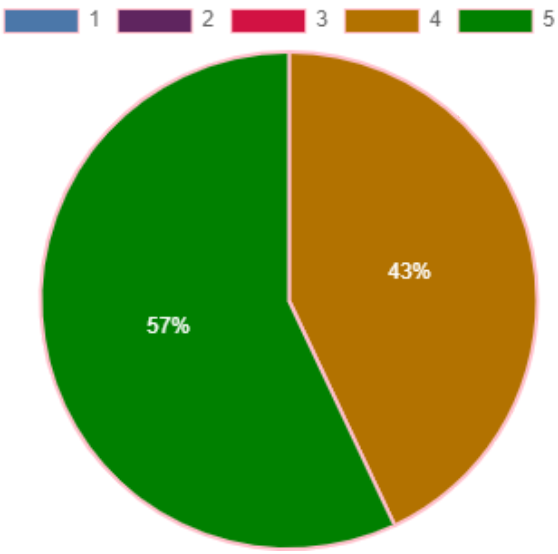
Quality of activities like Projects, Seminar, Assignment, etc.



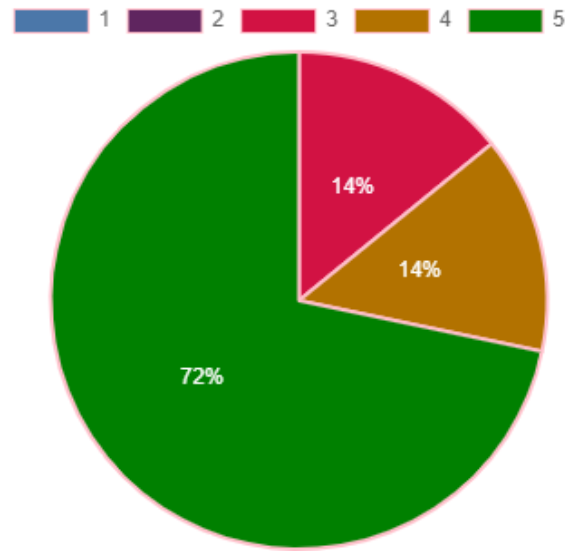
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Standard of the Course



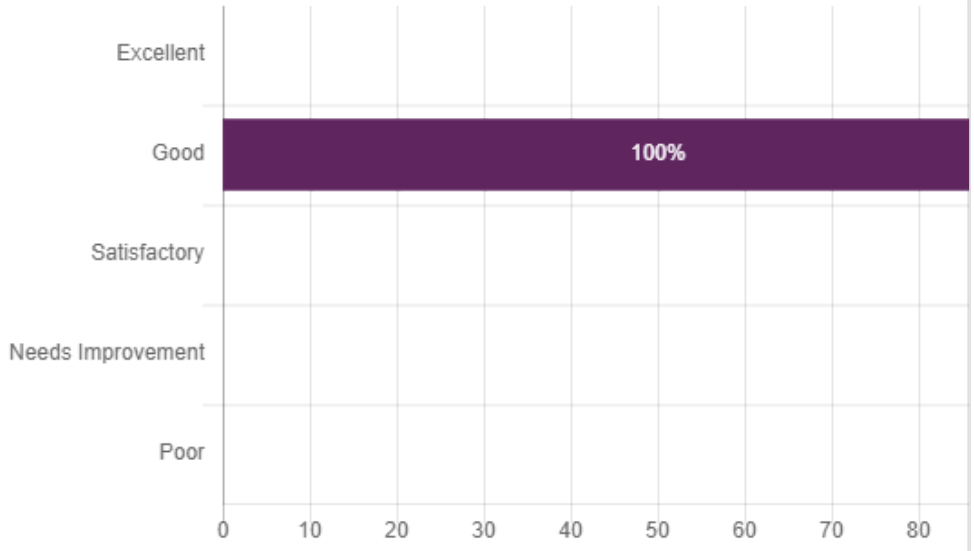
Employment/Skill Orientation



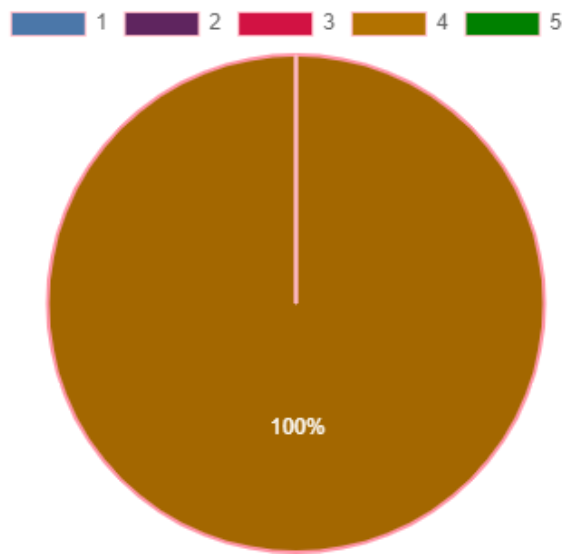
Overall rating

Subject Name: ENGLISH IV

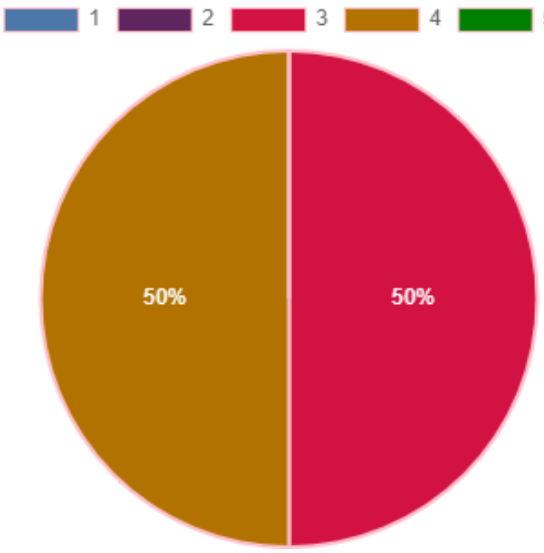
Academic Year: 2021-2022 Subject: 20U4NEN4 Program: UG Batch: 2020 Department: DEPARTMENT OF PHYSICS



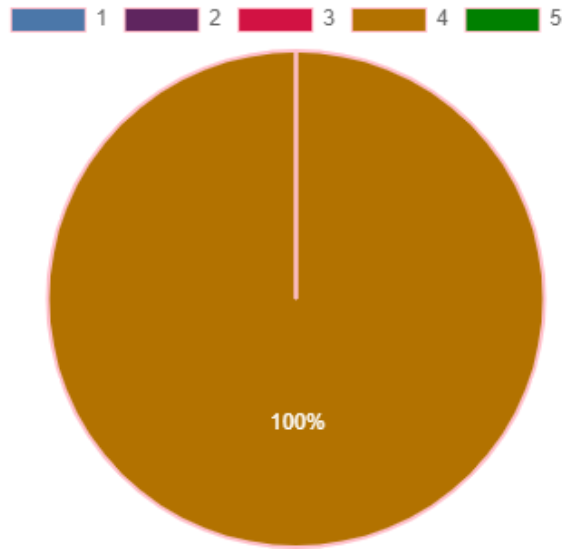
Depth and relevance of the Course Content



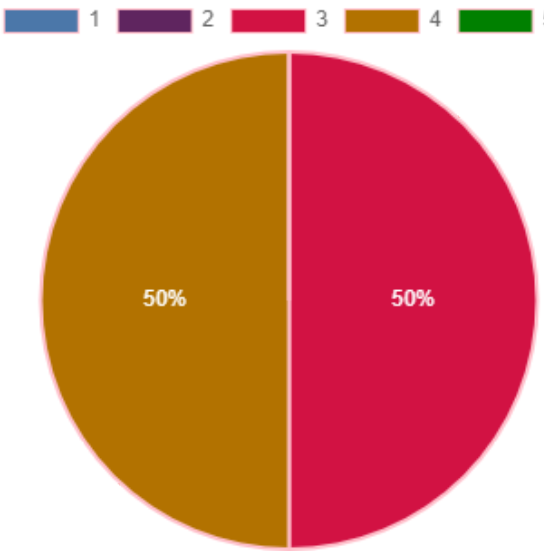
Overall rating



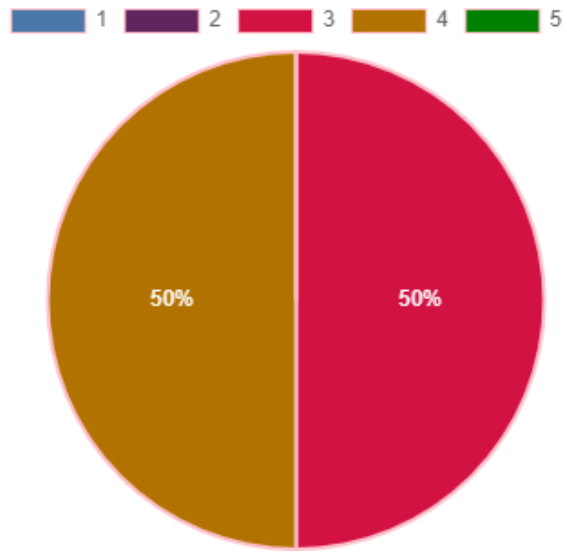
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



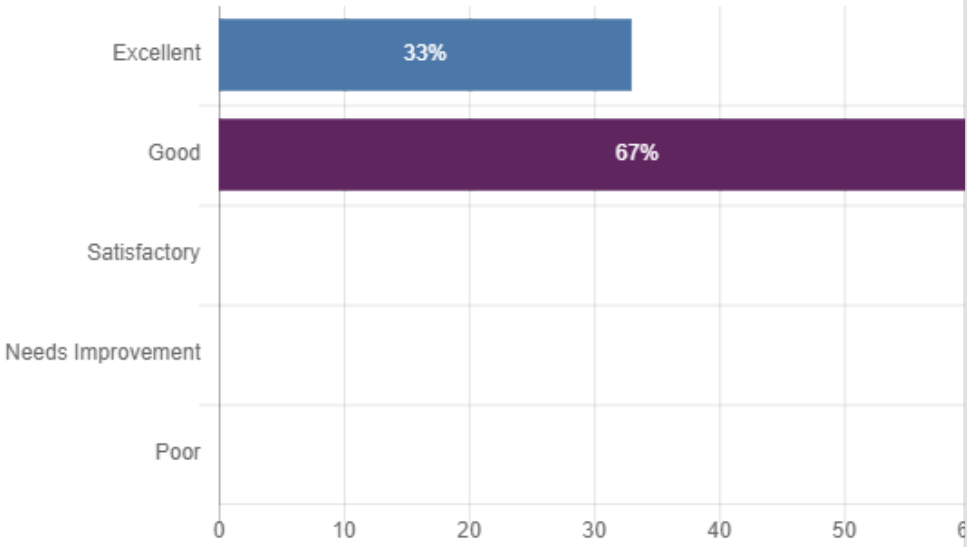
Quality of activities like Projects, Seminar, Assignment, etc.



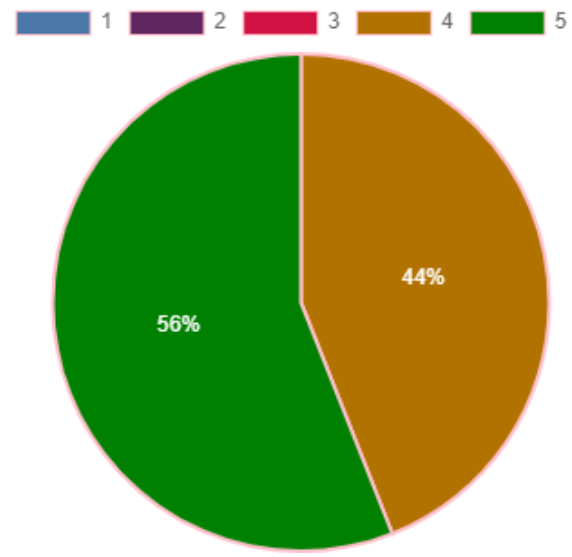
Employment/Skill Orientation

Subject Name: ENGLISH IV

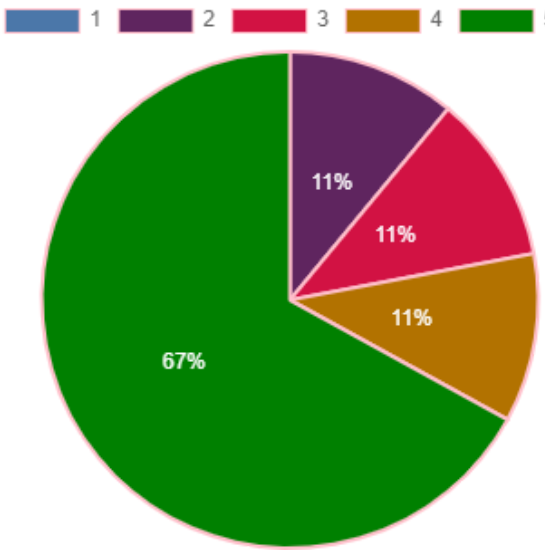
Academic Year: 2021-2022 Subject: 20U4NEN4 Program: UG Batch: 2020 Department: DEPARTMENT OF COMPUTER SCIENCE



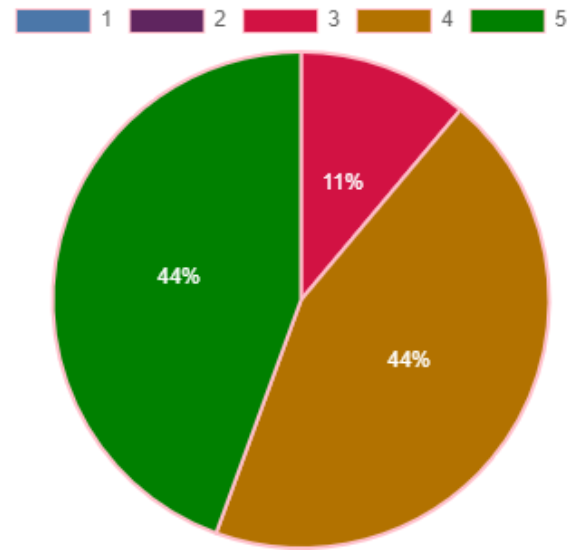
Depth and relevance of the Course Content



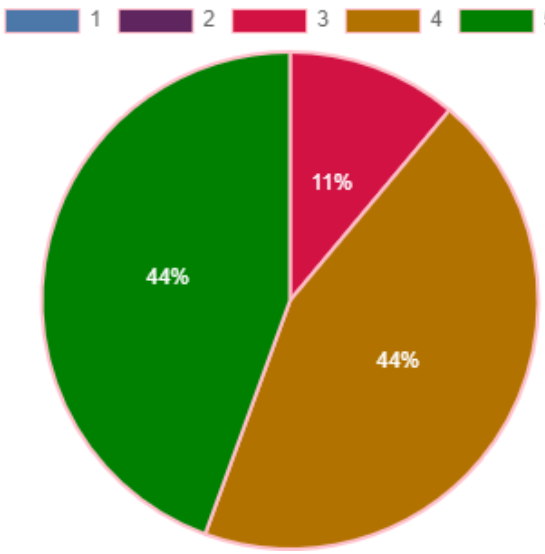
Overall rating



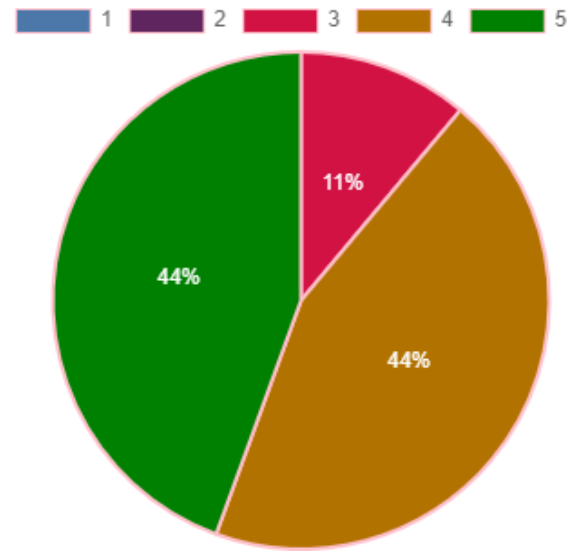
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



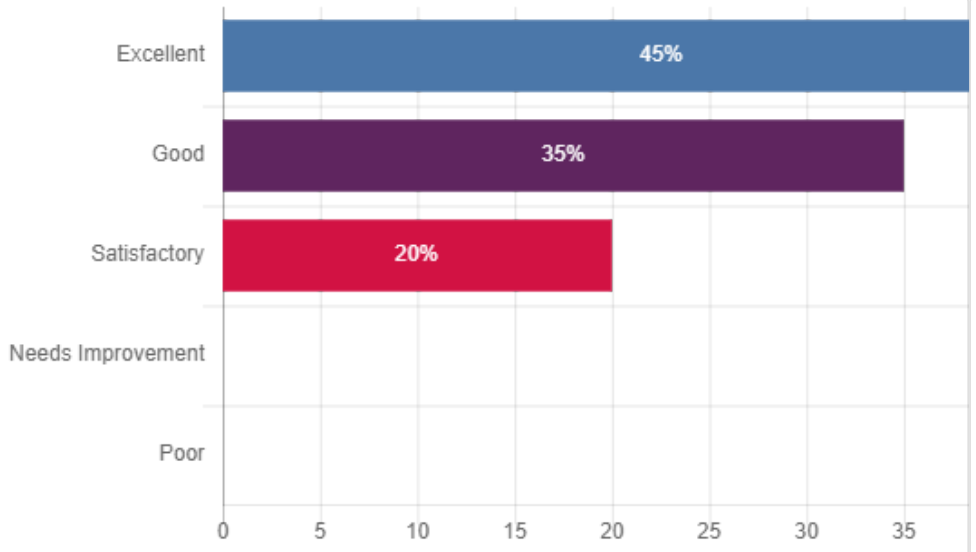
Standard of the Course



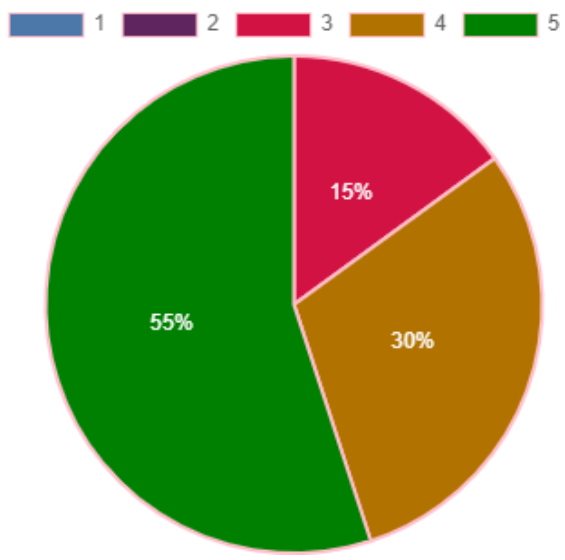
Employment/Skill Orientation

Subject Name: ENGLISH IV

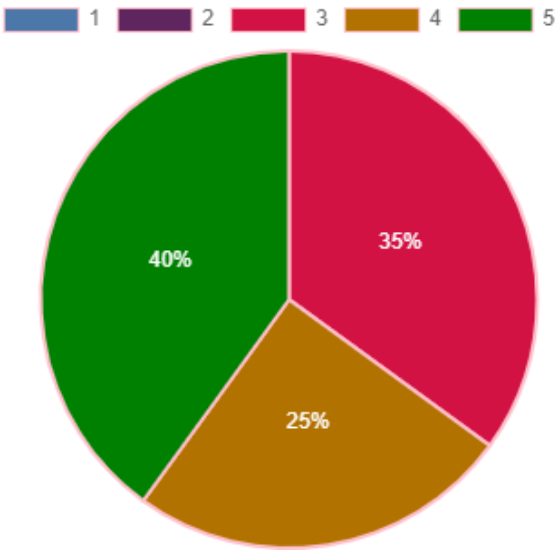
Academic Year: 2021-2022 Subject: 20U4NEN4 Program: UG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



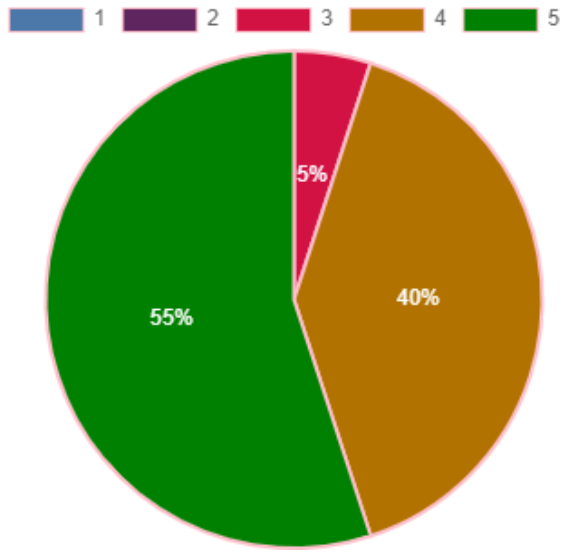
Depth and relevance of the Course Content



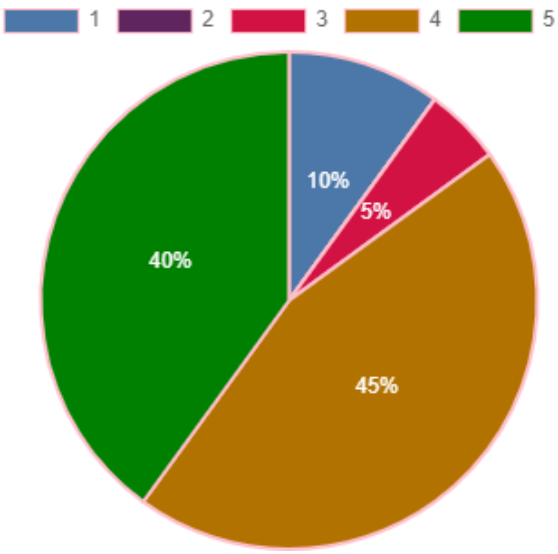
Quality of activities like Projects, Seminar, Assignment, etc.



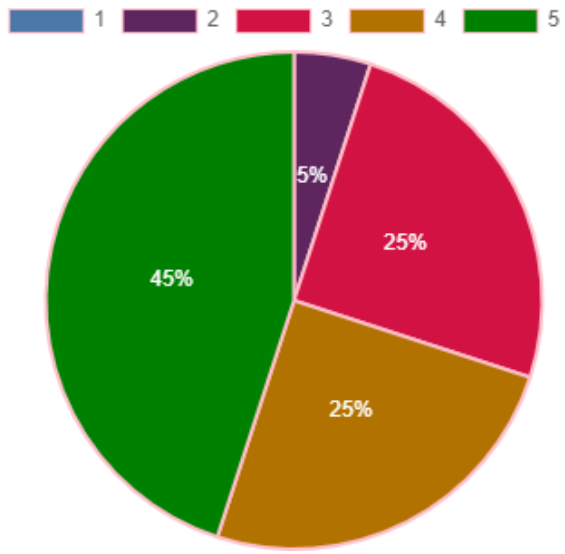
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



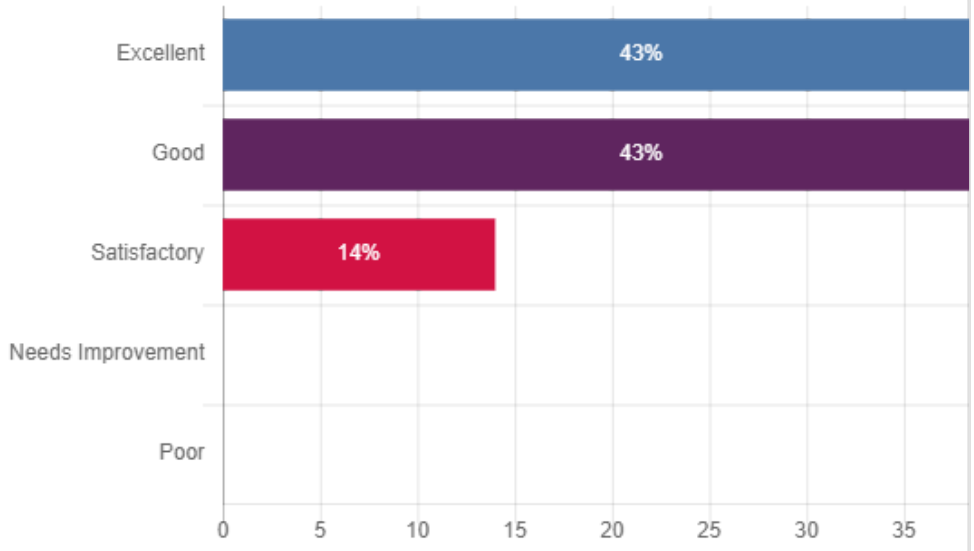
Employment/Skill Orientation



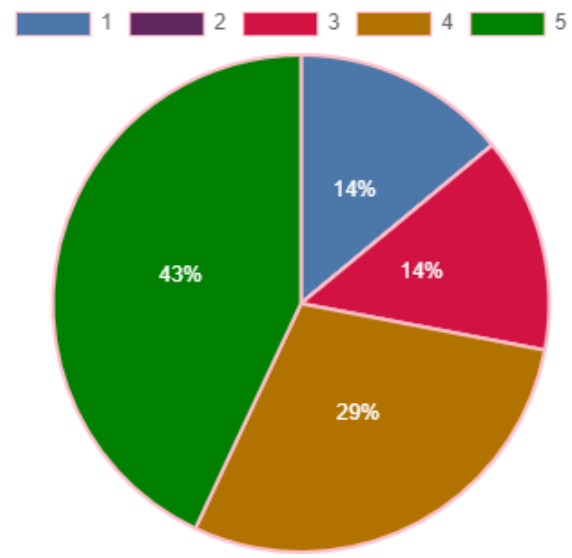
Overall rating

Subject Name: CELL & MOLECULAR BIOLOGY

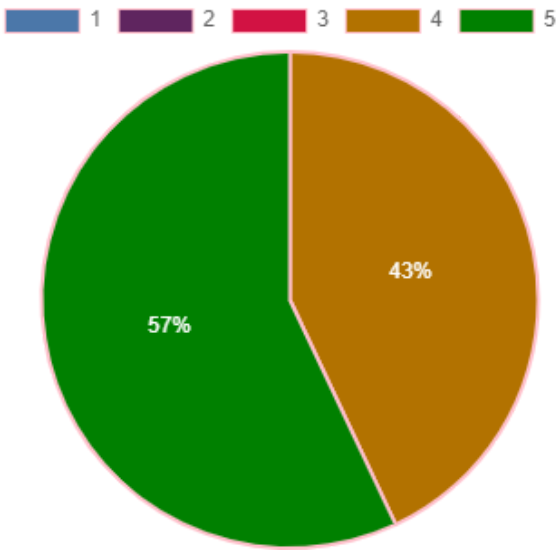
Academic Year: 2021-2022 Subject: 21P2BMC4 Program: PG Batch: 2021 Department: DEPARTMENT OF BOTANY



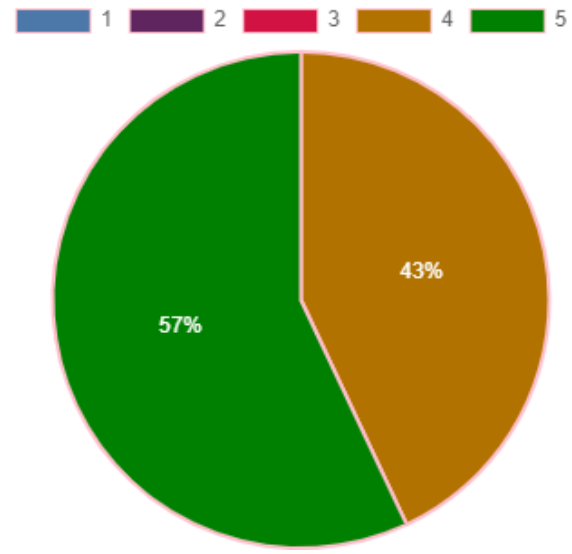
Depth and relevance of the Course Content



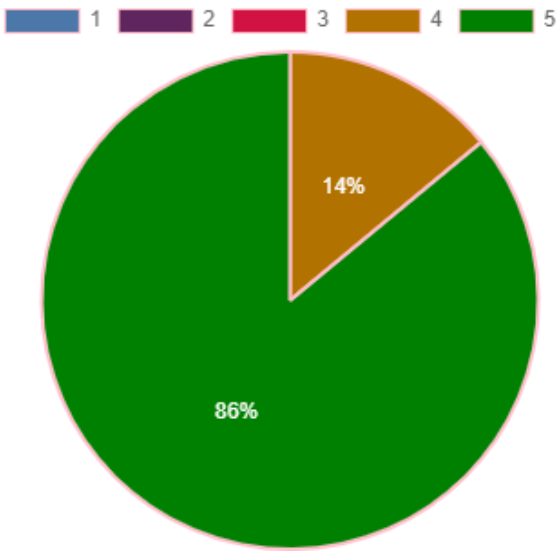
Employment/Skill Orientation



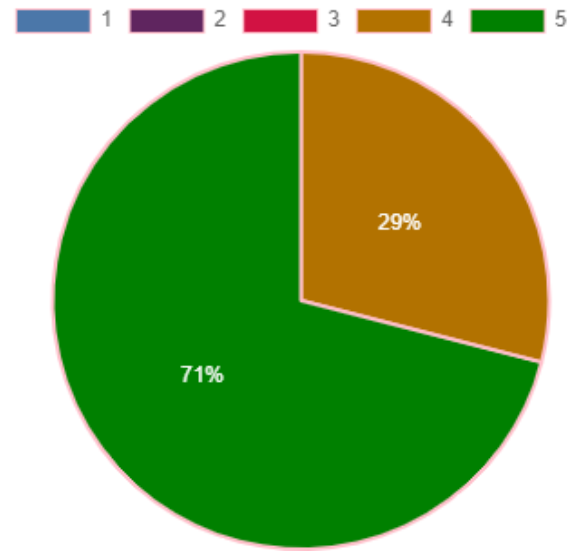
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



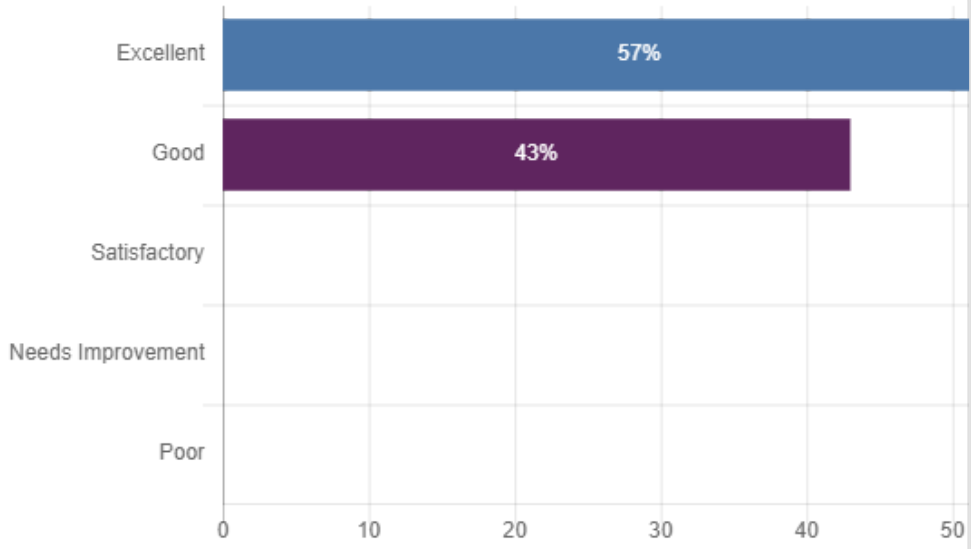
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



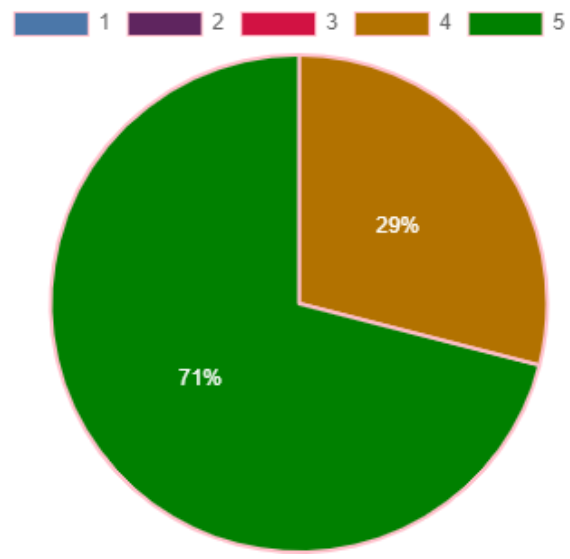
Overall rating

Subject Name: GENETICS,PLANT BREEDING & EVOLUTION

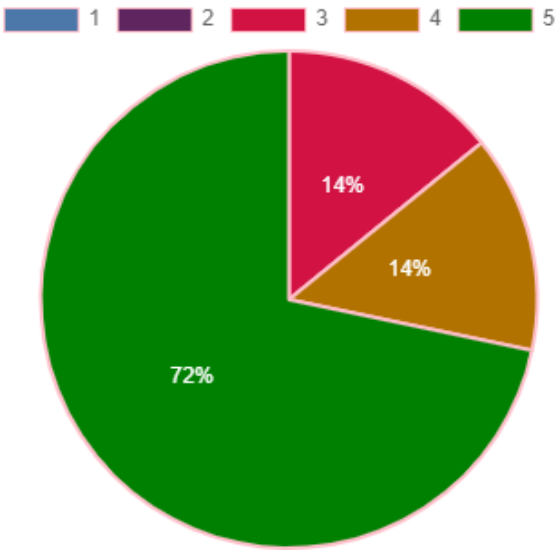
Academic Year: 2021-2022 Subject: 21P2BMC5 Program: PG Batch: 2021 Department: DEPARTMENT OF BOTANY



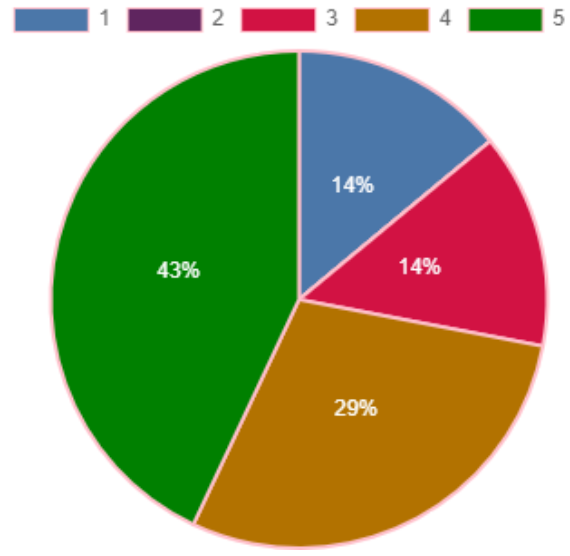
Depth and relevance of the Course Content



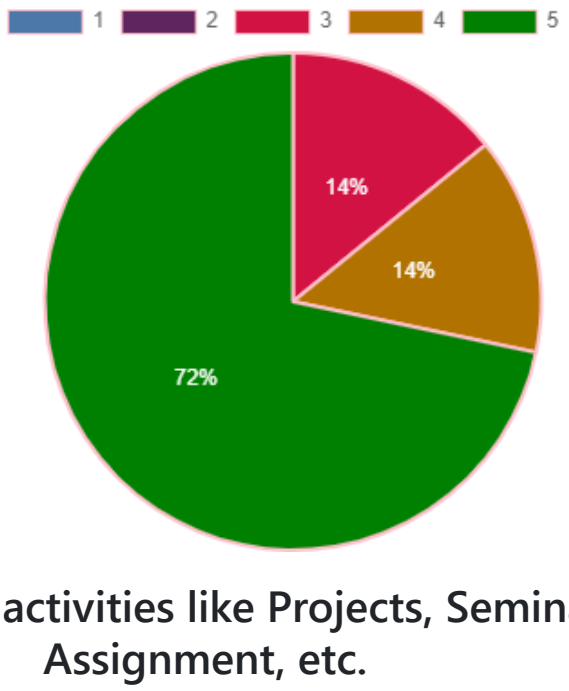
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



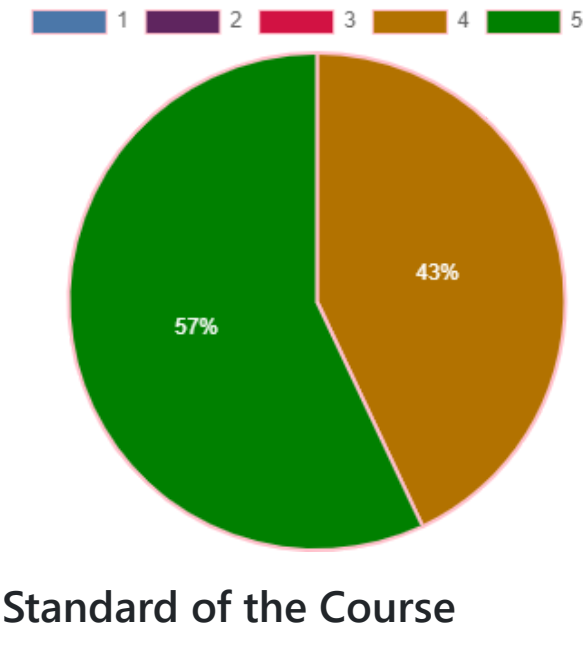
Overall rating



Employment/Skill Orientation



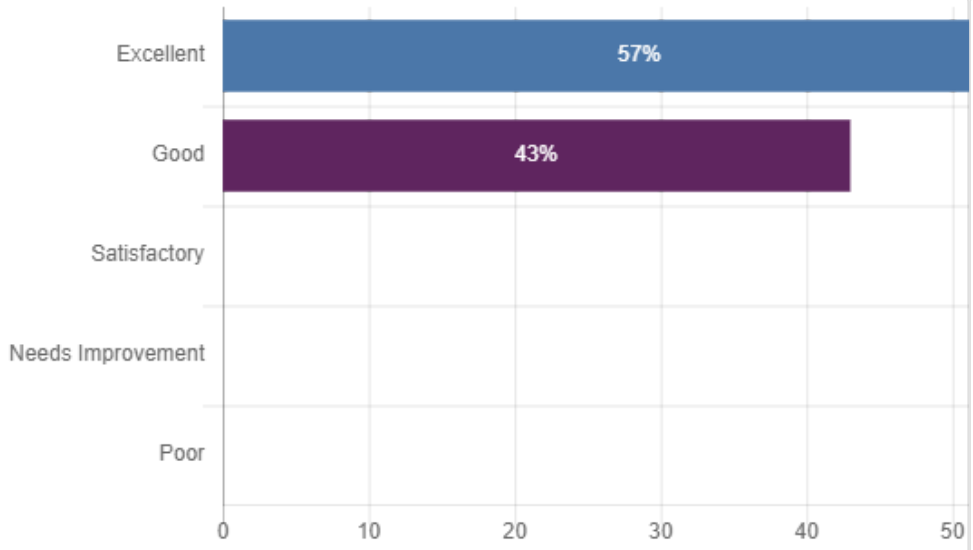
Quality of activities like Projects, Seminar, Assignment, etc.



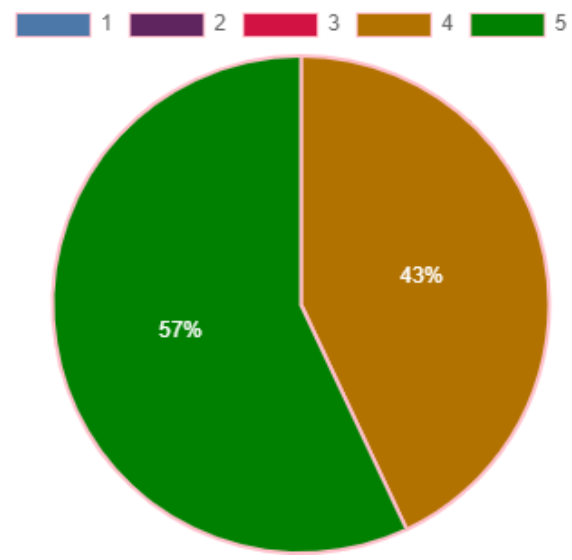
Standard of the Course

Subject Name: ECOLOGY & CONSERVATION BIOLOGY

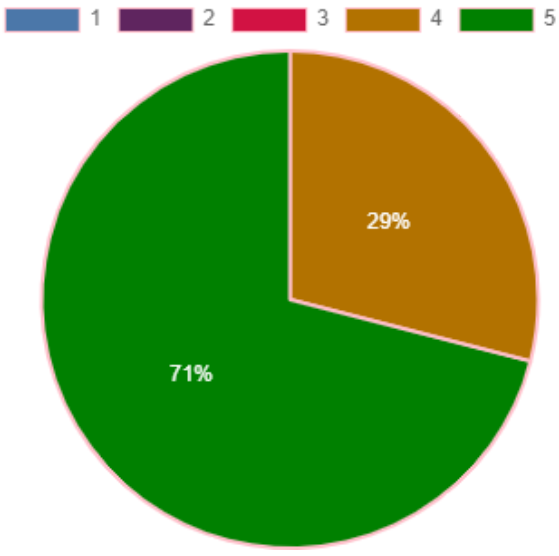
Academic Year: 2021-2022 Subject: 21P2BMC6 Program: PG Batch: 2021 Department: DEPARTMENT OF BOTANY



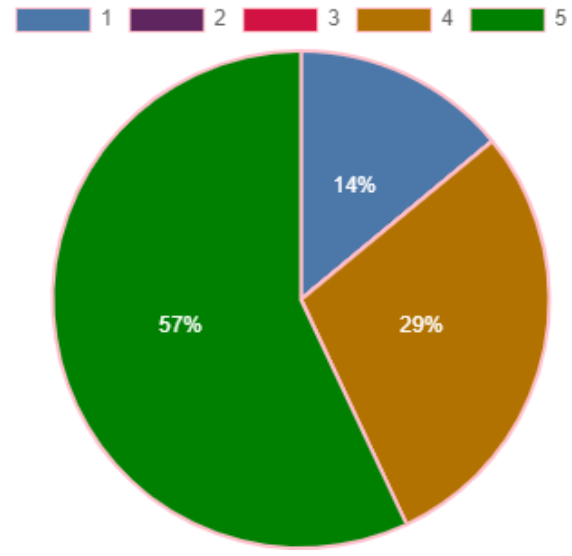
Depth and relevance of the Course Content



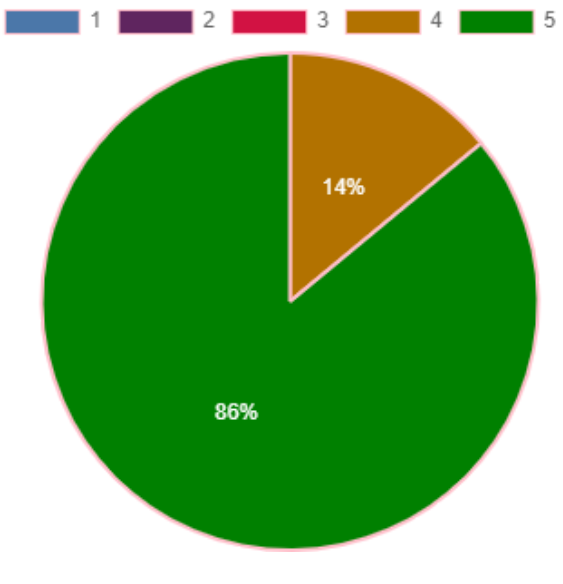
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



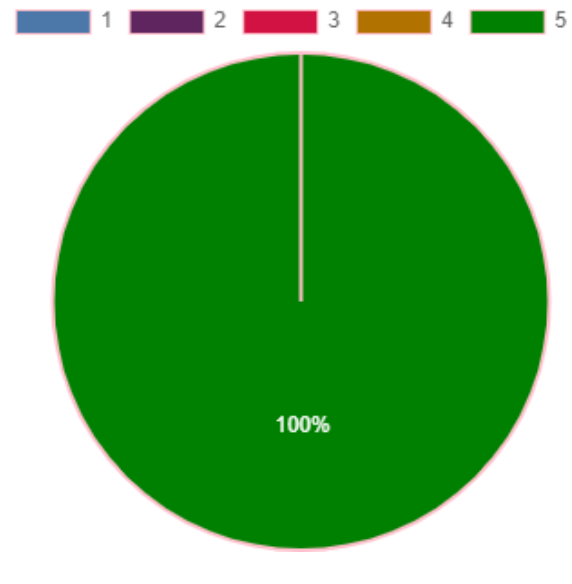
Overall rating



Employment/Skill Orientation



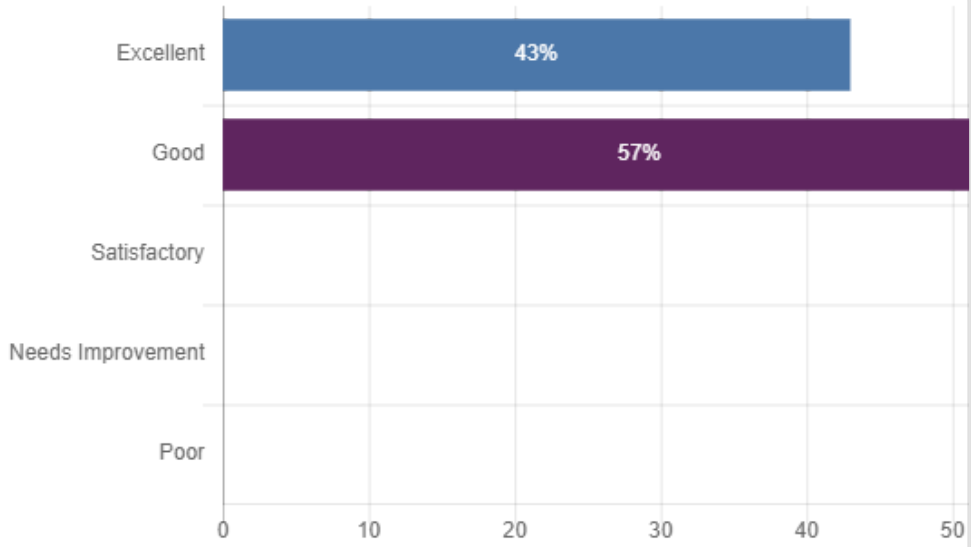
Quality of activities like Projects, Seminar, Assignment, etc.



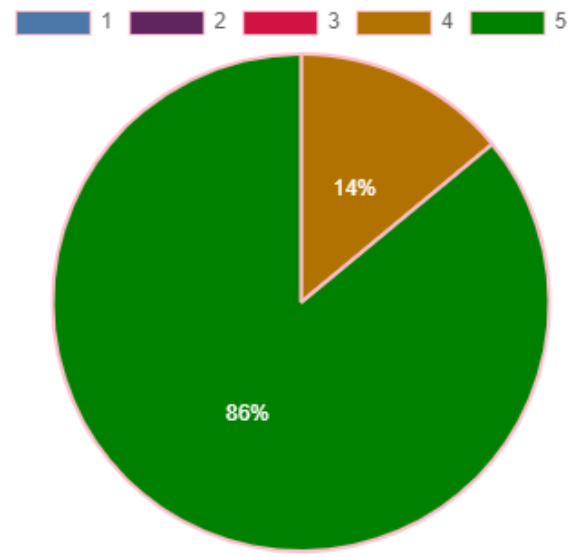
Standard of the Course

Subject Name: HORICULTURE

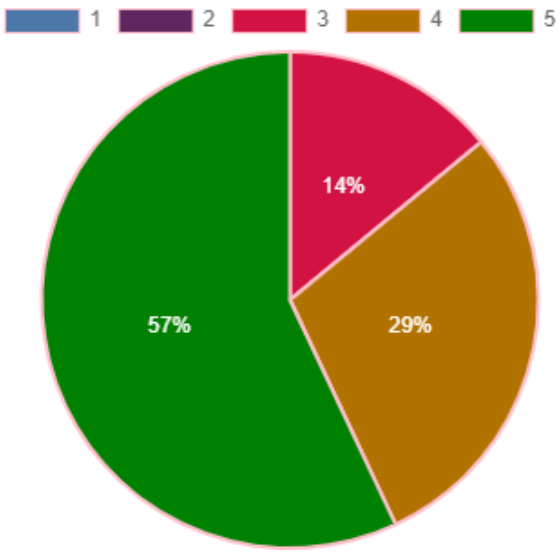
Academic Year: 2021-2022 Subject: 21P2BME2 Program: PG Batch: 2021 Department: DEPARTMENT OF BOTANY



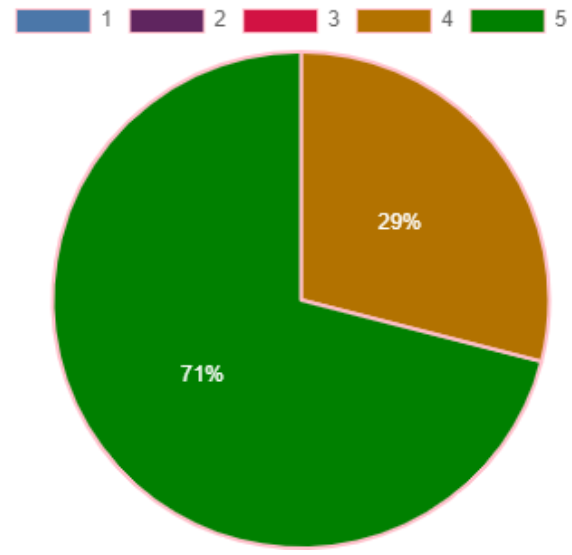
Depth and relevance of the Course Content



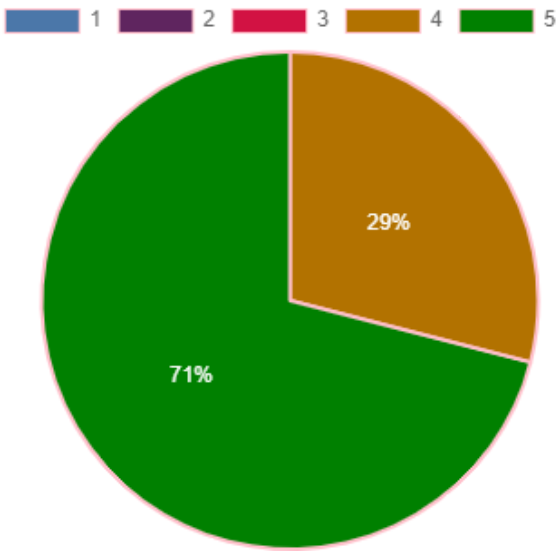
Overall rating



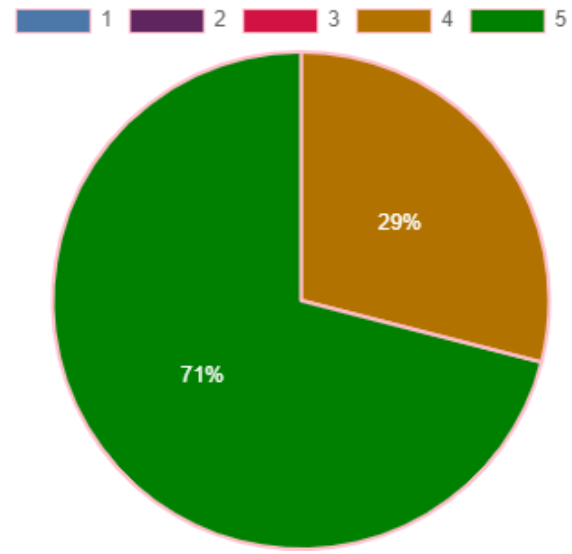
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



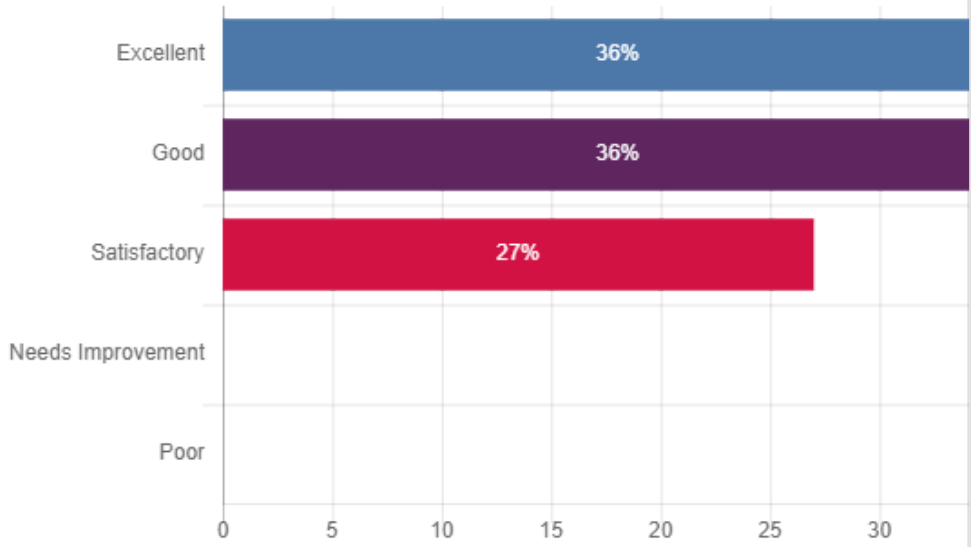
Quality of activities like Projects, Seminar, Assignment, etc.



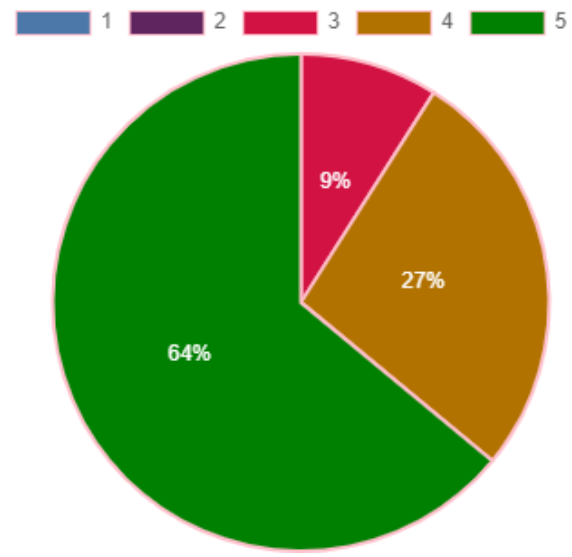
Standard of the Course

Subject Name: PLANT PHYSIOLOGY

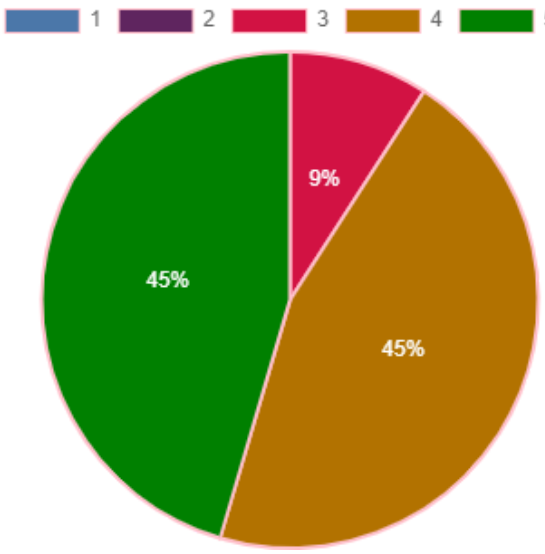
Academic Year: 2021-2022 Subject: 17P4BME2 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



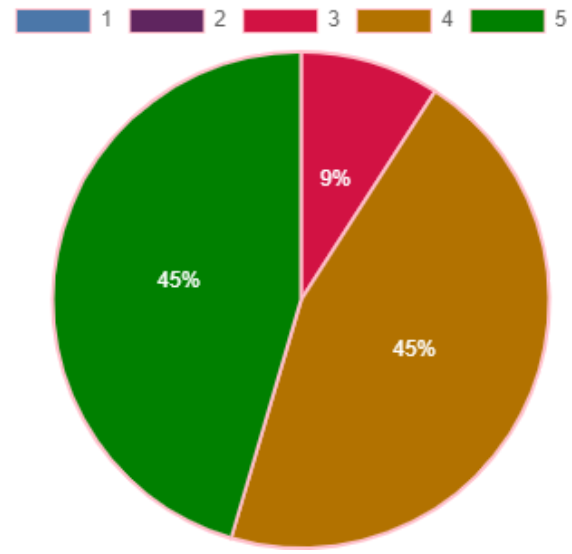
Depth and relevance of the Course Content



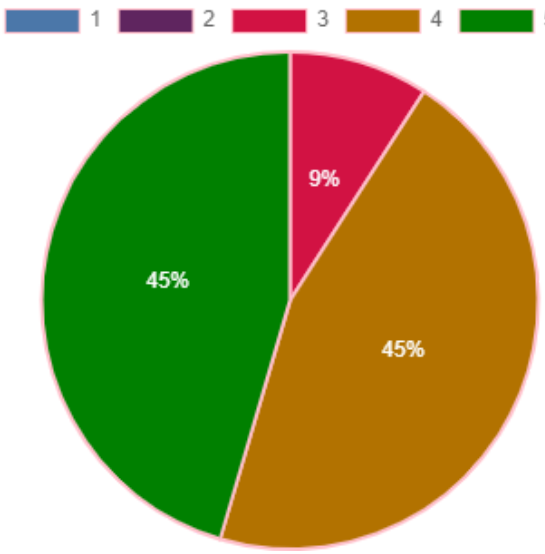
Overall rating



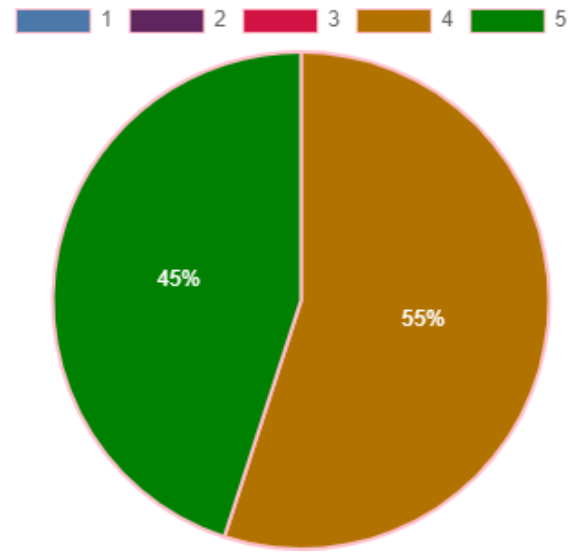
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



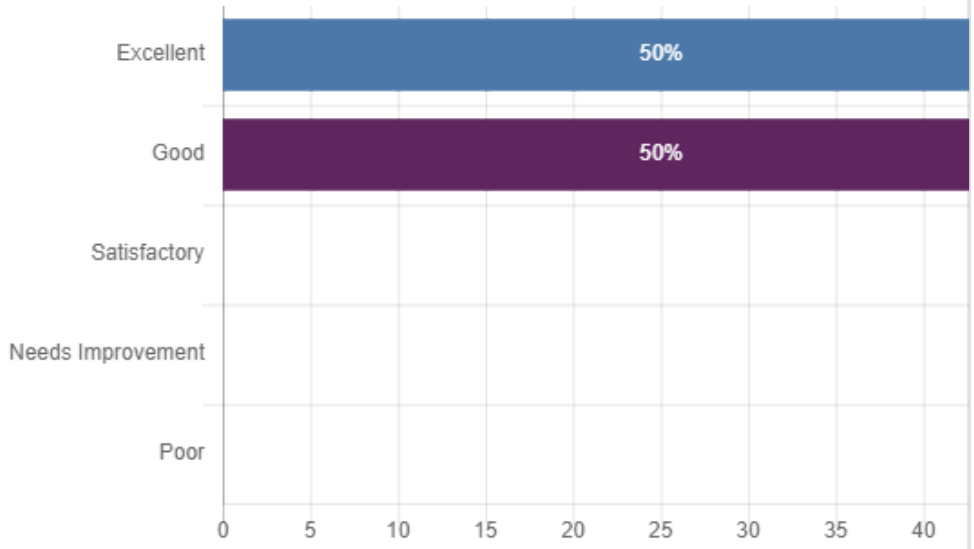
Employment/Skill Orientation



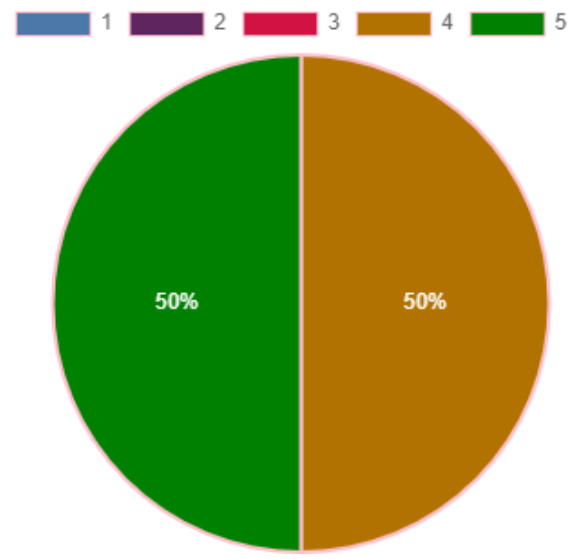
Standard of the Course

Subject Name: PLANT PHYSIOLOGY

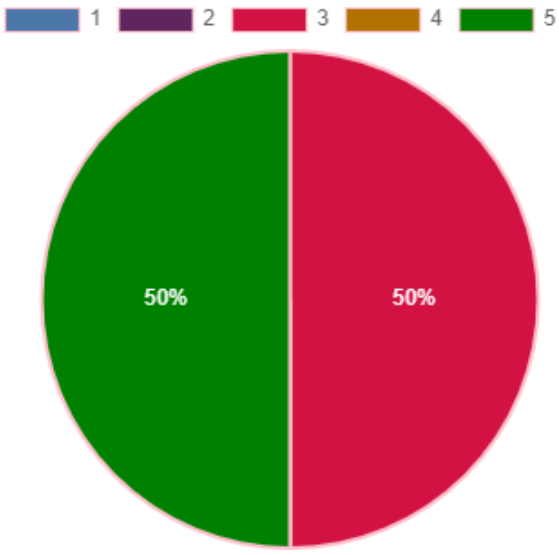
Academic Year: 2021-2022 Subject: 17P4BME2 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



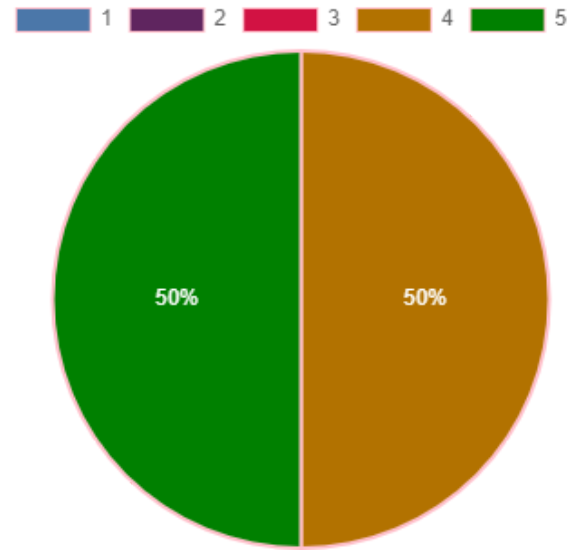
Depth and relevance of the Course Content



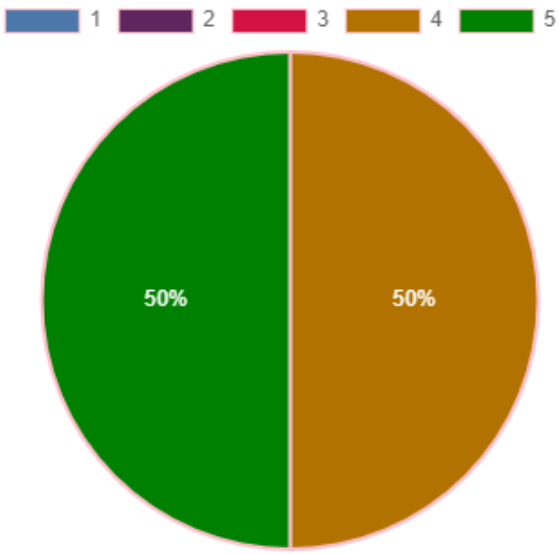
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



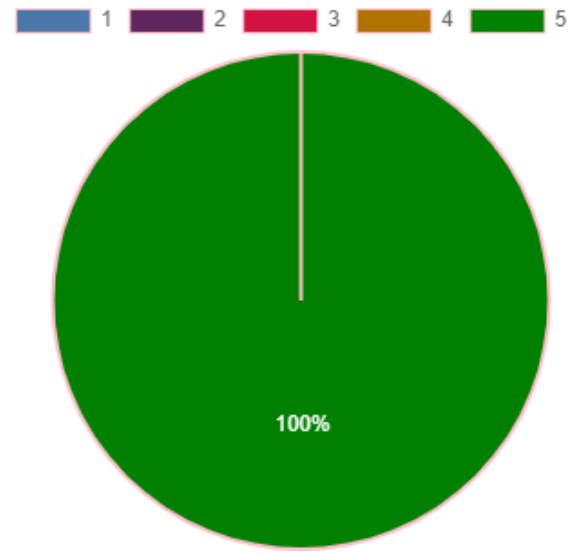
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



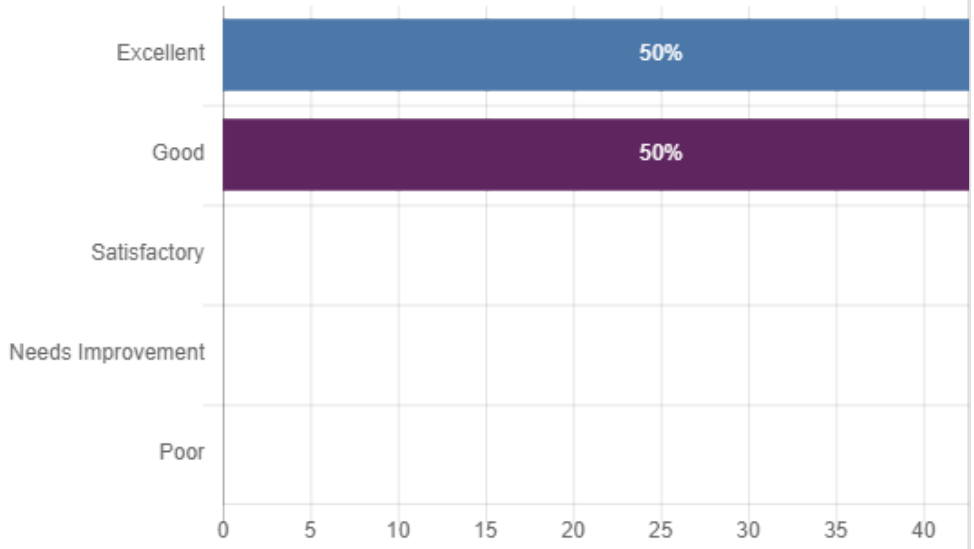
Employment/Skill Orientation



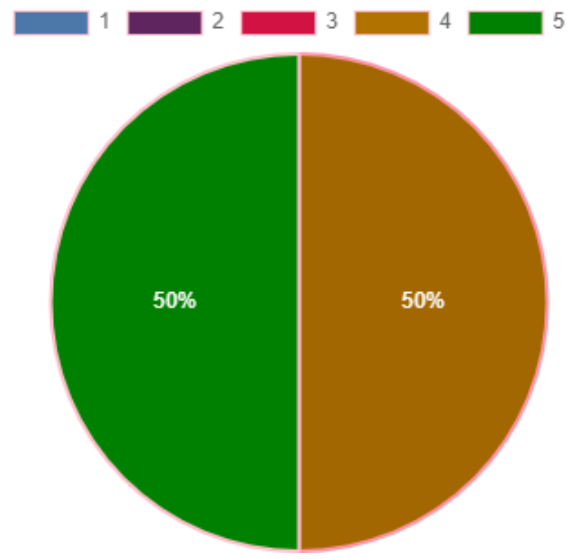
Overall rating

Subject Name: BIOTECHNOLOGY

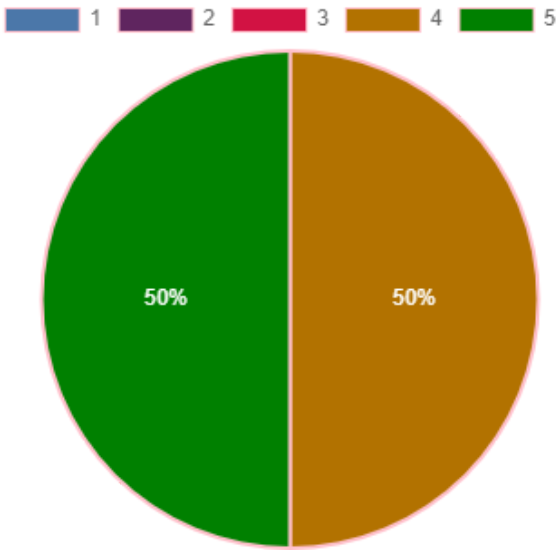
Academic Year: 2021-2022 Subject: 17P4BME3 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



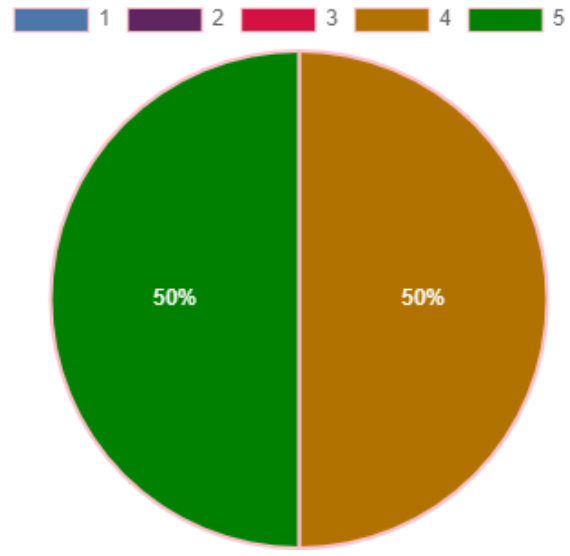
Depth and relevance of the Course Content



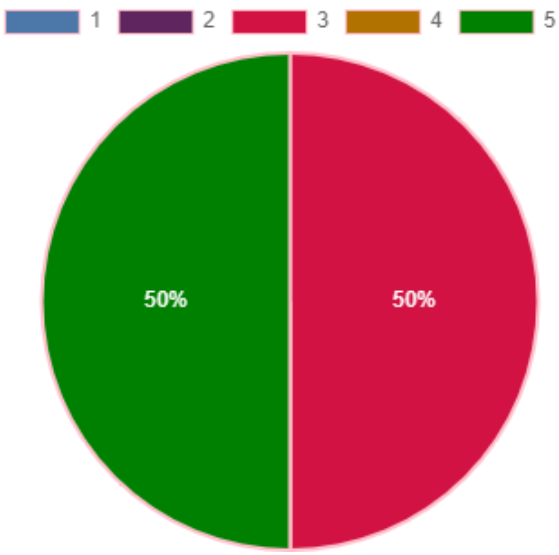
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



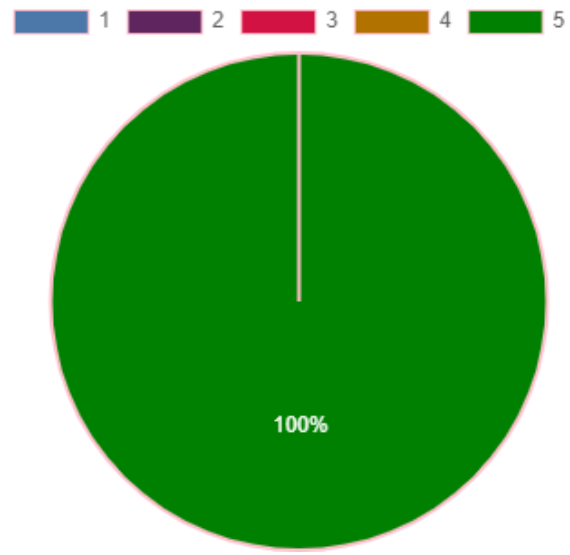
Standard of the Course



Employment/Skill Orientation



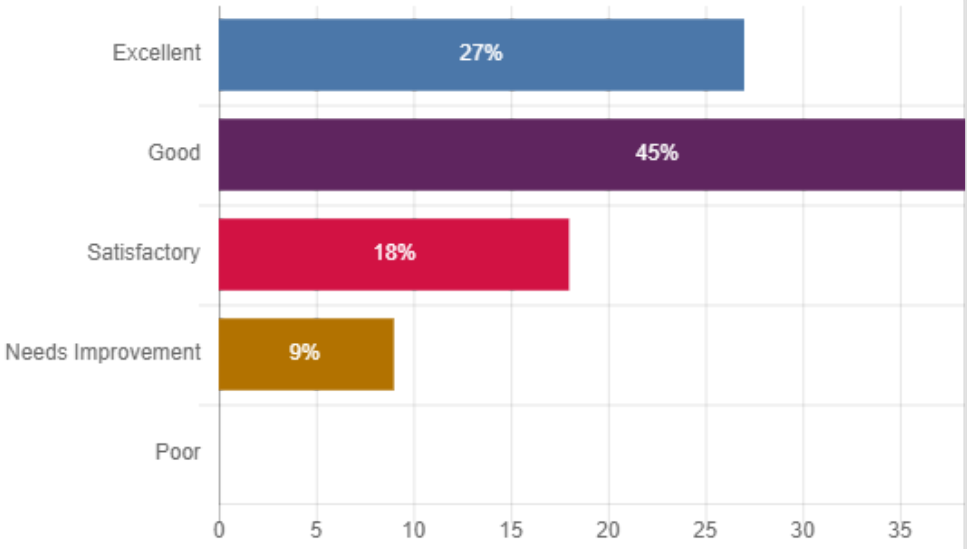
Quality of activities like Projects, Seminar, Assignment, etc.



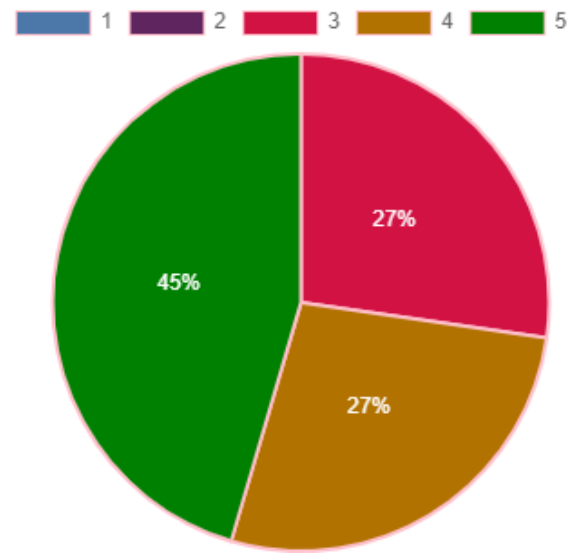
Overall rating

Subject Name: BIOTECHNOLOGY

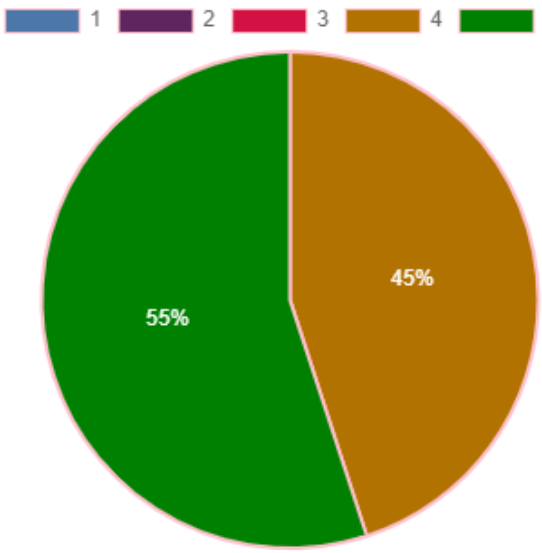
Academic Year: 2021-2022 Subject: 17P4BME3 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



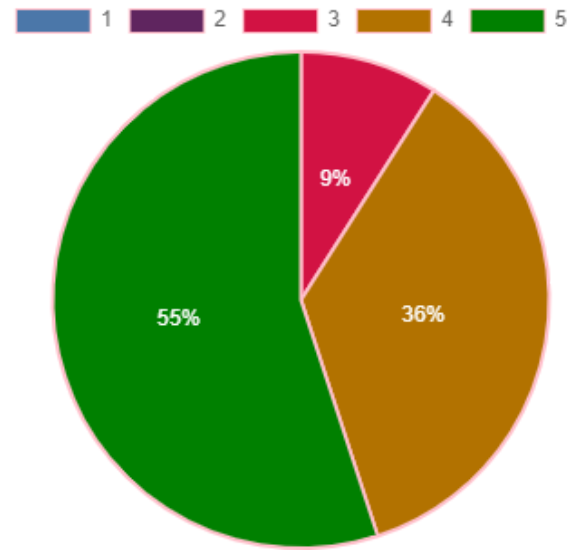
Depth and relevance of the Course Content



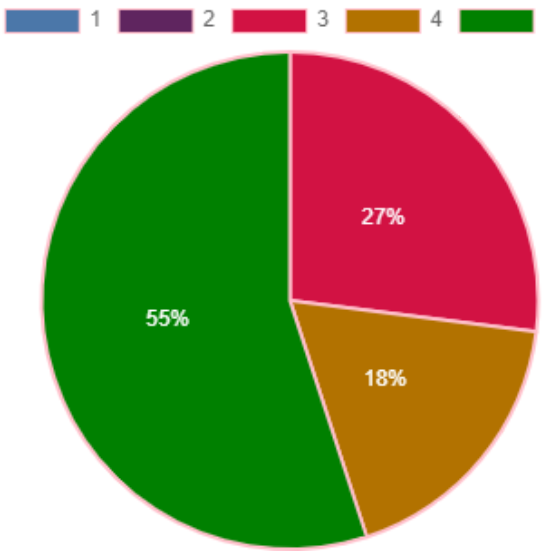
Standard of the Course



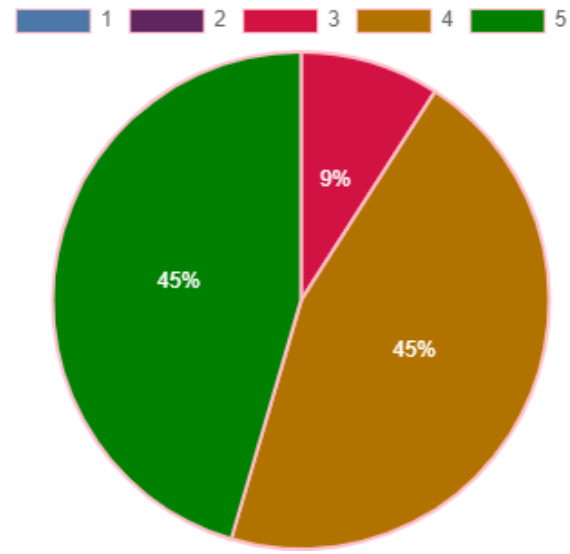
Overall rating



Employment/Skill Orientation



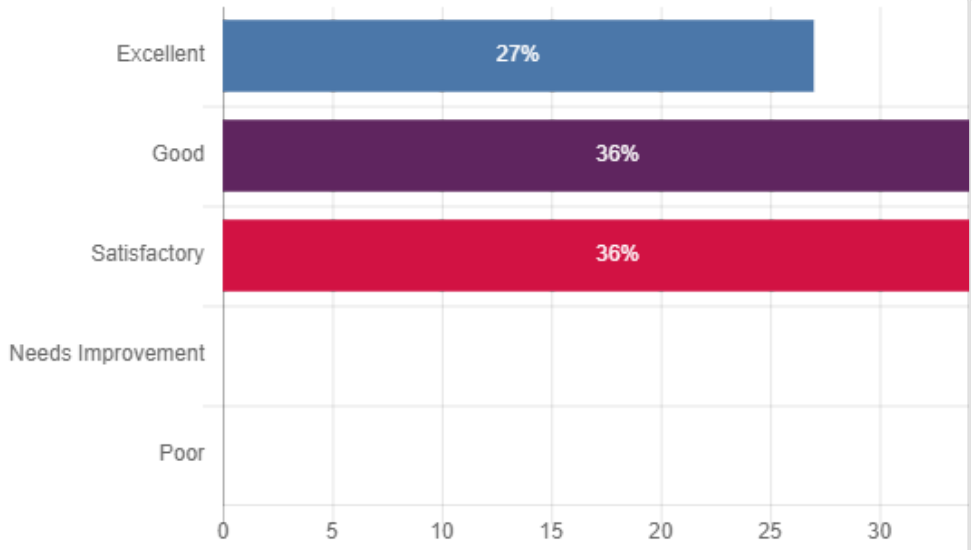
Quality of activities like Projects, Seminar, Assignment, etc.



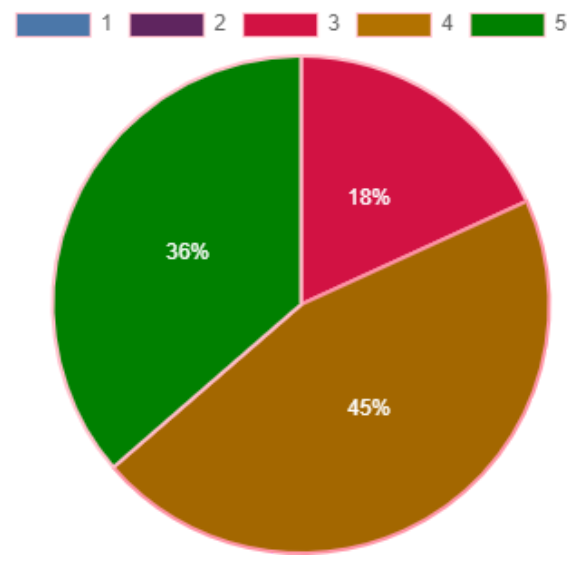
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: BIOSTATISTICS AND BIOINFORMATICS

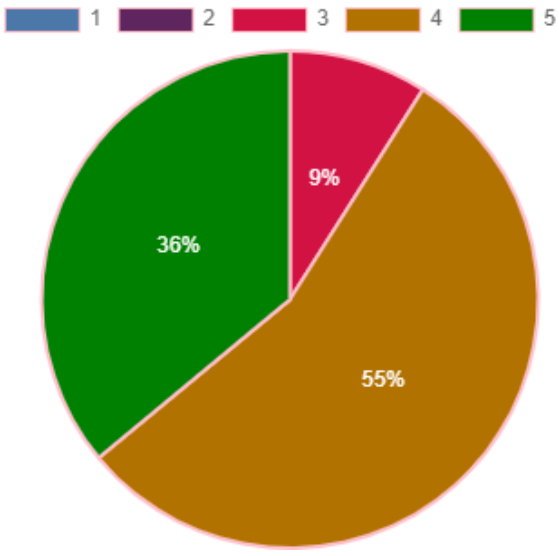
Academic Year: 2021-2022 Subject: 17P4BMC9 Program: PG Batch: 2020 Department: DEPARTMENT OF BOTANY



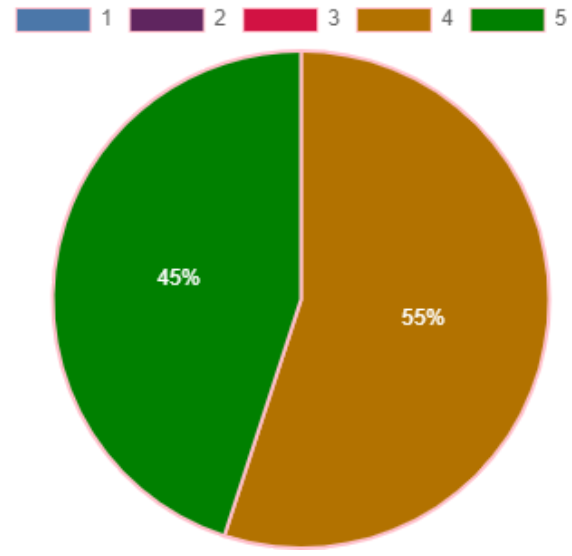
Depth and relevance of the Course Content



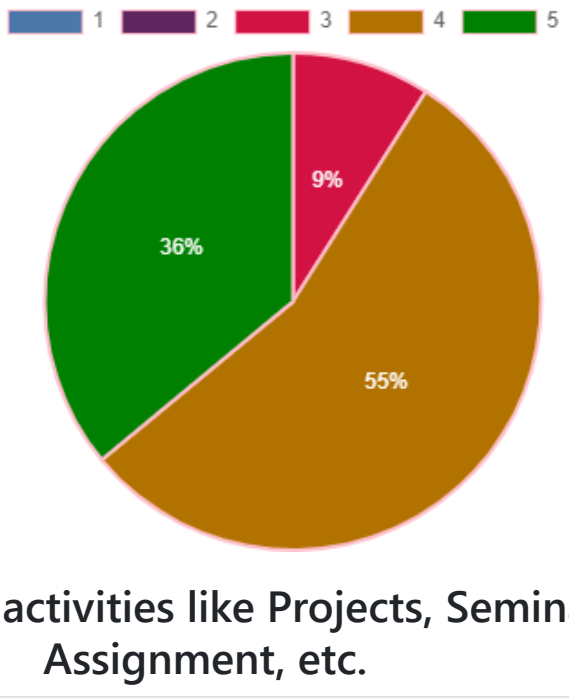
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



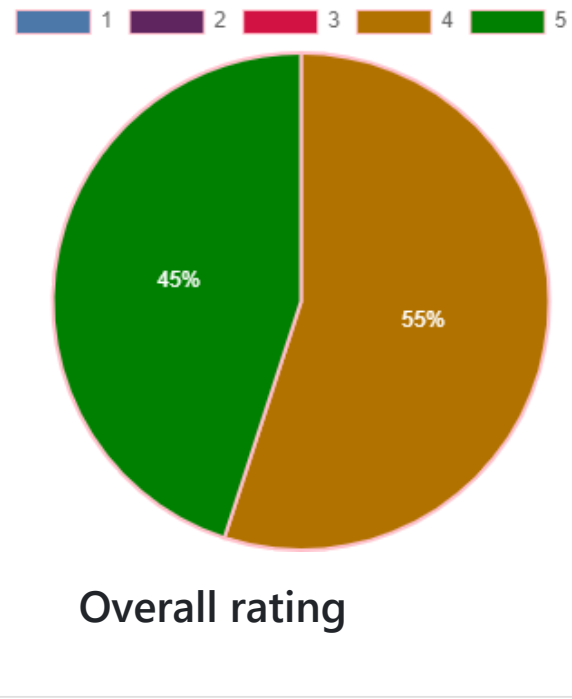
Employment/Skill Orientation



Standard of the Course



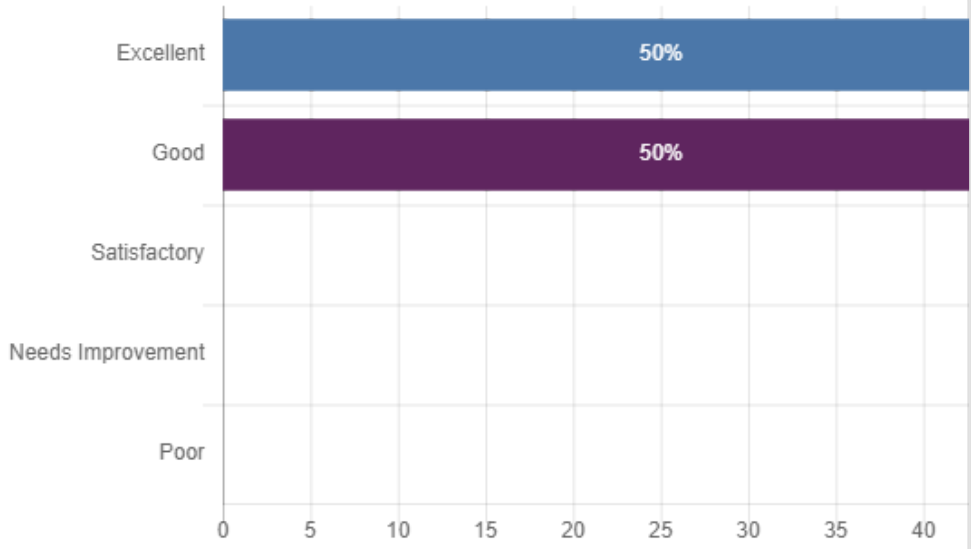
Quality of activities like Projects, Seminar, Assignment, etc.



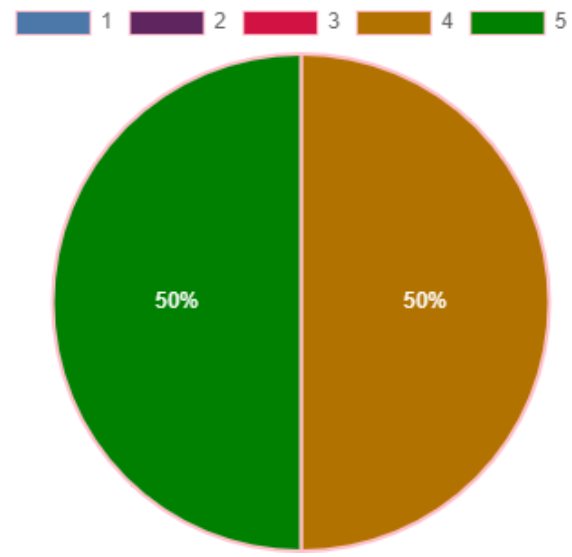
Overall rating

Subject Name: BIOSTATISTICS AND BIOINFORMATICS

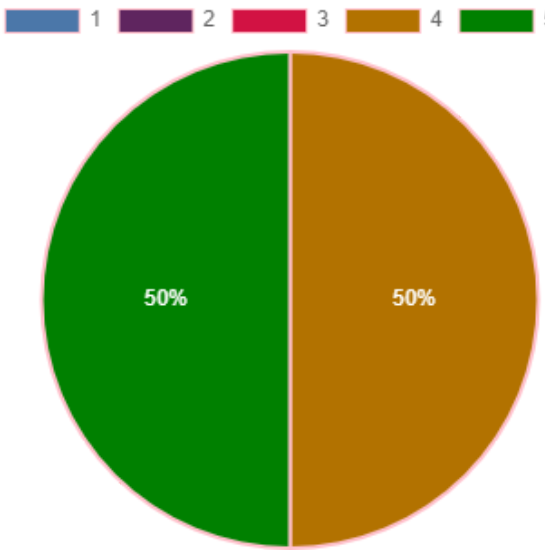
Academic Year: 2021-2022 Subject: 17P4BMC9 Program: PG Batch: 2019 Department: DEPARTMENT OF BOTANY



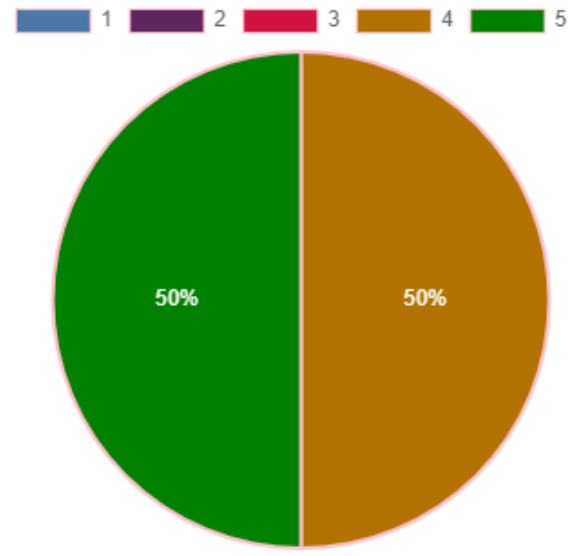
Depth and relevance of the Course Content



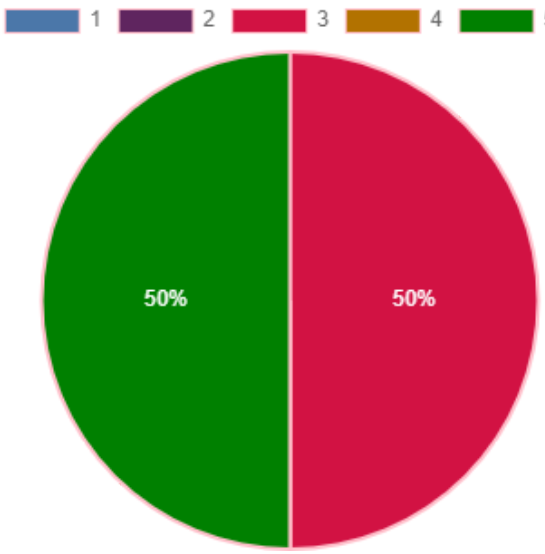
Standard of the Course



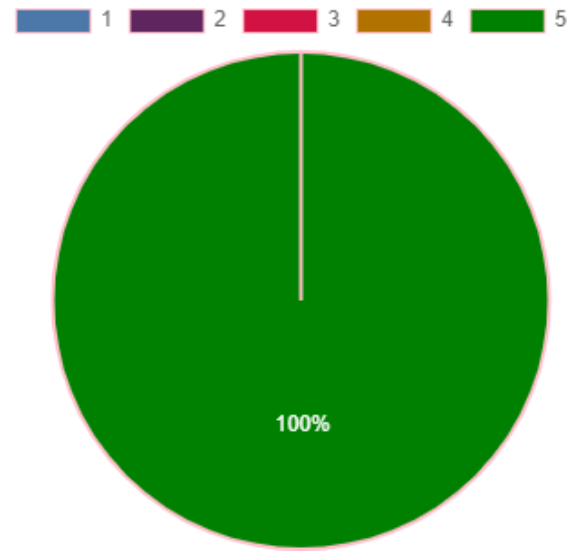
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



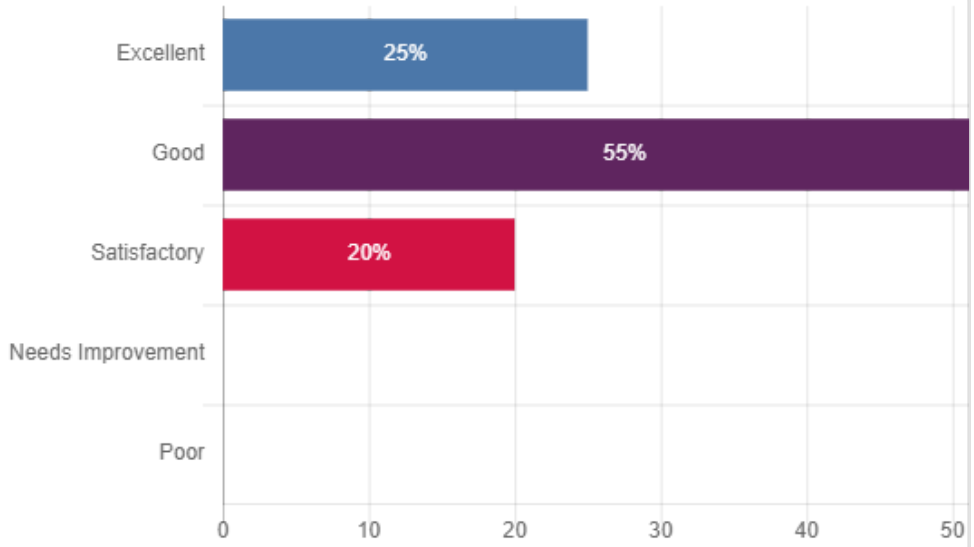
Quality of activities like Projects, Seminar, Assignment, etc.



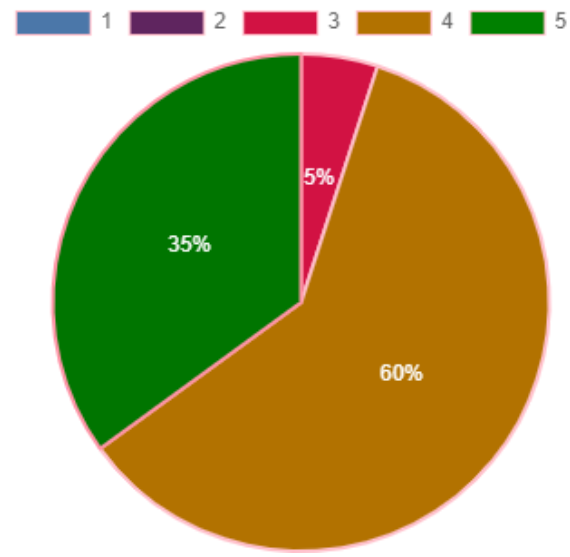
Overall rating

Subject Name: ORGANIC CHEMISTRY - IV

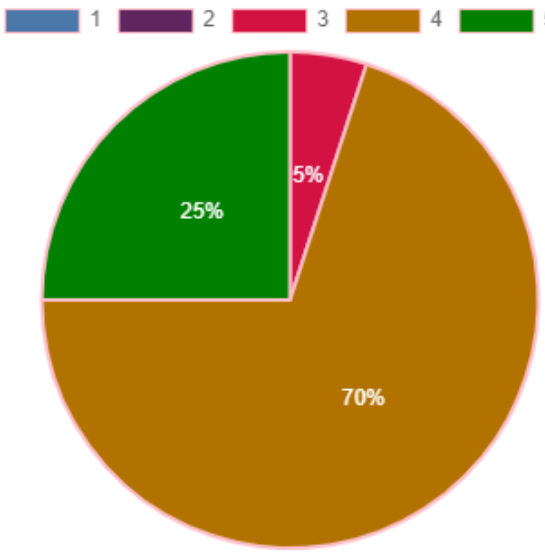
Academic Year: 2021-2022 Subject: 17P4CMC10 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



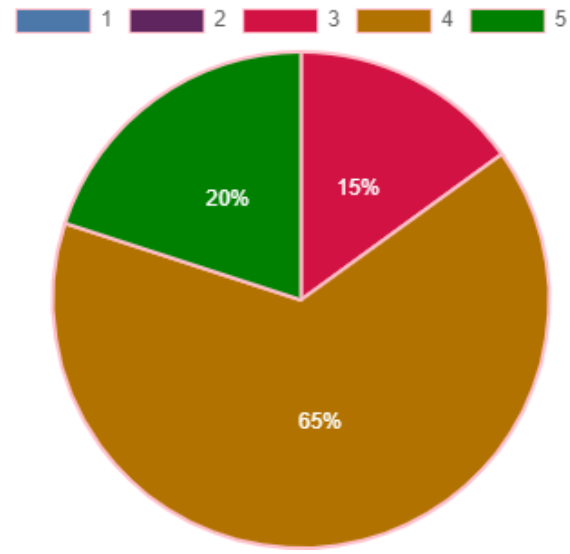
Depth and relevance of the Course Content



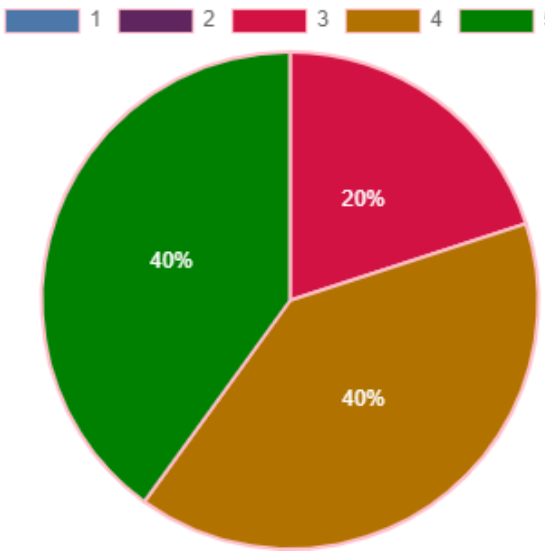
Standard of the Course



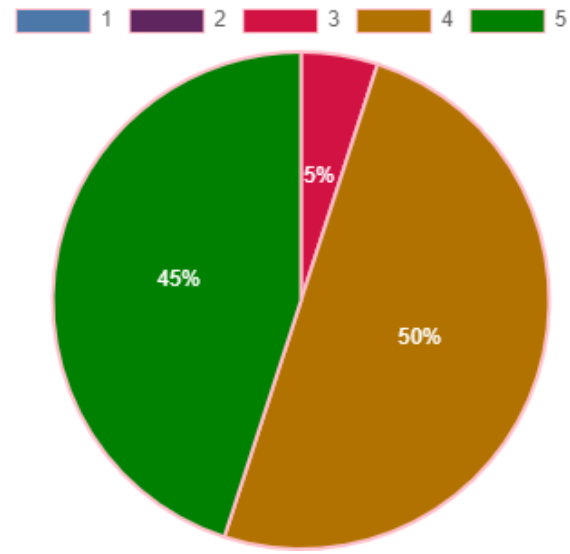
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



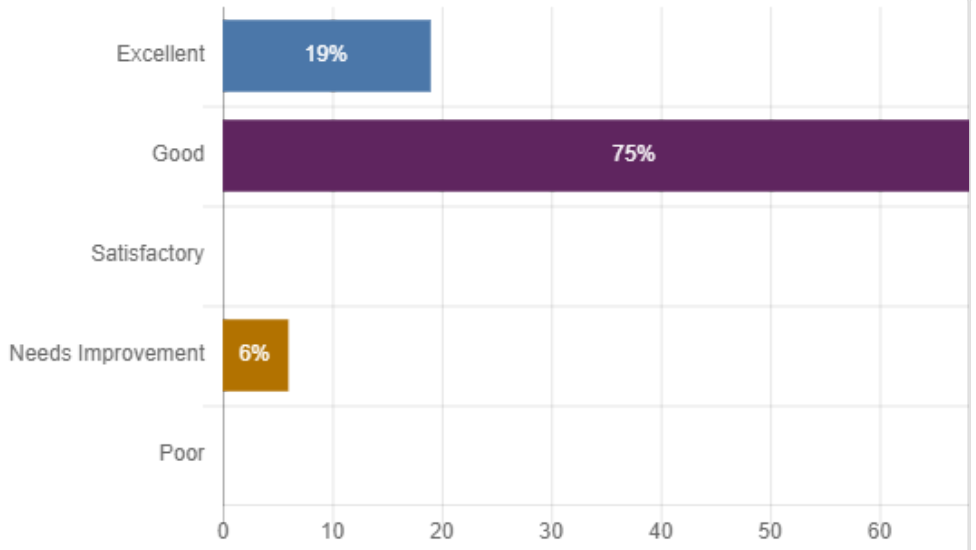
Employment/Skill Orientation



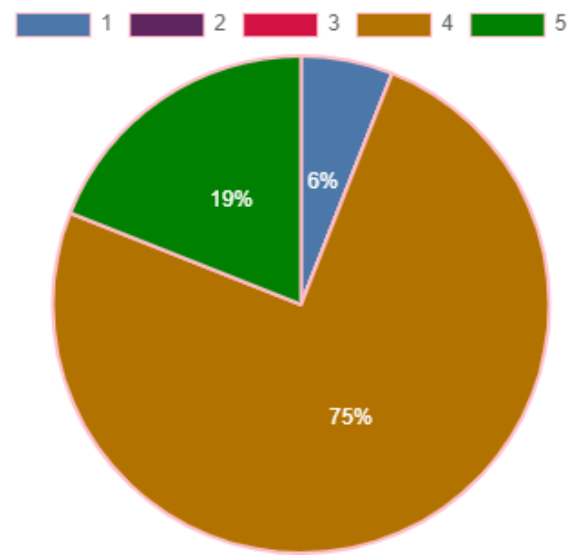
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ORGANIC CHEMISTRY - IV

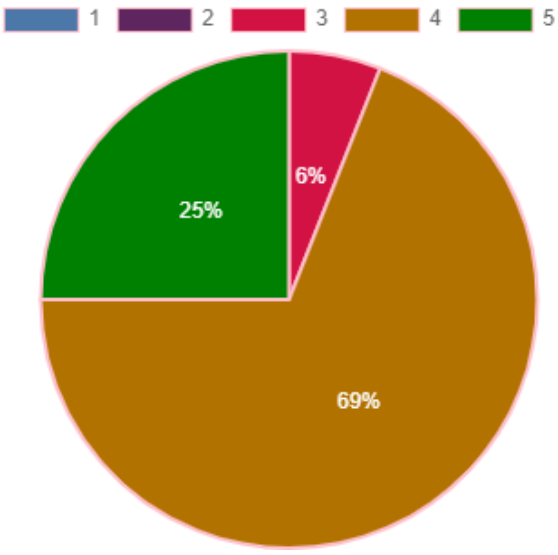
Academic Year: 2021-2022 Subject: 17P4CMC10 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



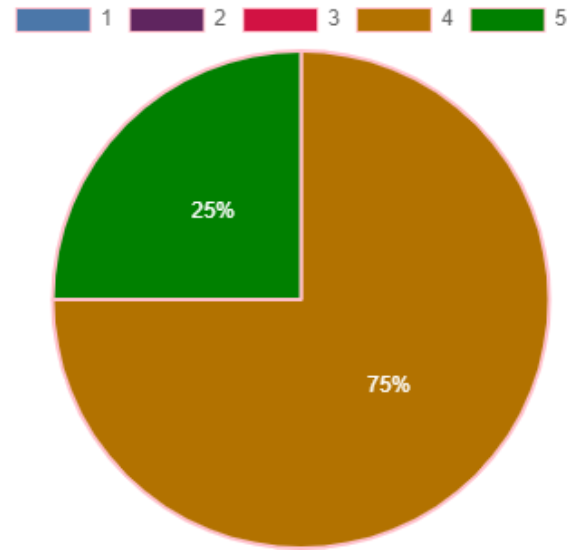
Depth and relevance of the Course Content



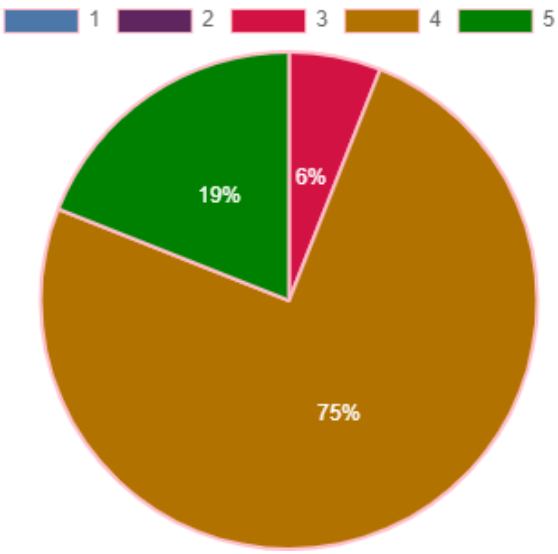
Quality of activities like Projects, Seminar, Assignment, etc.



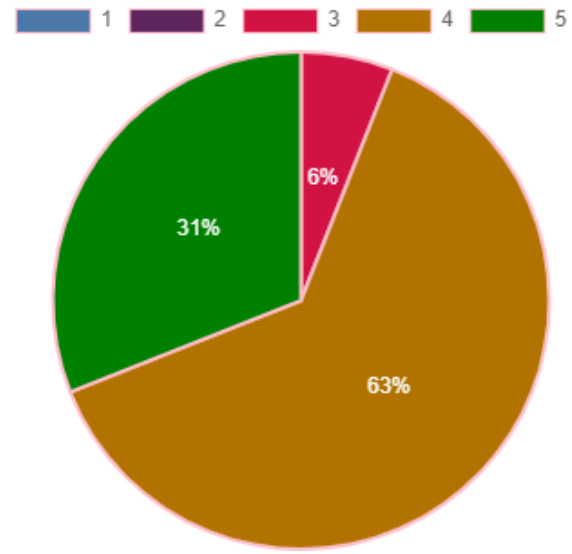
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



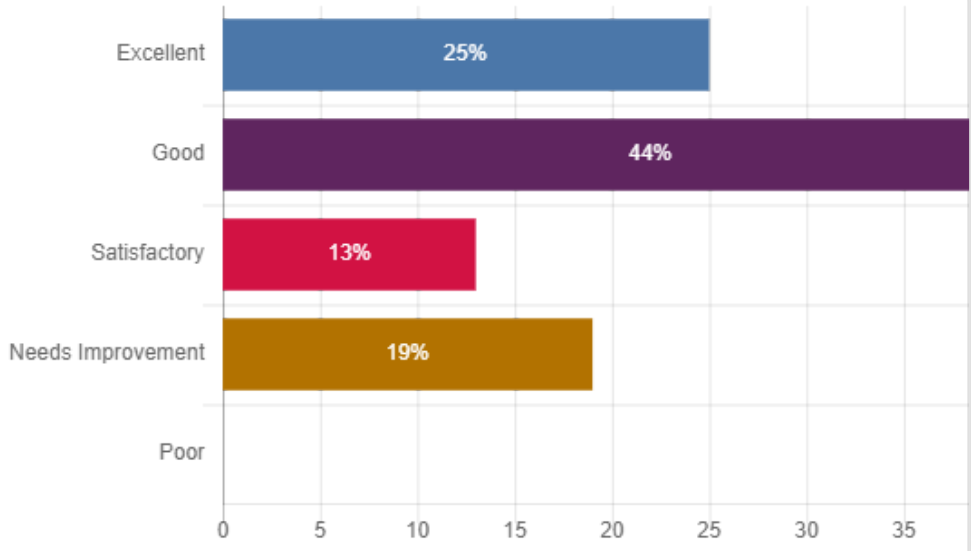
Overall rating



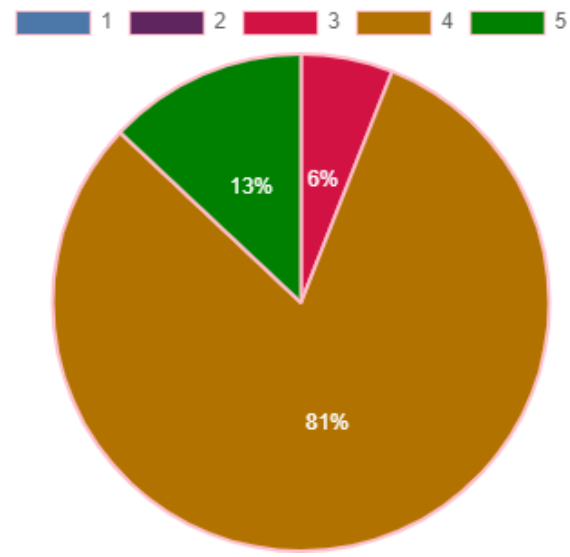
Standard of the Course

Subject Name: INORGANIC CHEMISTRY - IV

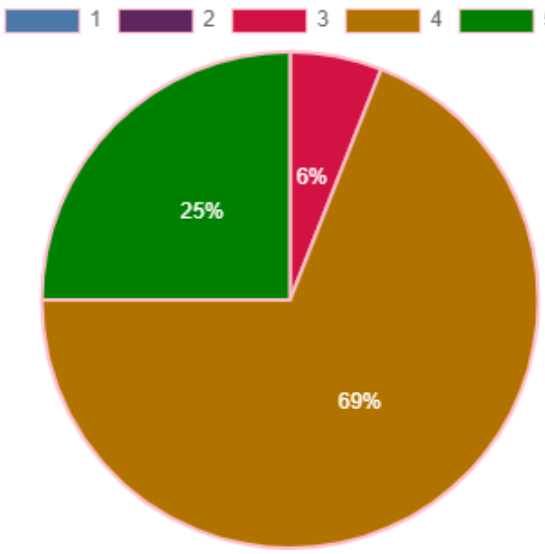
Academic Year: 2021-2022 Subject: 17P4CMC11 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



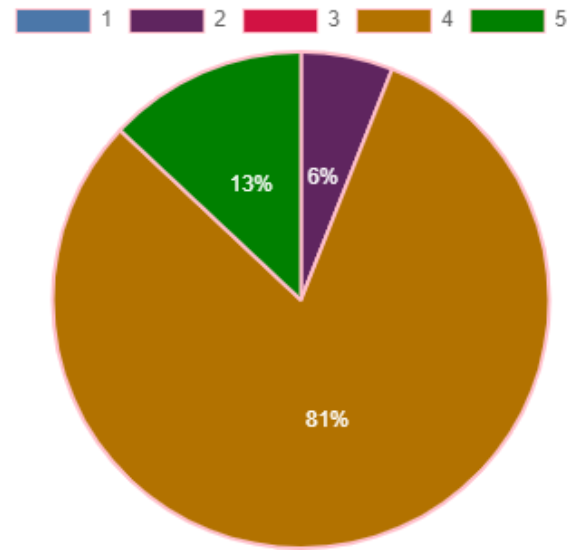
Depth and relevance of the Course Content



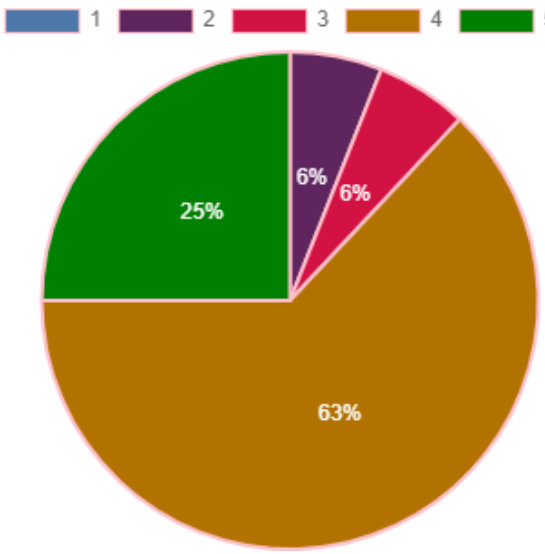
Employment/Skill Orientation



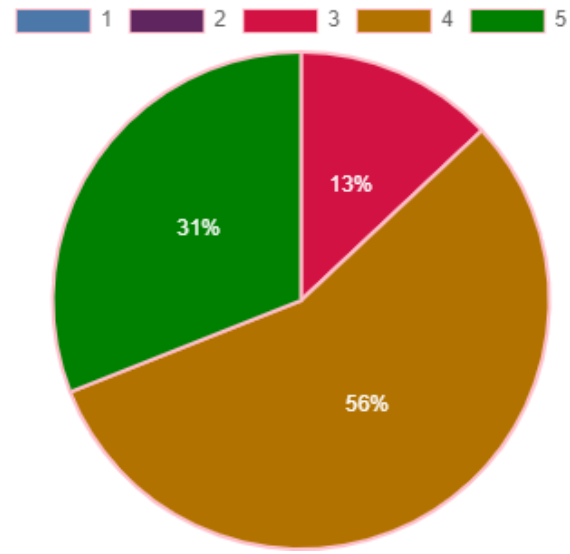
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



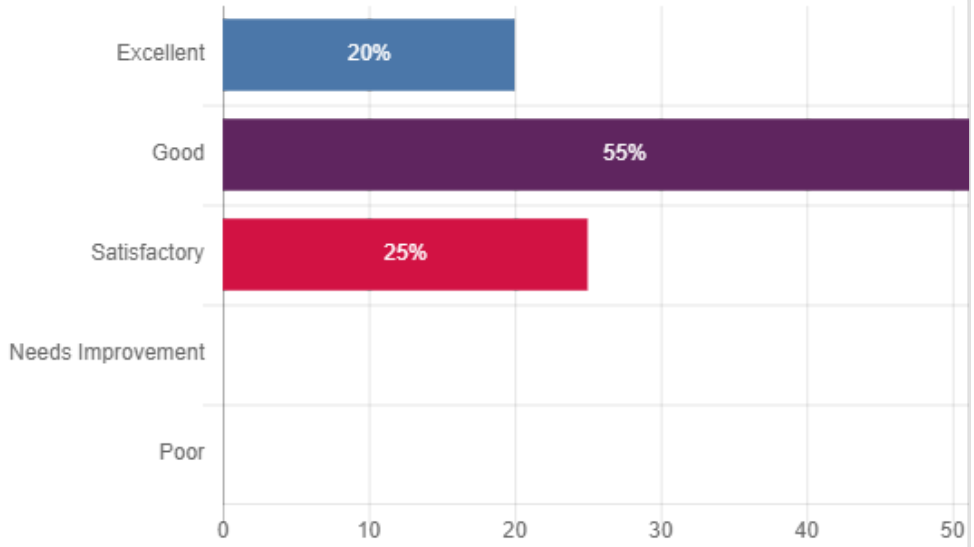
Quality of activities like Projects, Seminar, Assignment, etc.



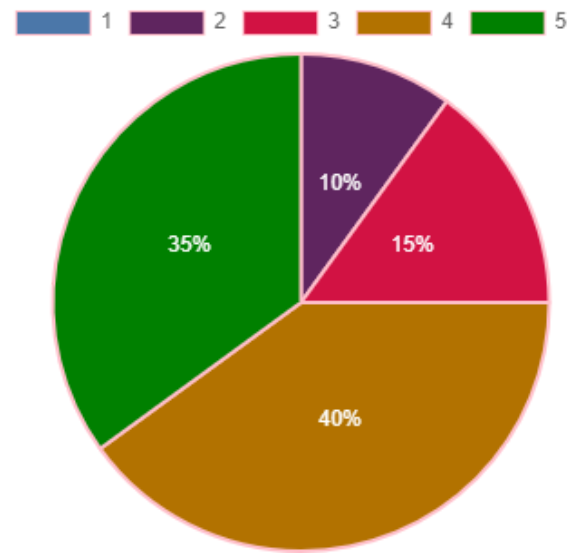
Standard of the Course

Subject Name: INORGANIC CHEMISTRY - IV

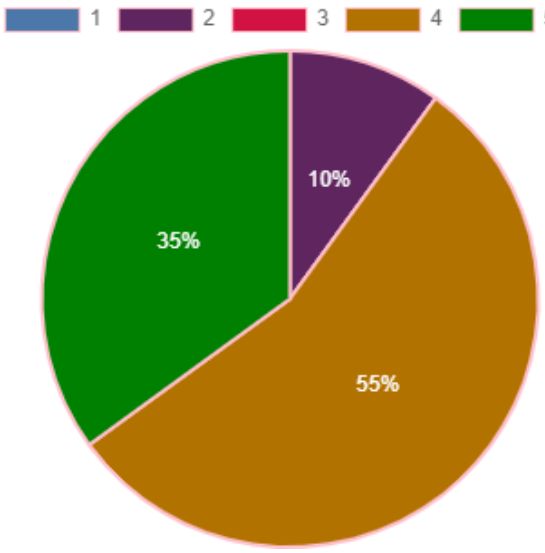
Academic Year: 2021-2022 Subject: 17P4CMC11 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



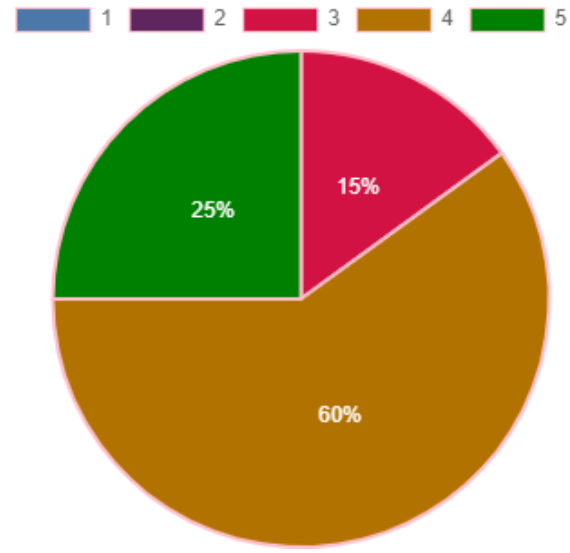
Depth and relevance of the Course Content



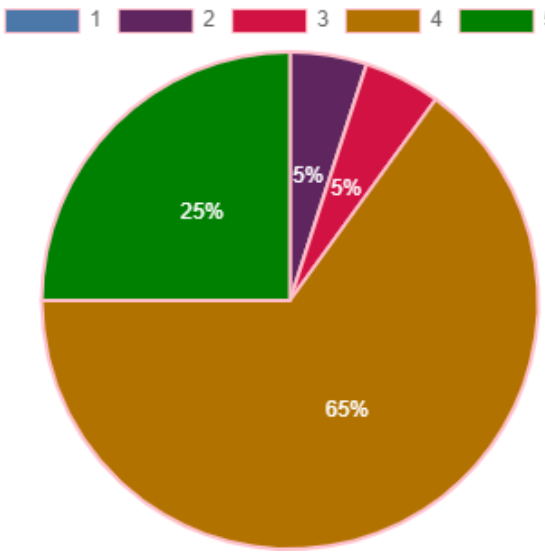
Employment/Skill Orientation



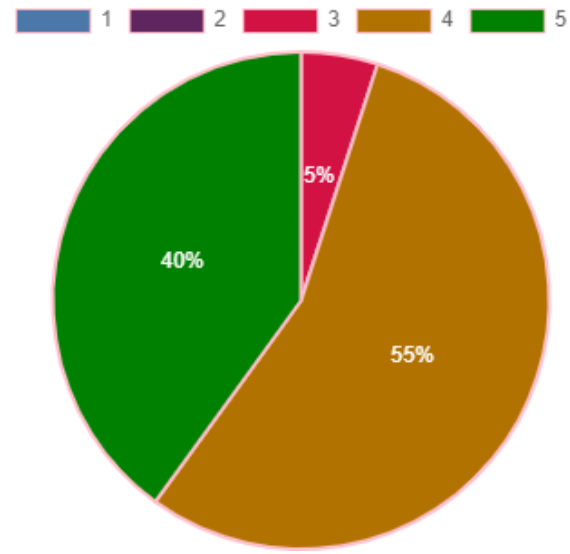
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



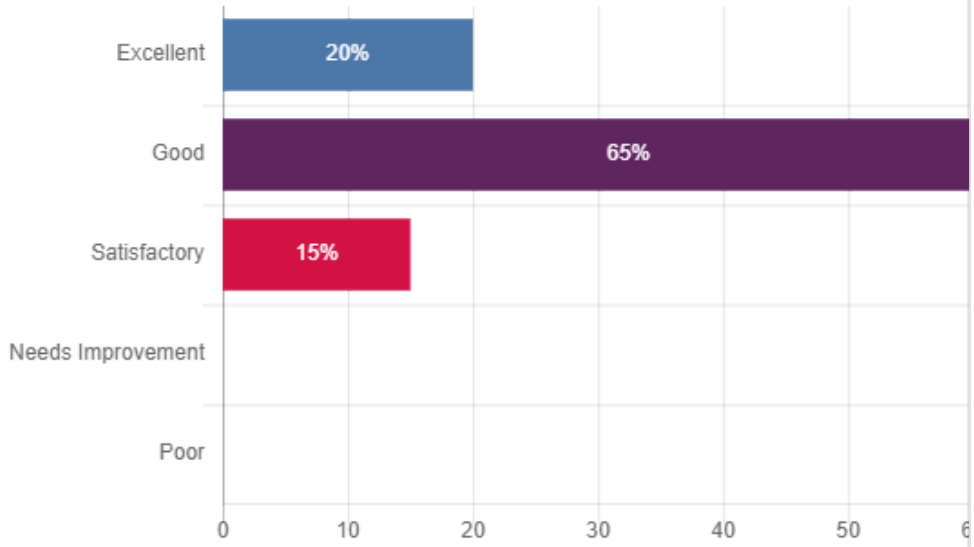
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



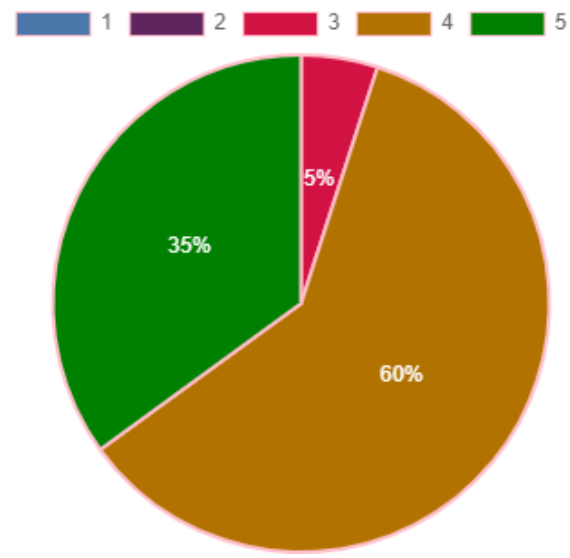
Standard of the Course

Subject Name: PHYSICAL CHEMISTRY - IV

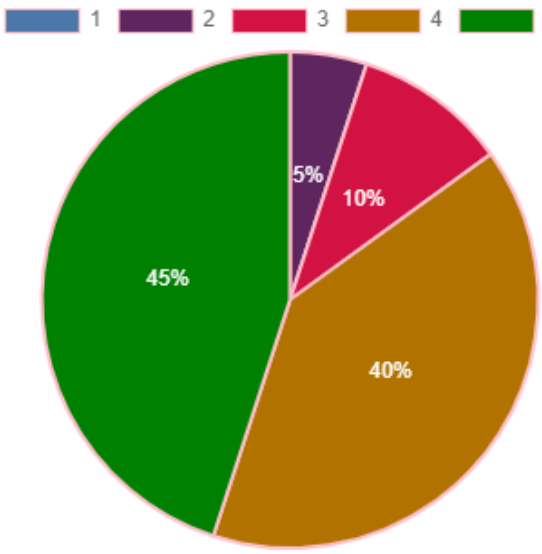
Academic Year: 2021-2022 Subject: 17P4CMC12 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



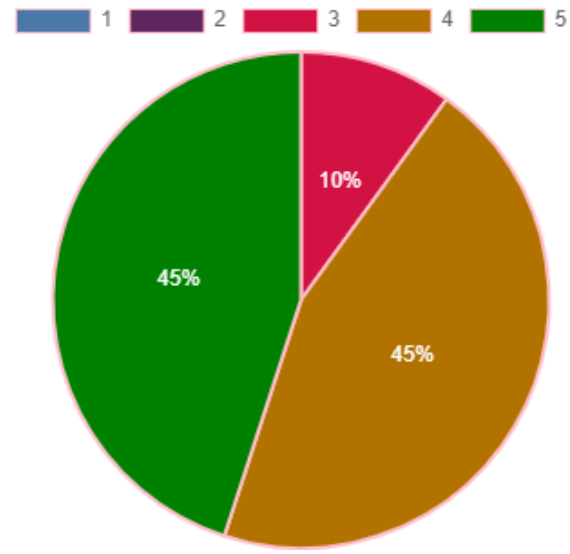
Depth and relevance of the Course Content



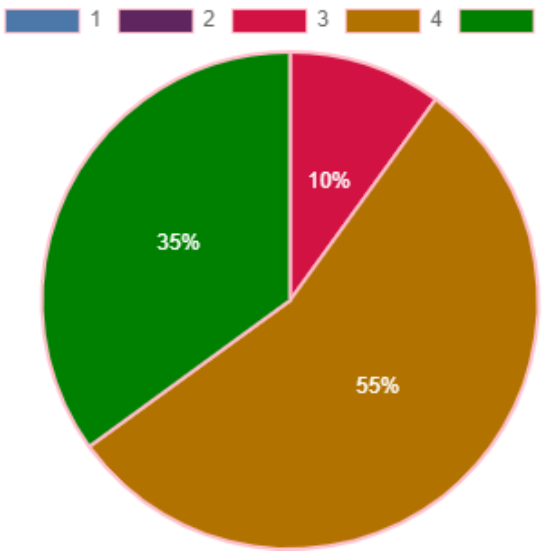
Standard of the Course



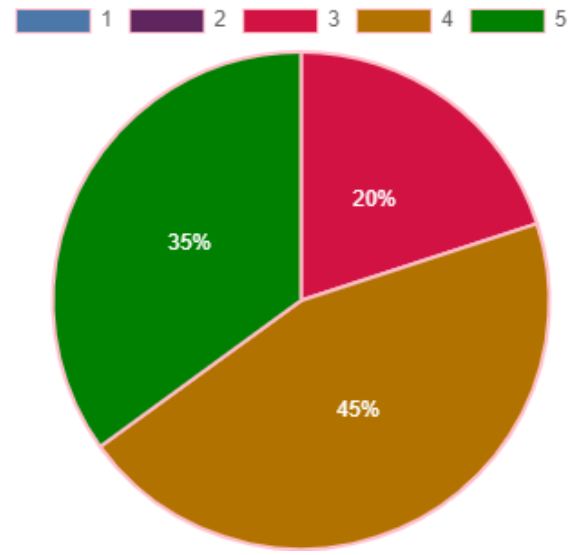
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



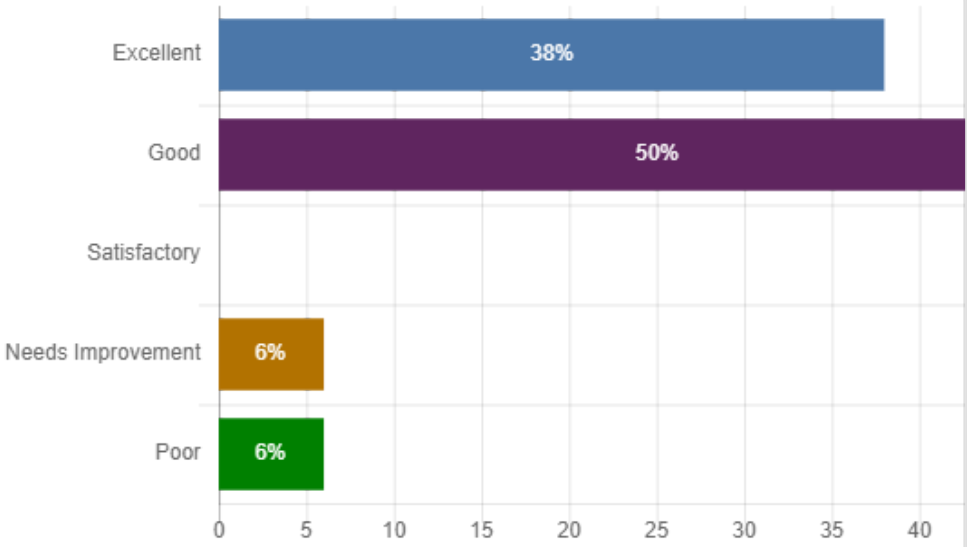
Overall rating



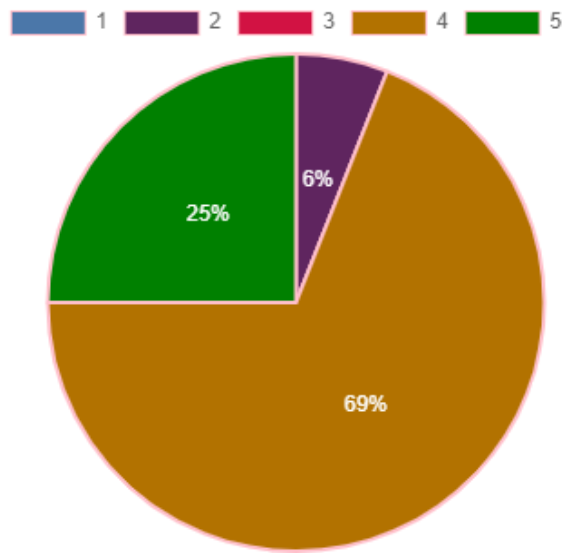
Employment/Skill Orientation

Subject Name: PHYSICAL CHEMISTRY - IV

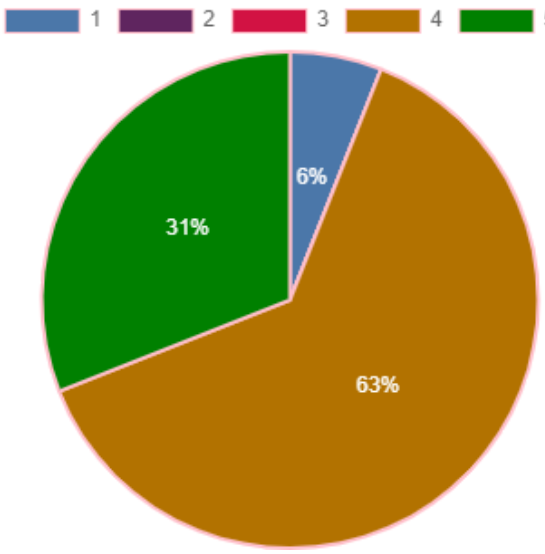
Academic Year: 2021-2022 Subject: 17P4CMC12 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



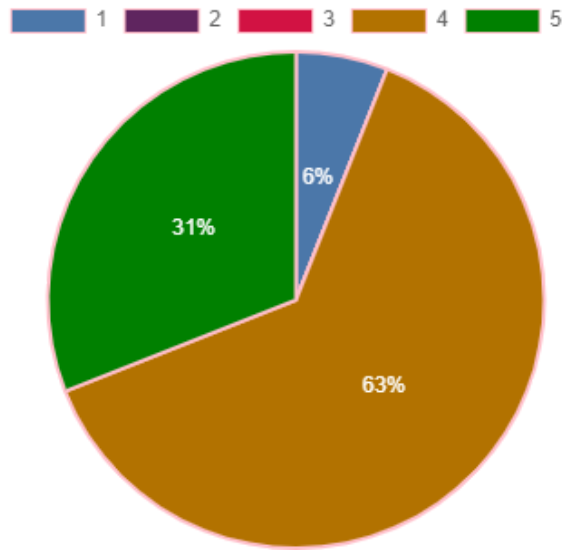
Depth and relevance of the Course Content



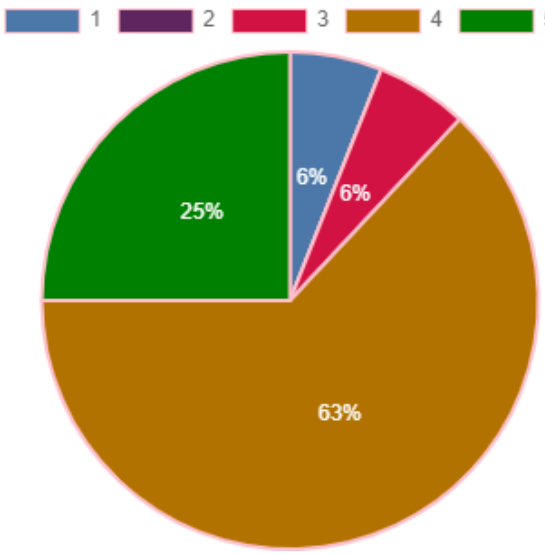
Overall rating



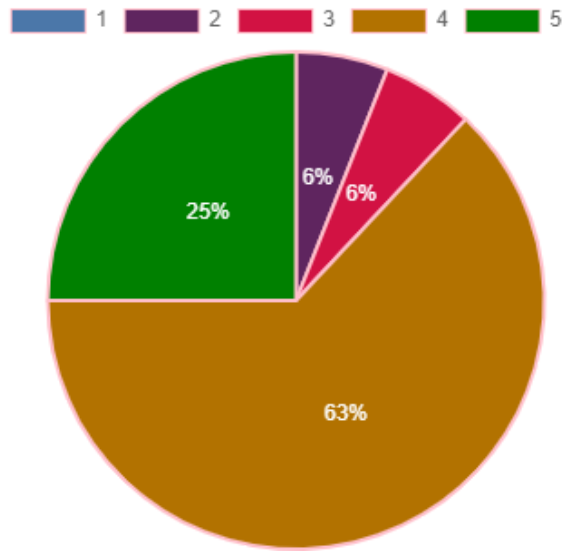
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



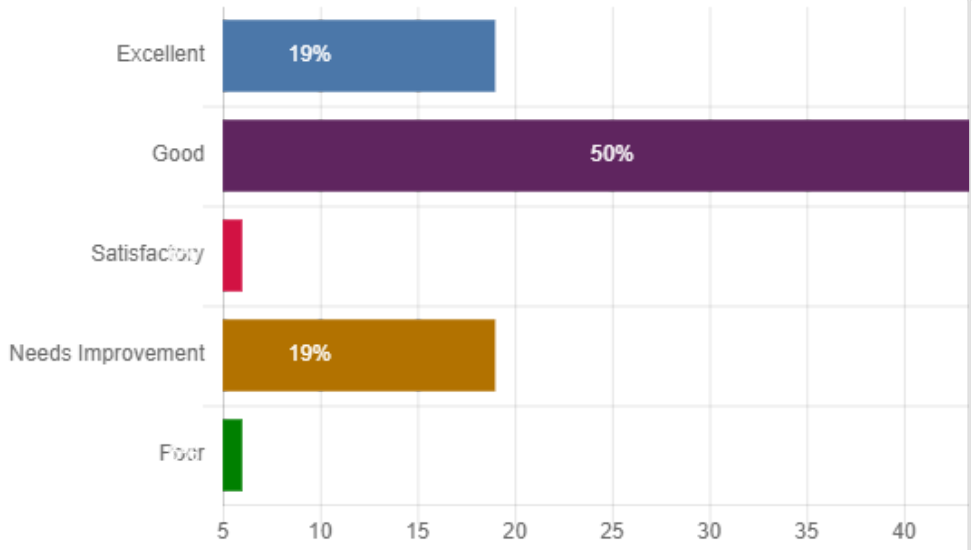
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



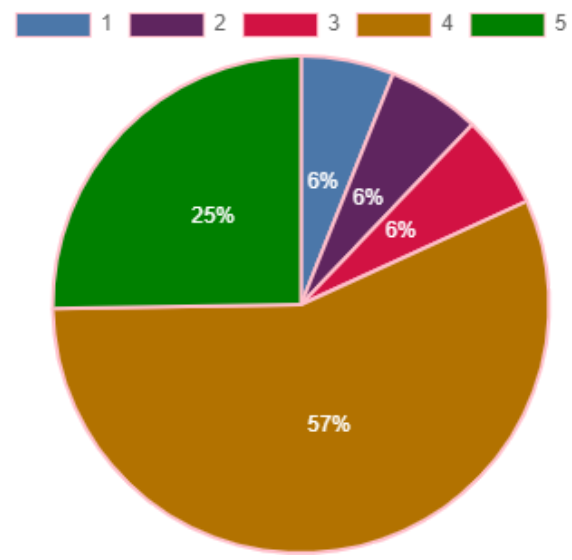
Employment/Skill Orientation

Subject Name: CSIR -NET-GATE-SET EXAMINATIONS PREPARATIONS

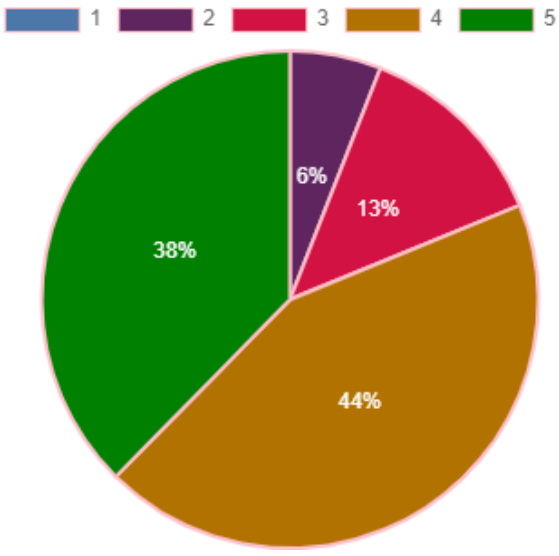
Academic Year: 2021-2022 Subject: 17P4CME3 Program: PG Batch: 2020 Department: DEPARTMENT OF CHEMISTRY



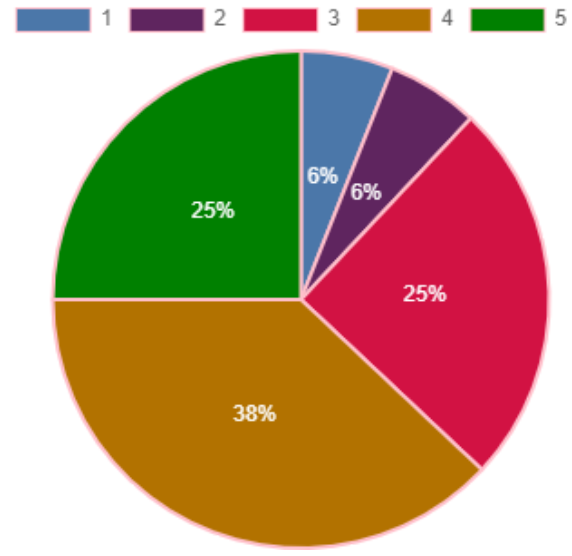
Depth and relevance of the Course Content



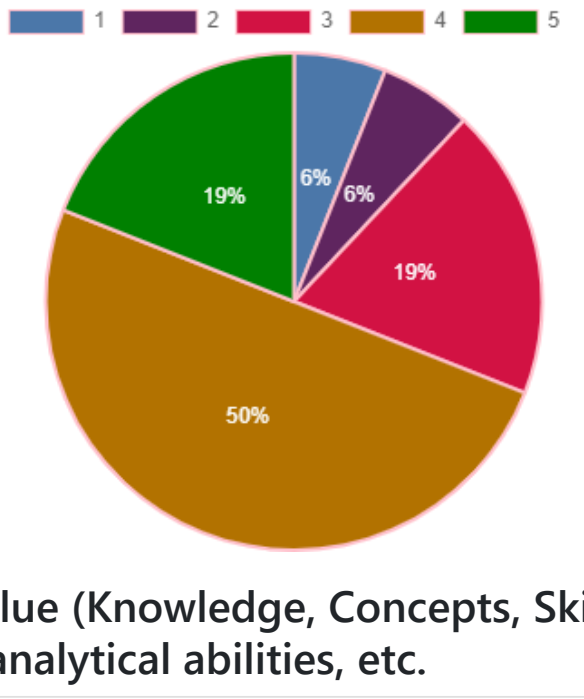
Quality of activities like Projects, Seminar, Assignment, etc.



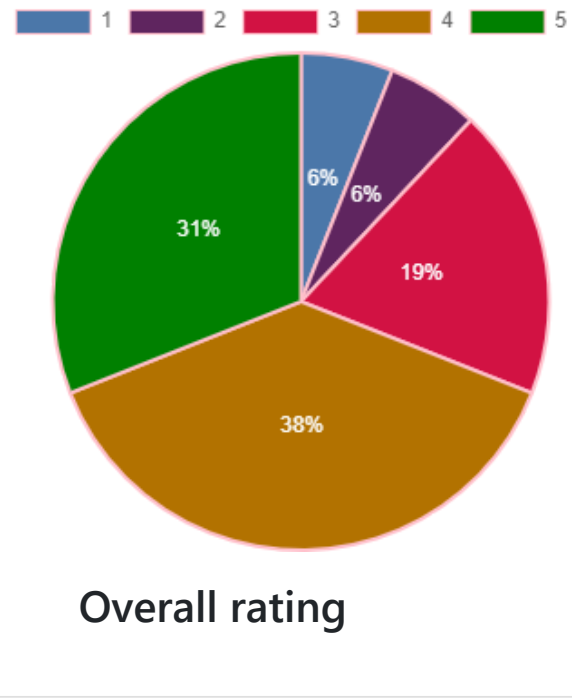
Standard of the Course



Employment/Skill Orientation



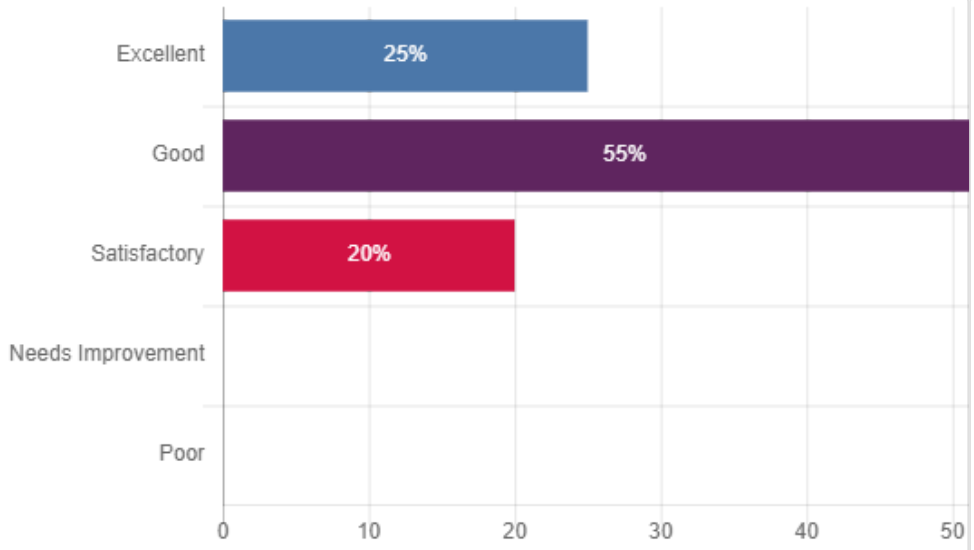
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



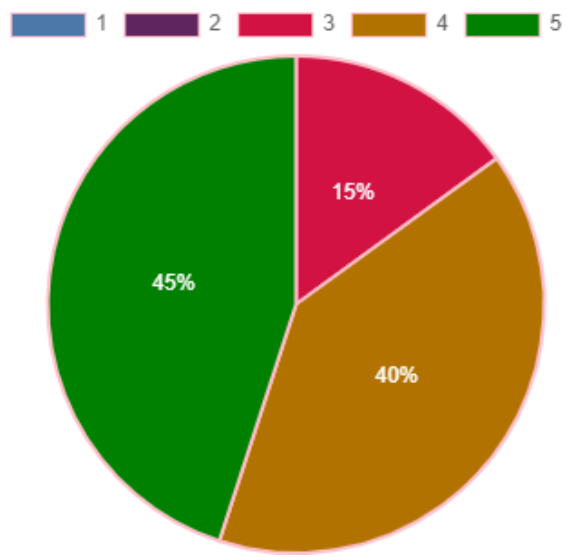
Overall rating

Subject Name: CSIR -NET-GATE-SET EXAMINATIONS PREPARATIONS

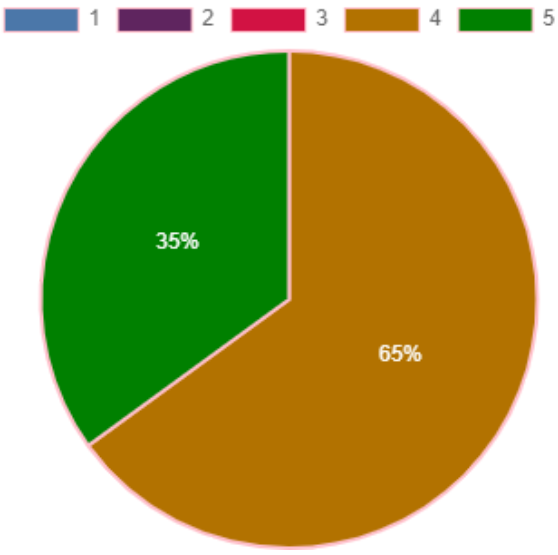
Academic Year: 2021-2022 Subject: 17P4CME3 Program: PG Batch: 2019 Department: DEPARTMENT OF CHEMISTRY



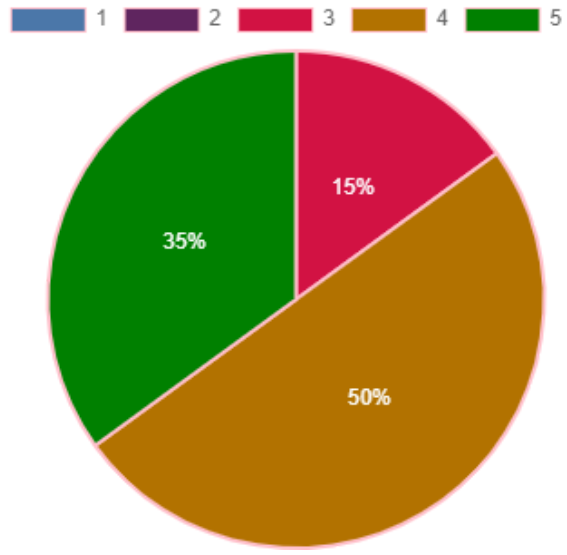
Depth and relevance of the Course Content



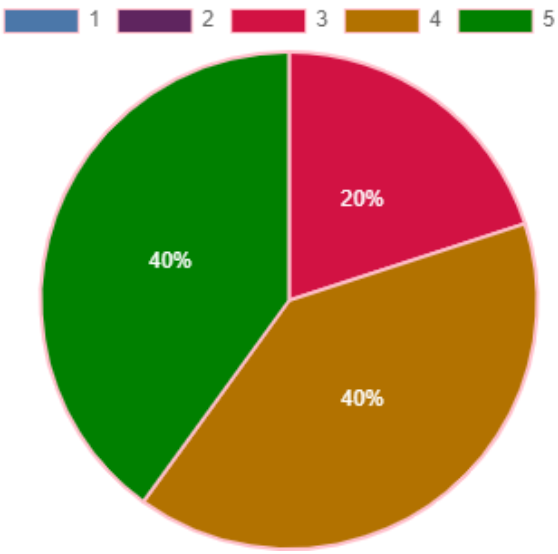
Quality of activities like Projects, Seminar, Assignment, etc.



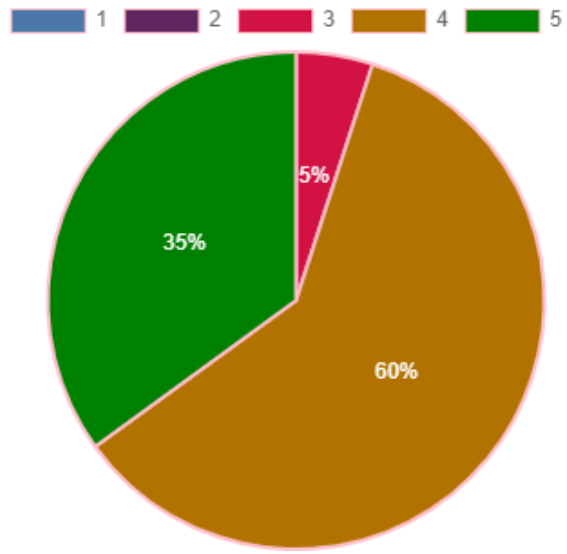
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



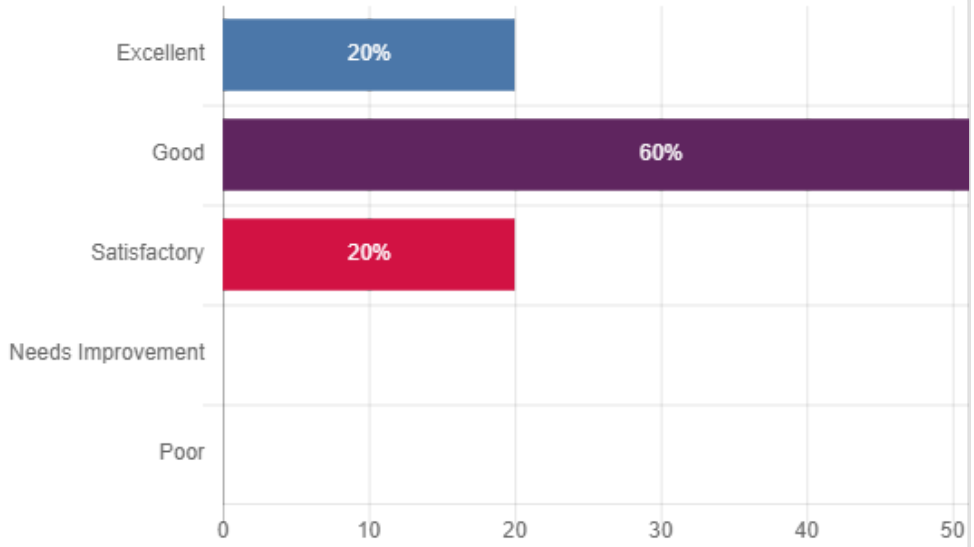
Employment/Skill Orientation



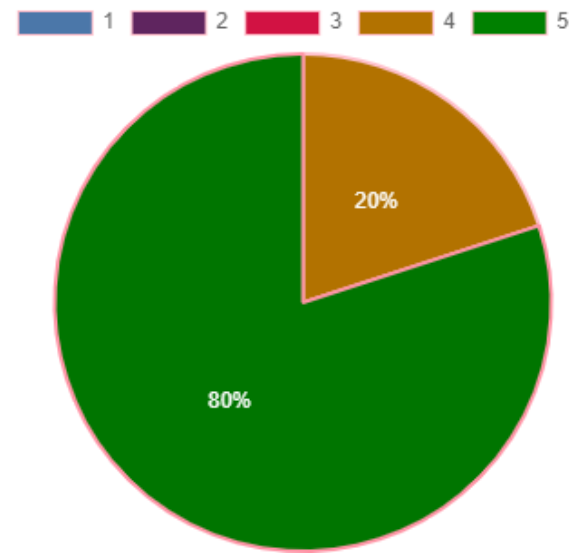
Overall rating

Subject Name: HUMAN RESOURCE MANAGEMENT

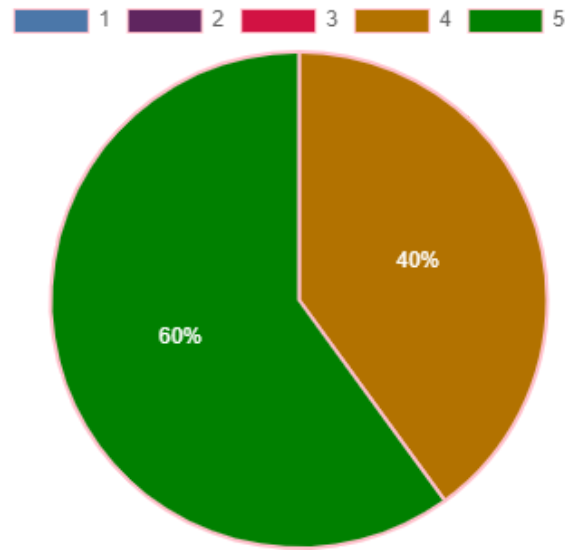
Academic Year: 2021-2022 Subject: 17P4KMC15 Program: PG Batch: 2020 Department: DEPARTMENT OF COMMERCE



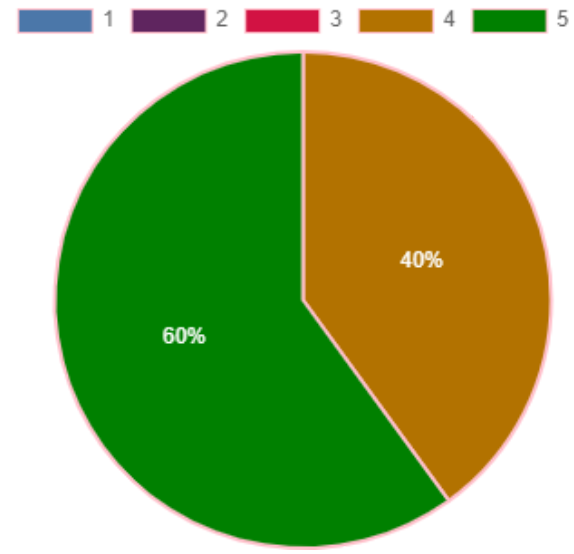
Depth and relevance of the Course Content



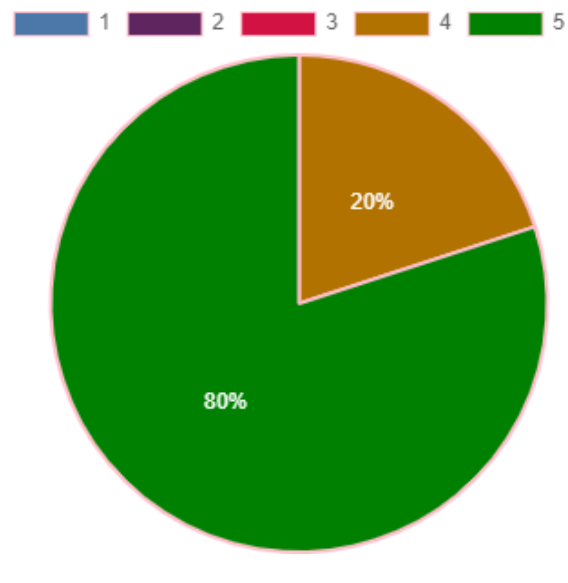
Employment/Skill Orientation



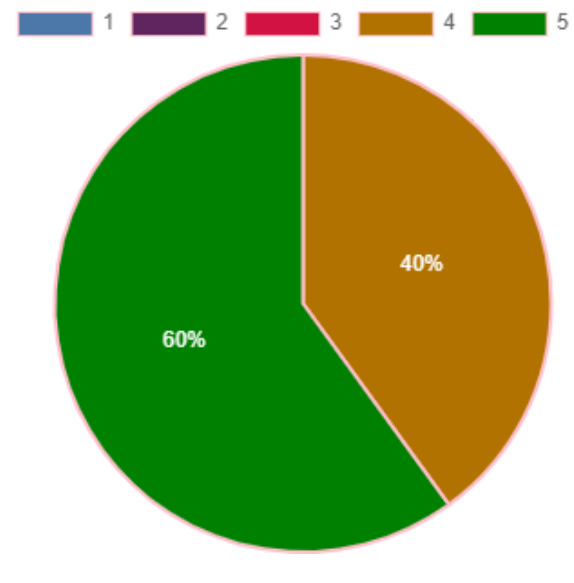
Standard of the Course



Overall rating



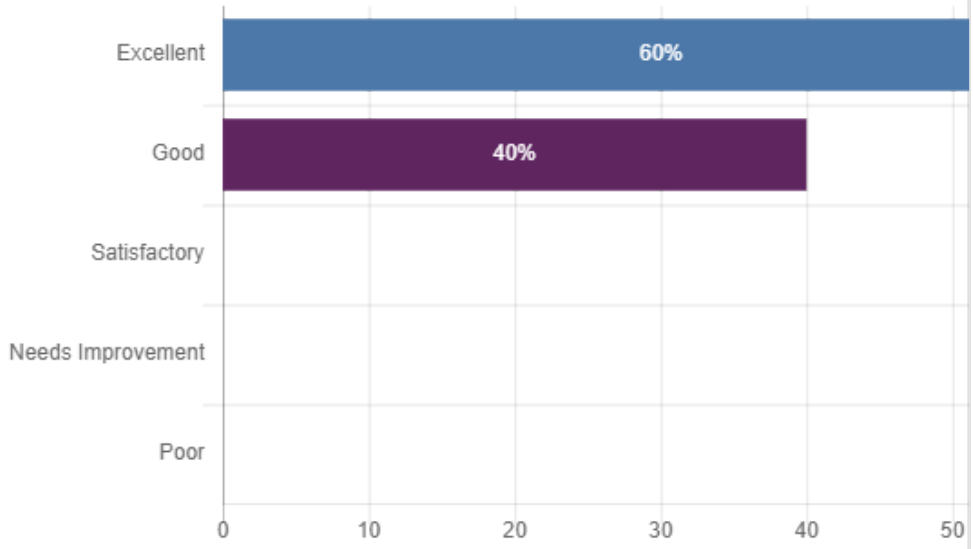
Quality of activities like Projects, Seminar, Assignment, etc.



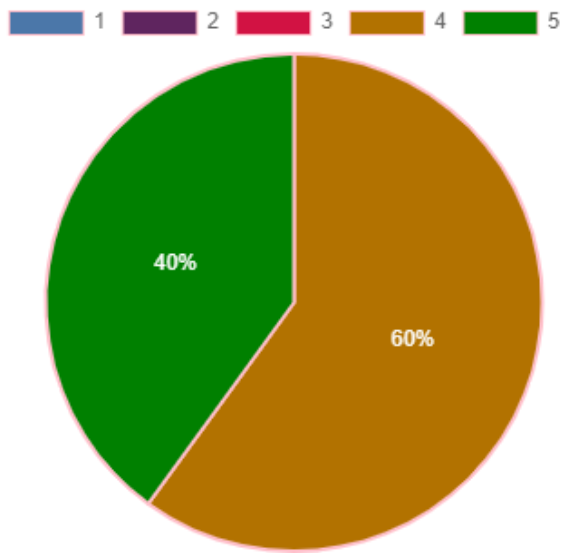
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: APPLIED OPERATION RESEARCH

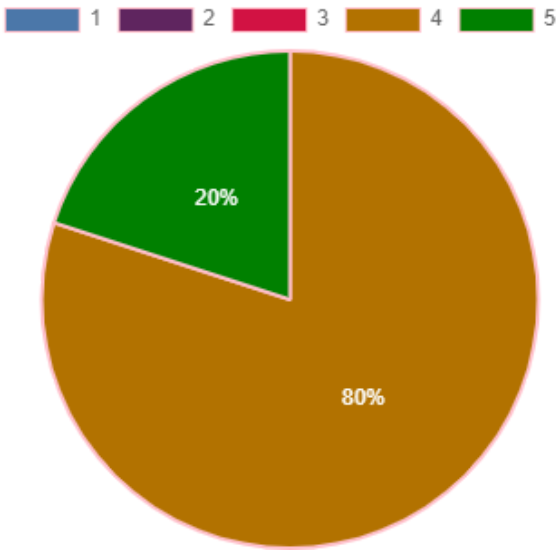
Academic Year: 2021-2022 Subject: 17P4KMC16 Program: PG Batch: 2020 Department: DEPARTMENT OF COMMERCE



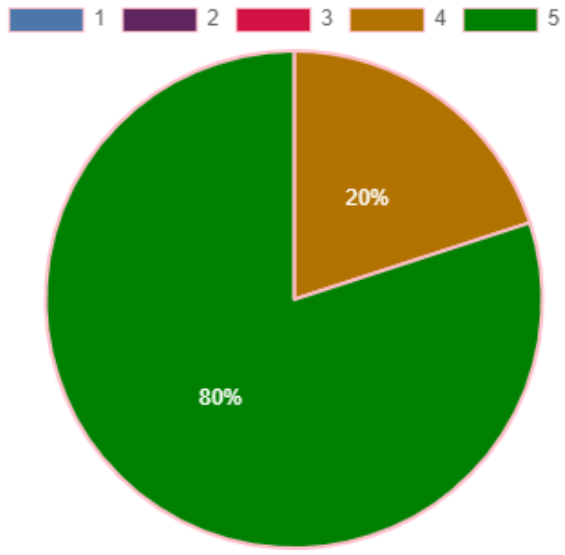
Depth and relevance of the Course Content



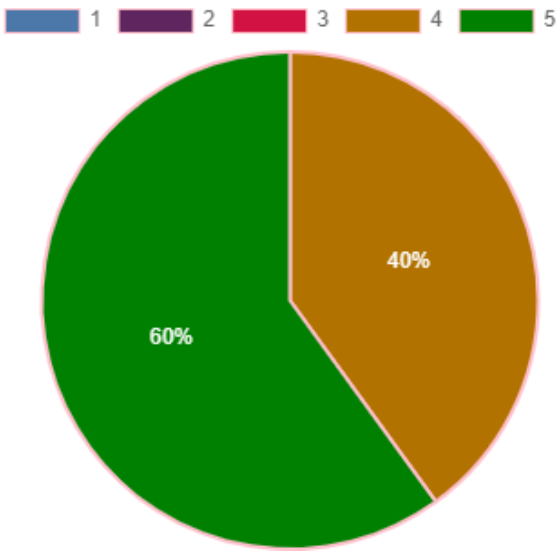
Quality of activities like Projects, Seminar, Assignment, etc.



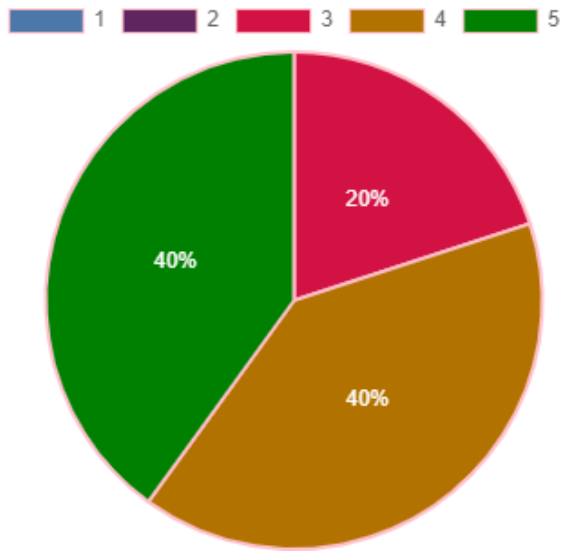
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



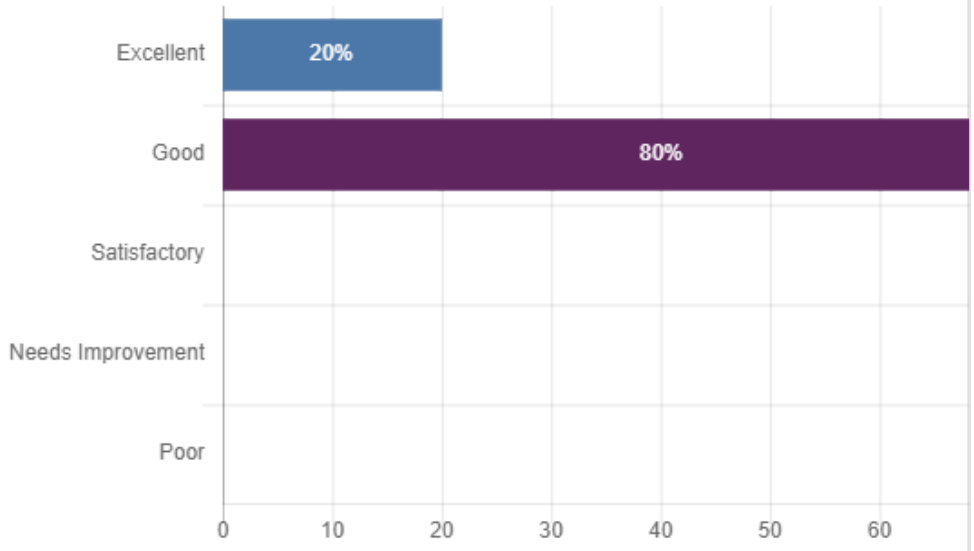
Overall rating



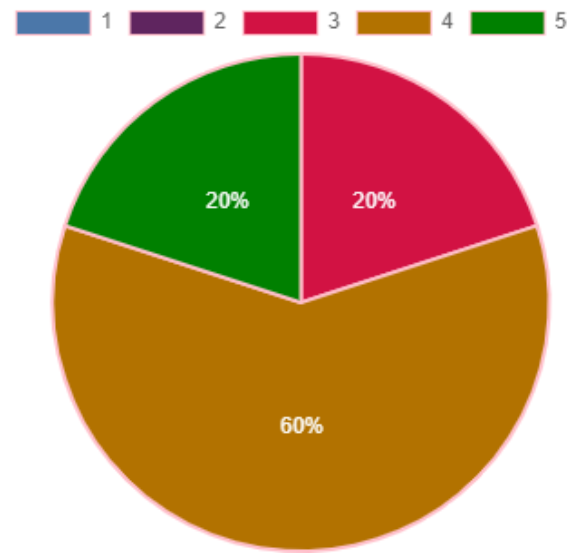
Employment/Skill Orientation

Subject Name: STRATEGIC COST MANAGEMENT

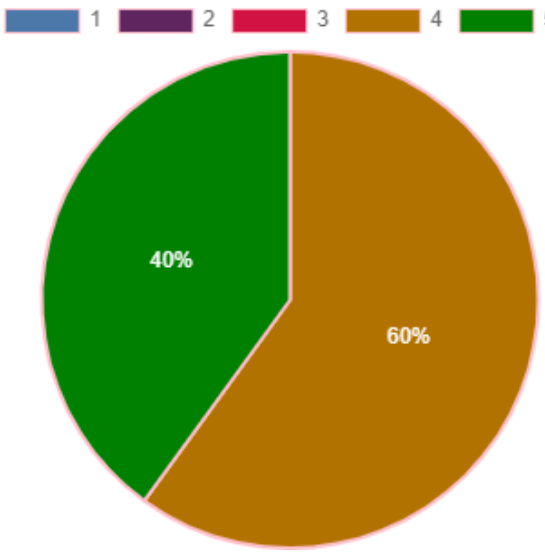
Academic Year: 2021-2022 Subject: 17P4KMC17 Program: PG Batch: 2020 Department: DEPARTMENT OF COMMERCE



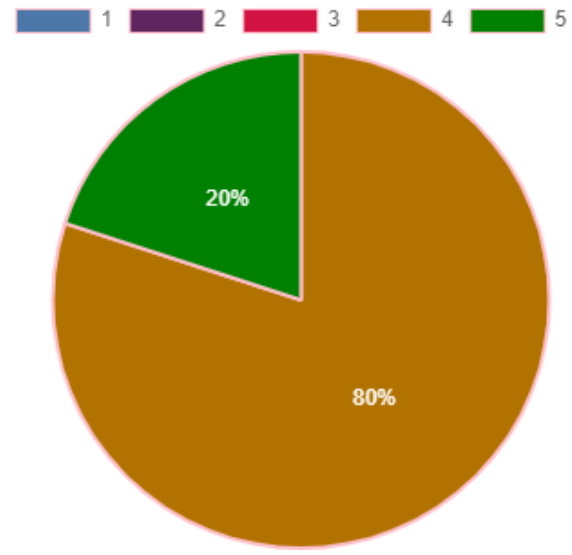
Depth and relevance of the Course Content



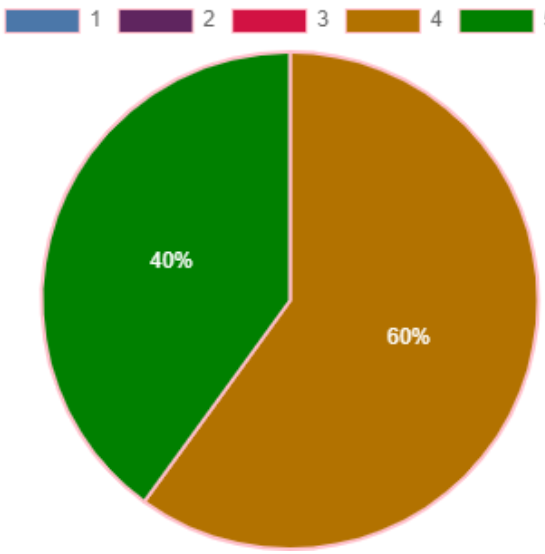
Employment/Skill Orientation



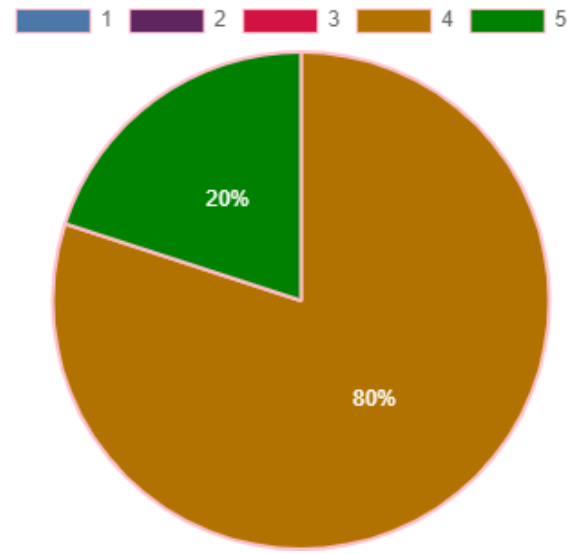
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



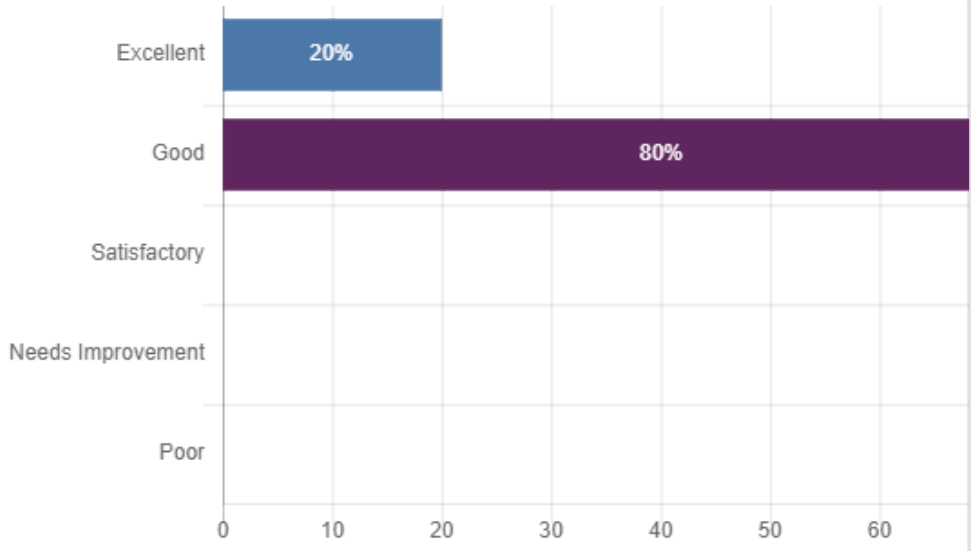
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



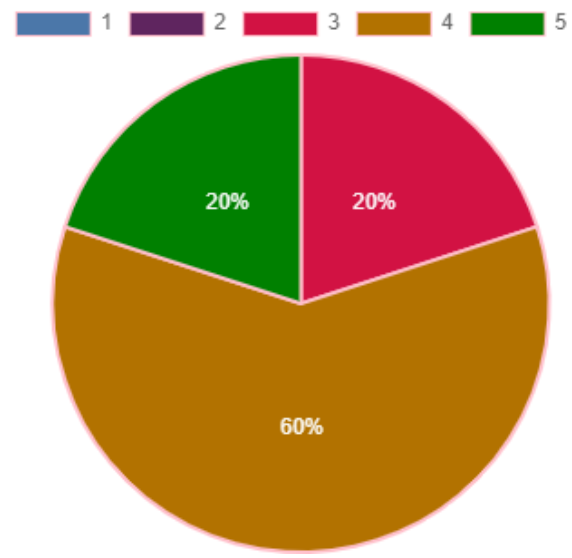
Overall rating

Subject Name: PROJECT MANAGEMENT

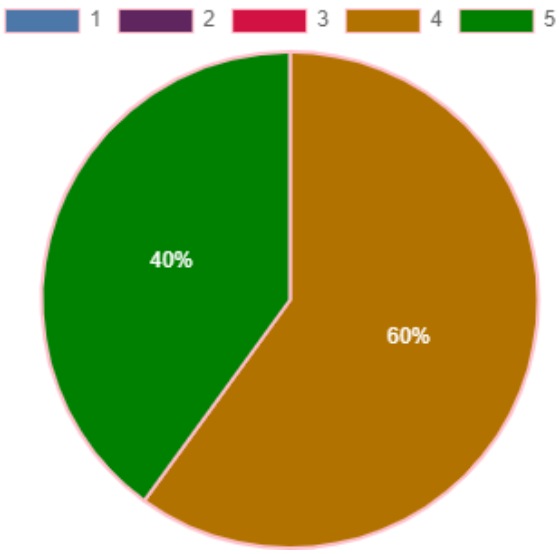
Academic Year: 2021-2022 Subject: 17P4KME2 Program: PG Batch: 2020 Department: DEPARTMENT OF COMMERCE



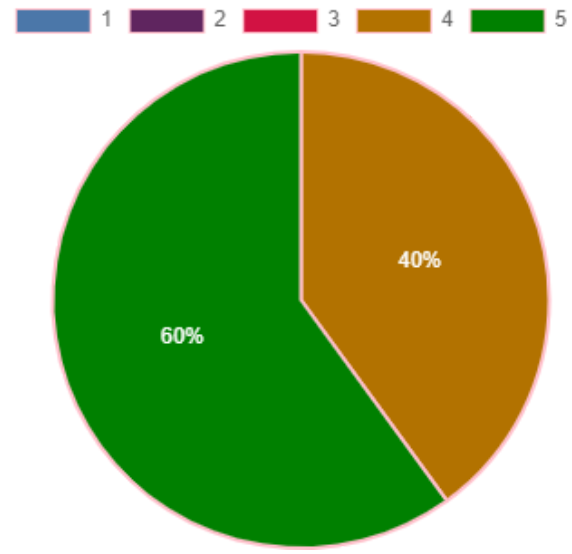
Depth and relevance of the Course Content



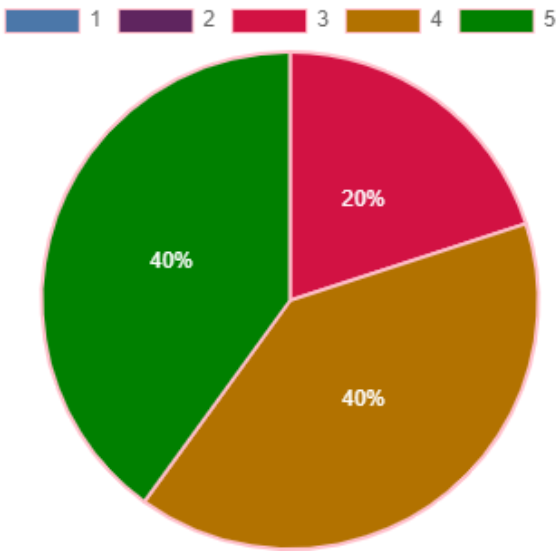
Employment/Skill Orientation



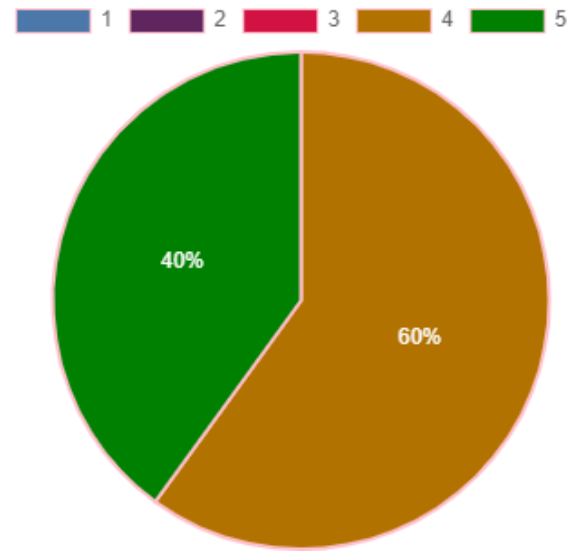
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



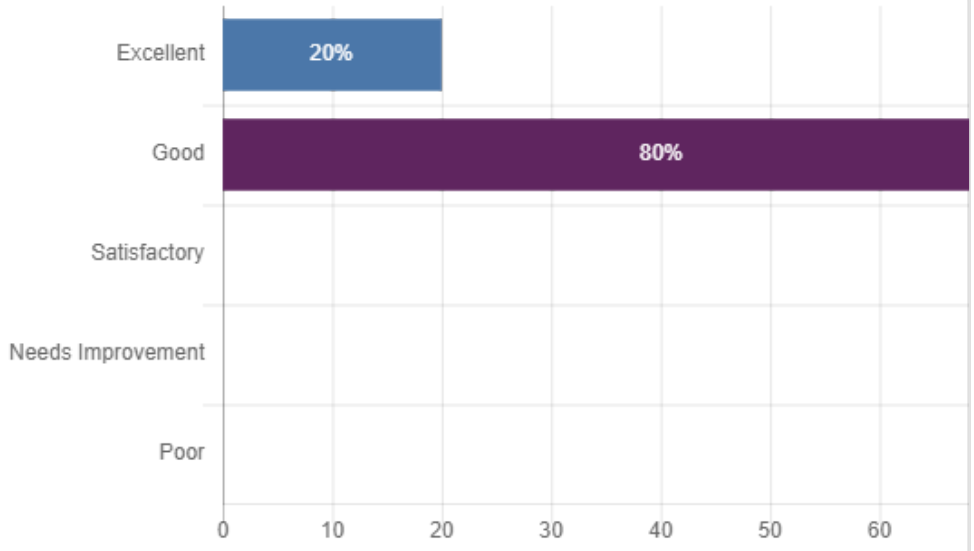
Overall rating



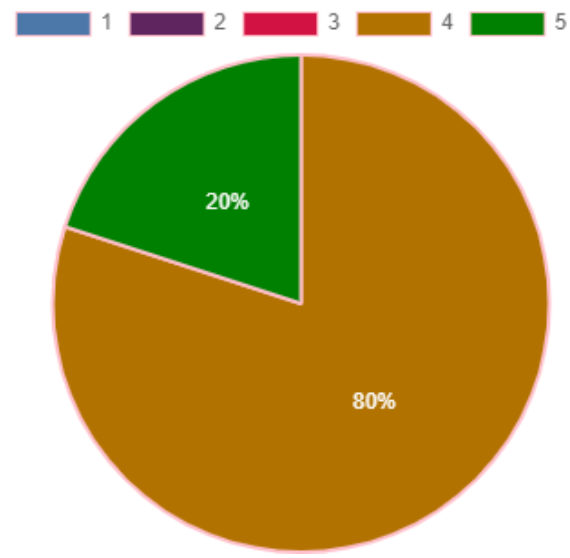
Standard of the Course

Subject Name: APPLIED INDIRECT TAXATION

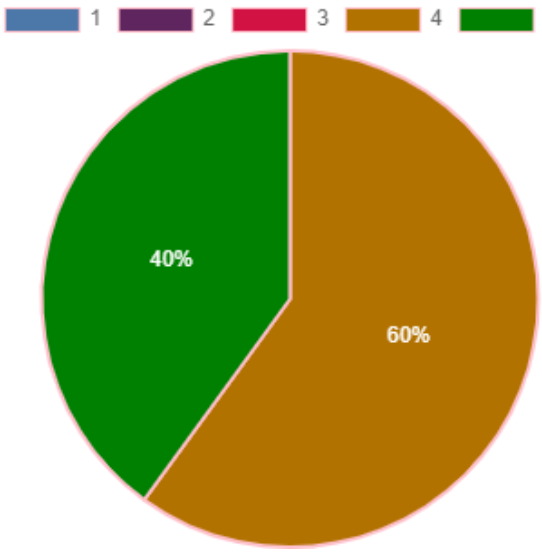
Academic Year: 2021-2022 Subject: 17P4KME3 Program: PG Batch: 2020 Department: DEPARTMENT OF COMMERCE



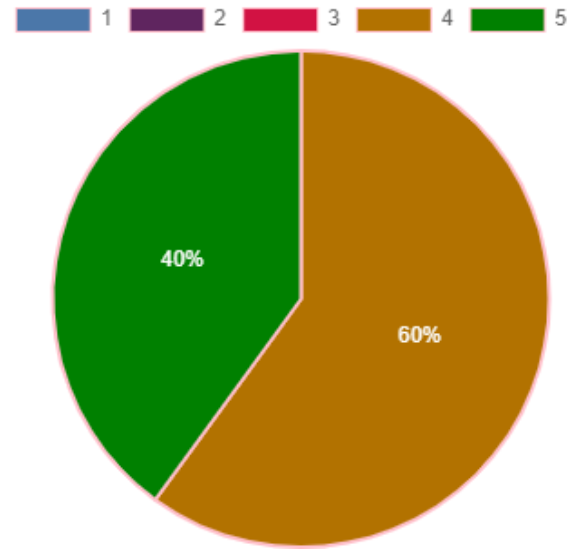
Depth and relevance of the Course Content



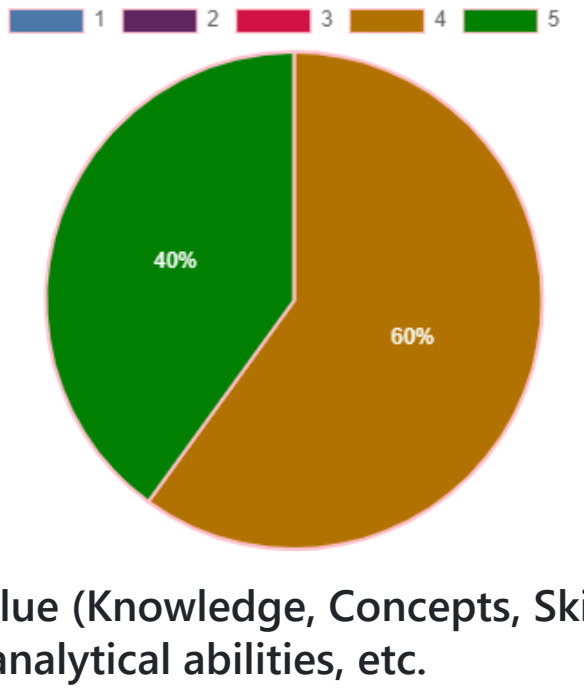
Employment/Skill Orientation



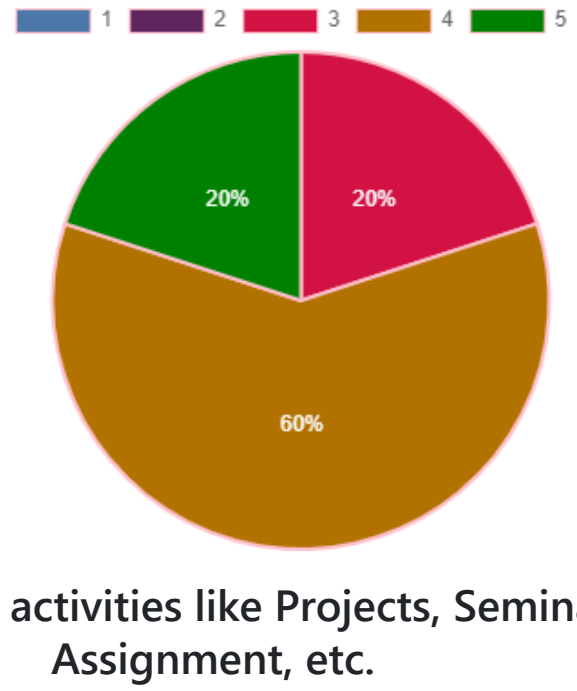
Overall rating



Standard of the Course



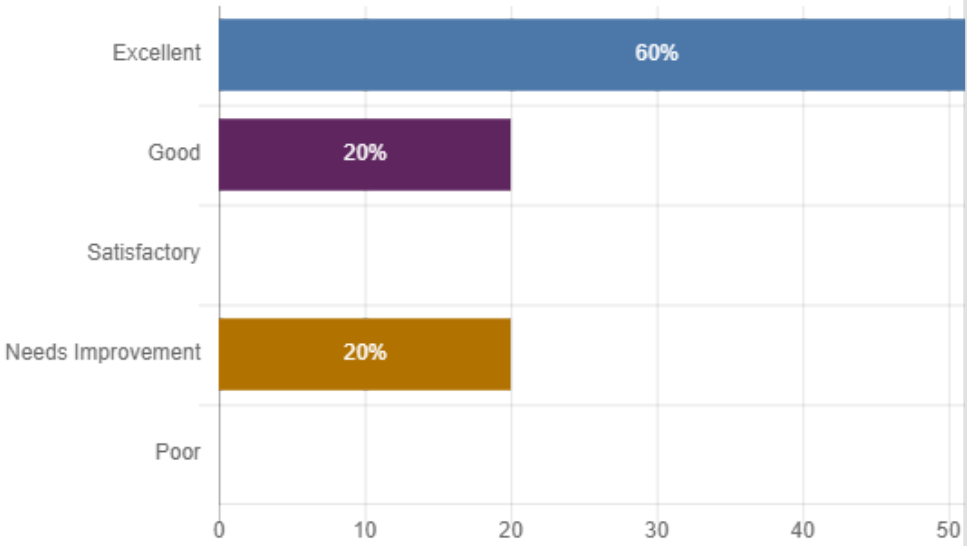
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



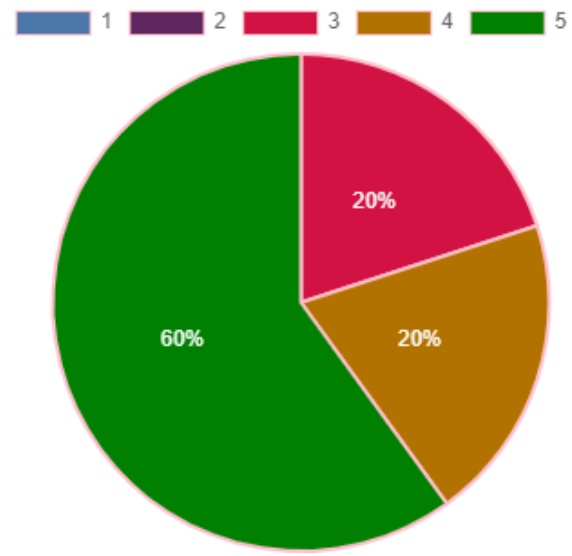
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: INDIAN ECONOMY

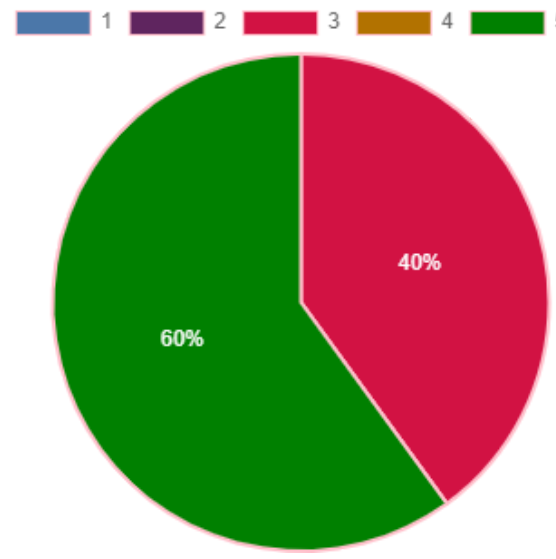
Academic Year: 2021-2022 Subject: 18P4VMC15 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



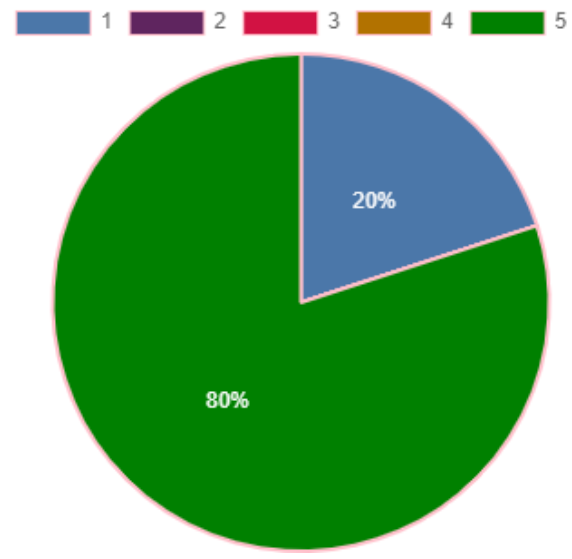
Depth and relevance of the Course Content



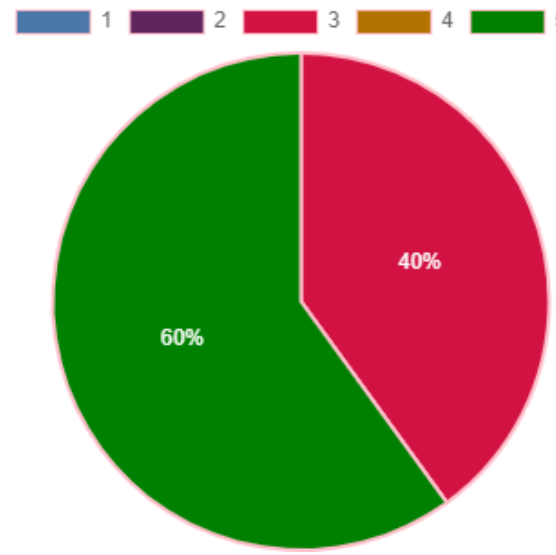
Quality of activities like Projects, Seminar, Assignment, etc.



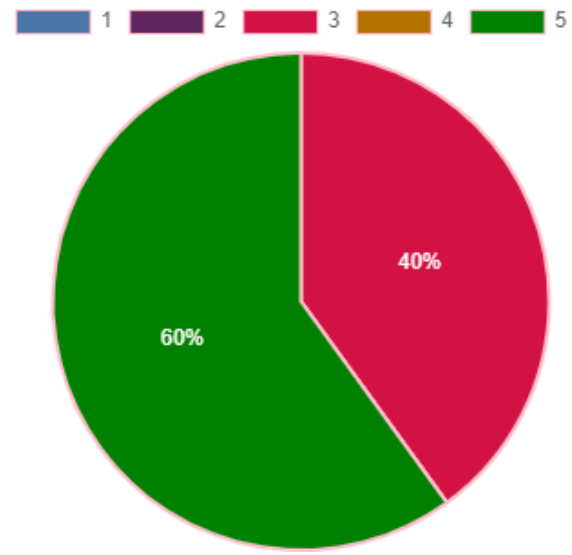
Overall rating



Standard of the Course



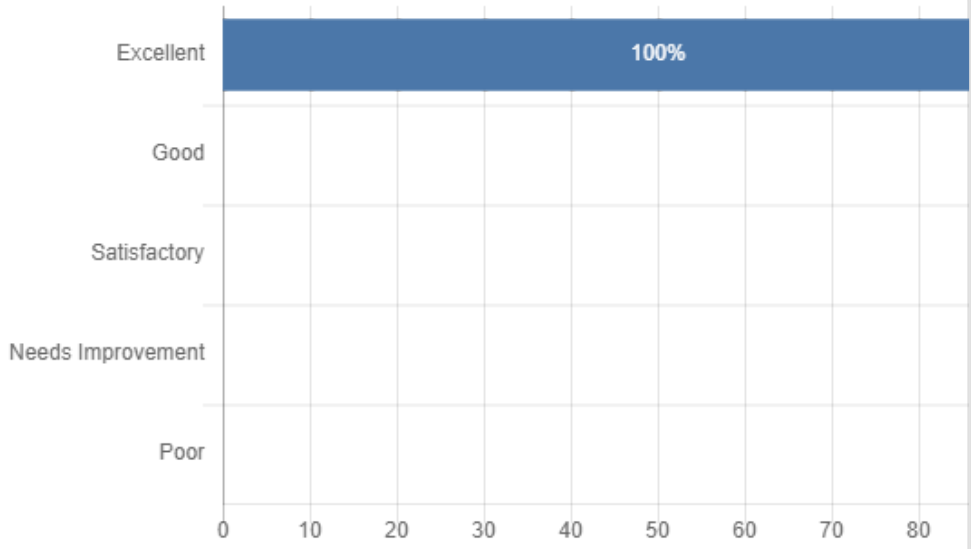
Employment/Skill Orientation



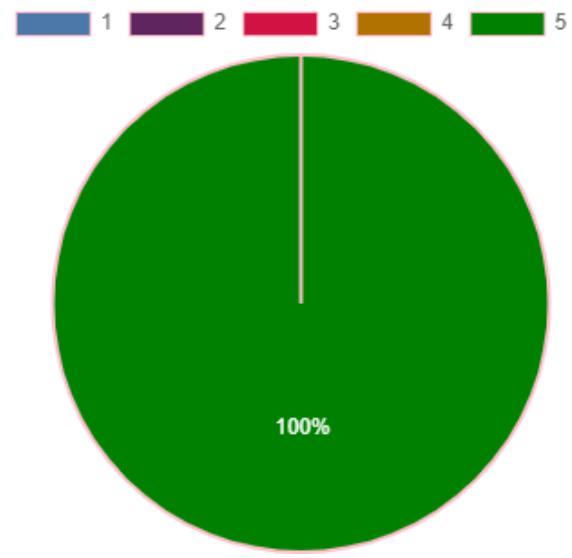
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INDIAN ECONOMY

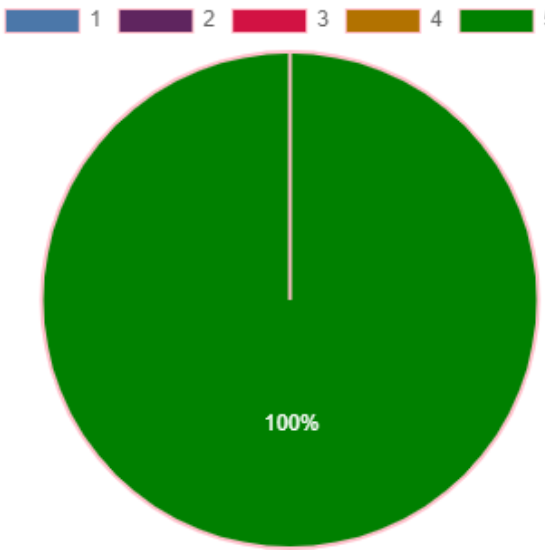
Academic Year: 2021-2022 Subject: 18P4VMC15 Program: PG Batch: 2020 Department: DEPARTMENT OF ECONOMICS



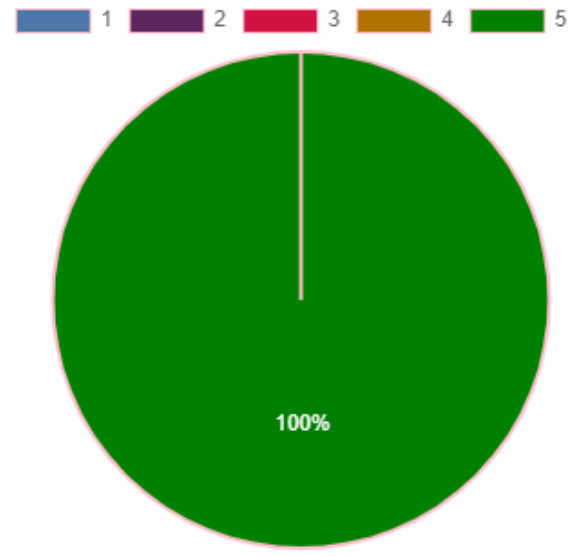
Depth and relevance of the Course Content



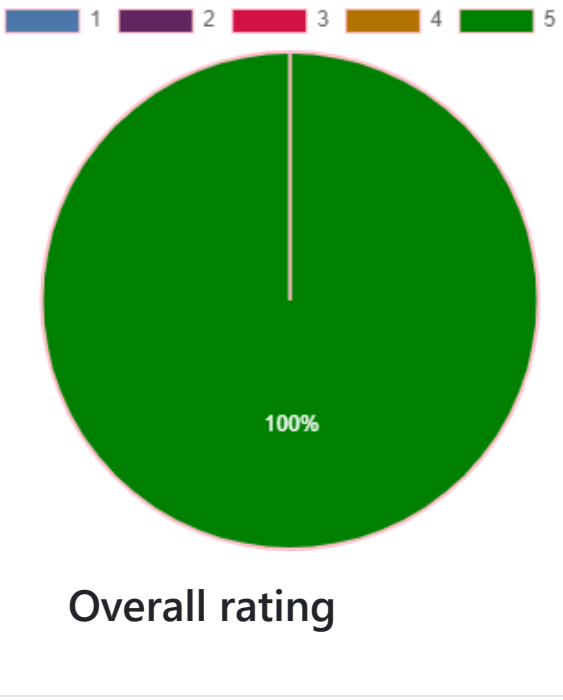
Standard of the Course



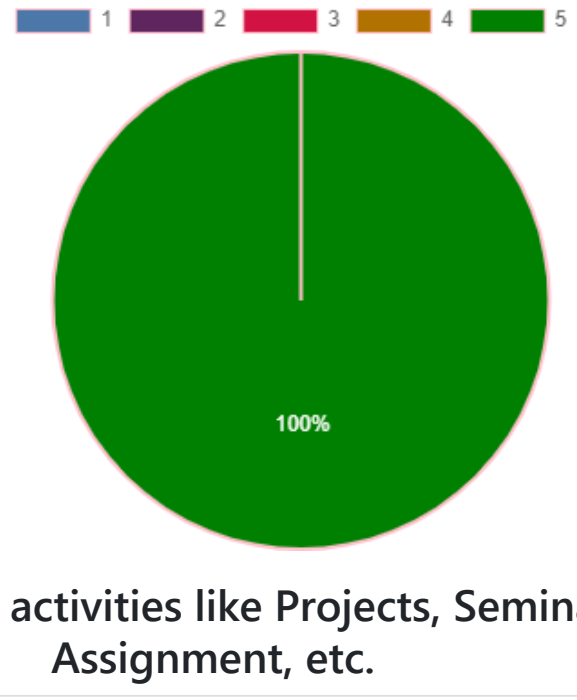
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



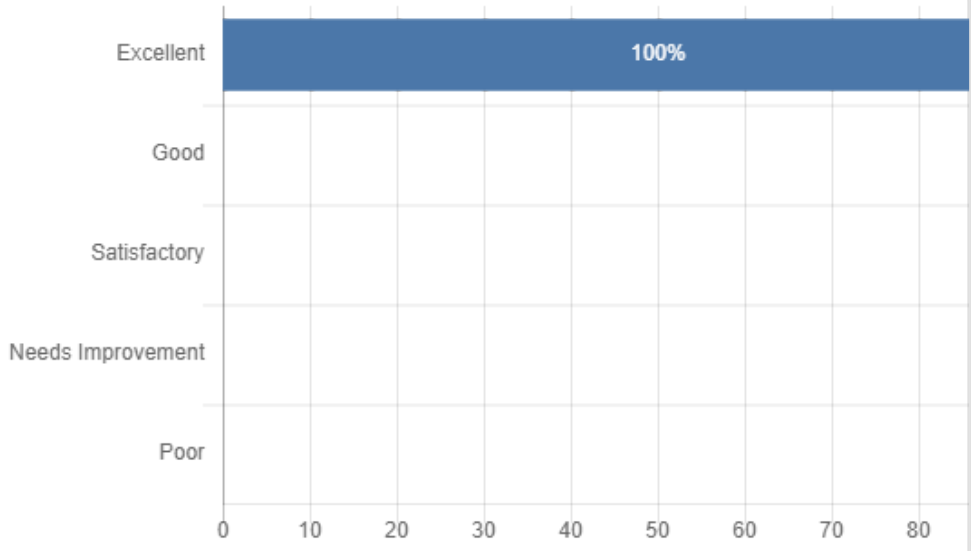
Overall rating



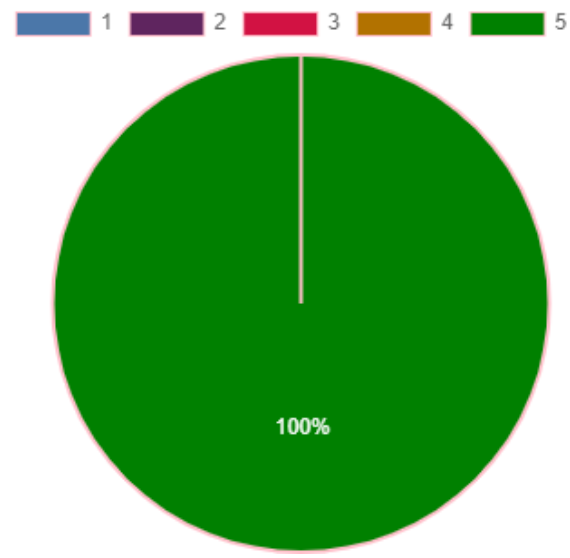
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ECONOMICS OF HEALTH

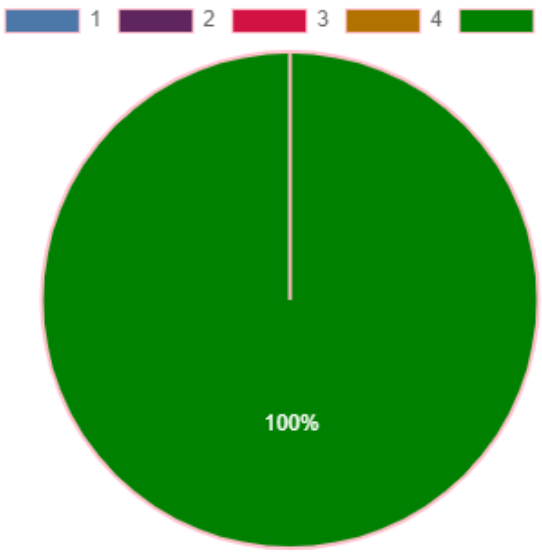
Academic Year: 2021-2022 Subject: 18P4VMC16 Program: PG Batch: 2020 Department: DEPARTMENT OF ECONOMICS



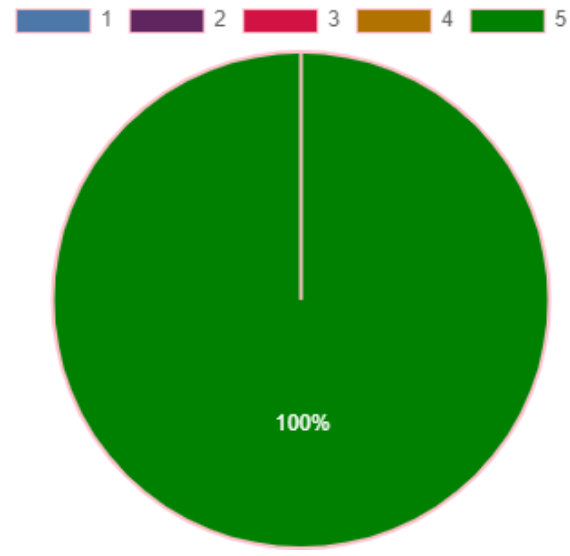
Depth and relevance of the Course Content



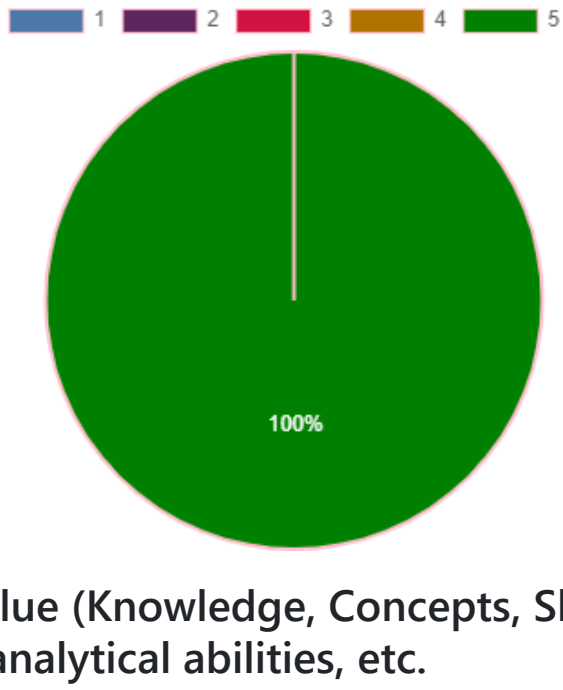
Employment/Skill Orientation



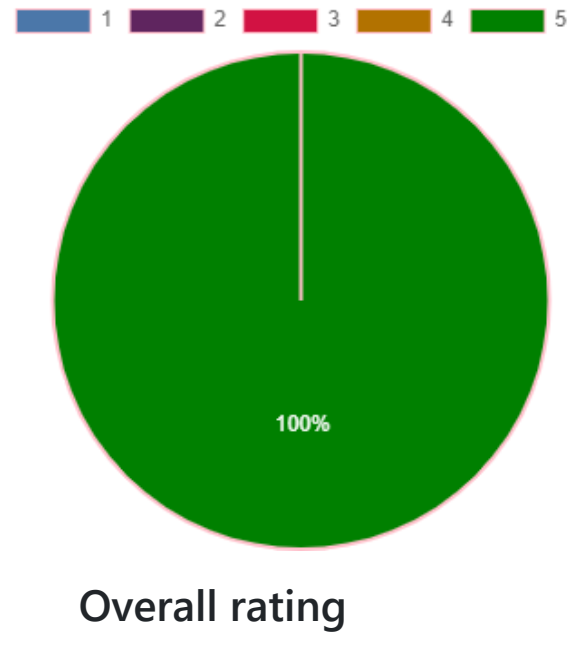
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



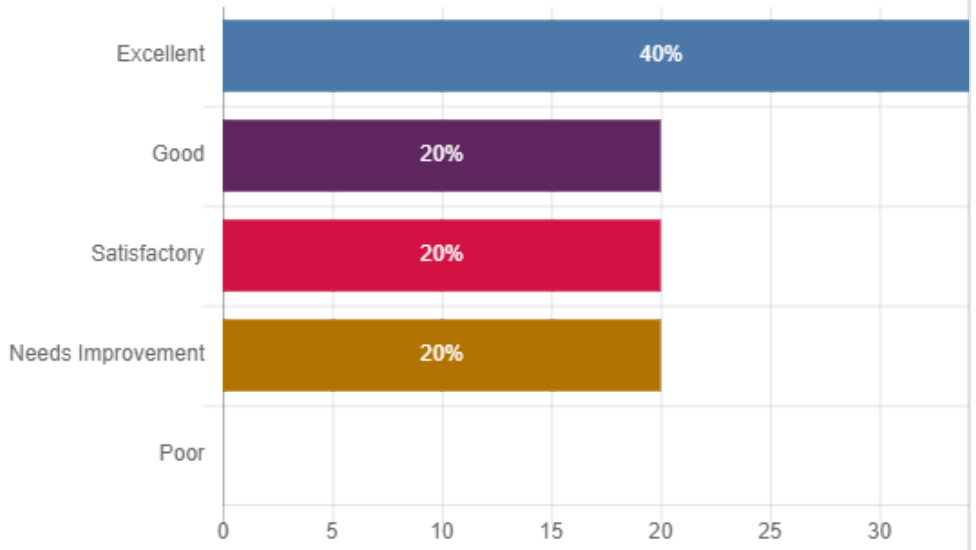
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



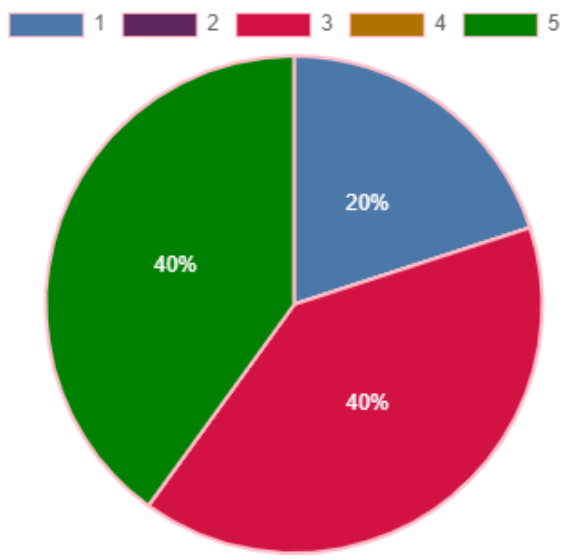
Overall rating

Subject Name: ECONOMICS OF HEALTH

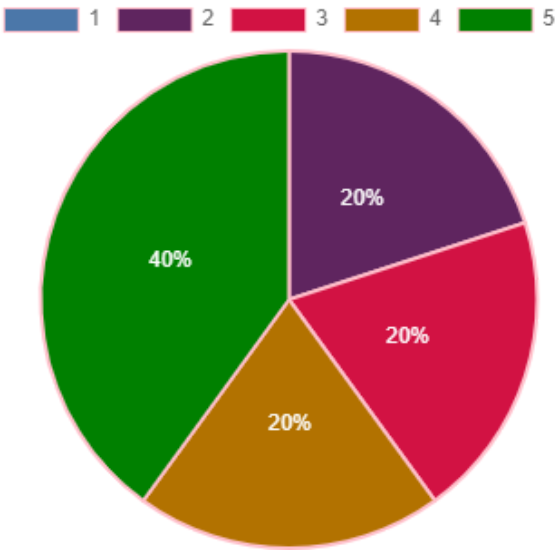
Academic Year: 2021-2022 Subject: 18P4VMC16 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



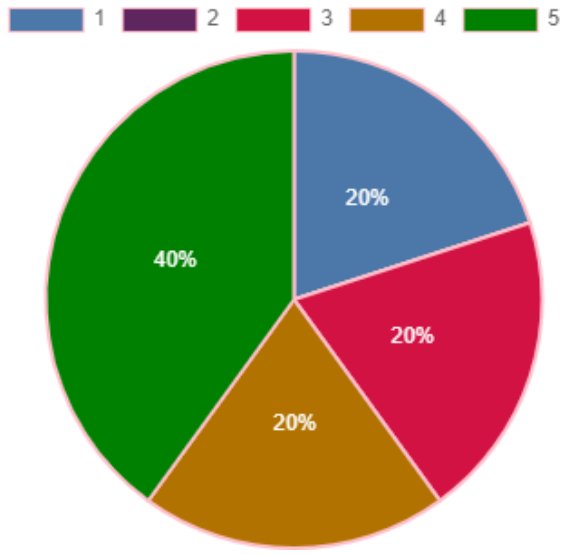
Depth and relevance of the Course Content



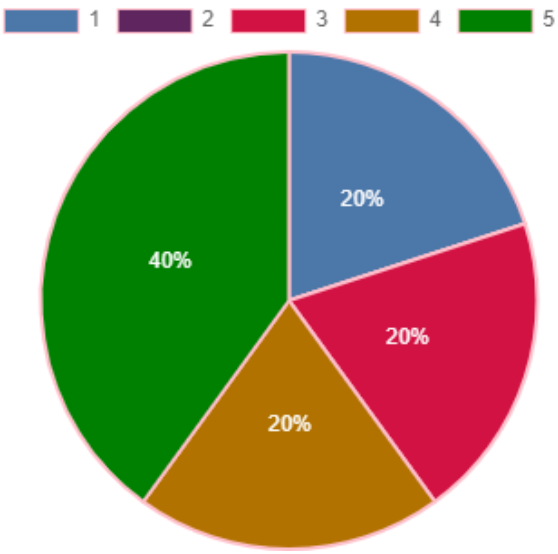
Quality of activities like Projects, Seminar, Assignment, etc.



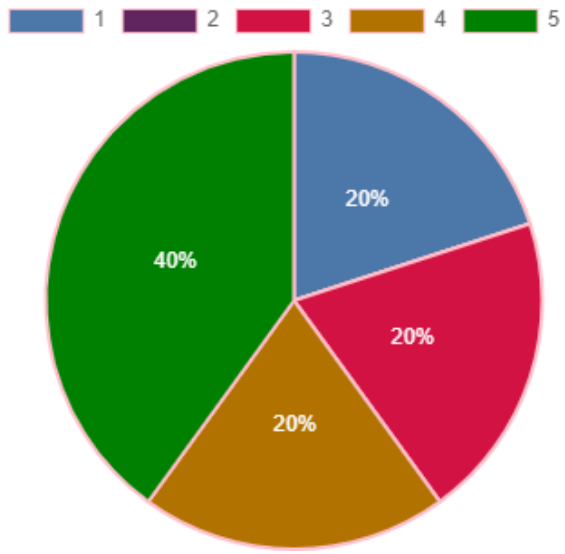
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



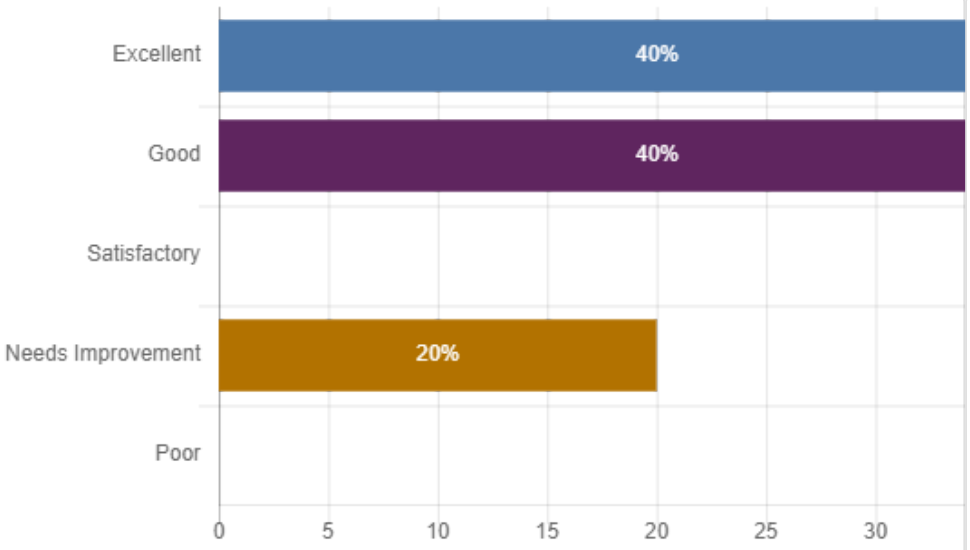
Overall rating



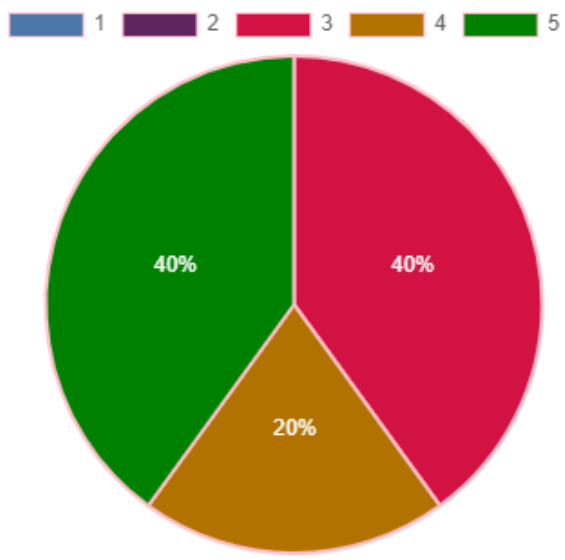
Employment/Skill Orientation

Subject Name: RESEARCH METHODOLOY

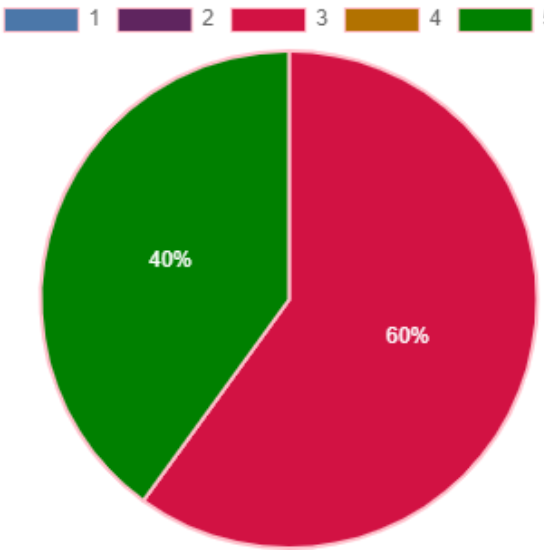
Academic Year: 2021-2022 Subject: 18P4VMC17 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



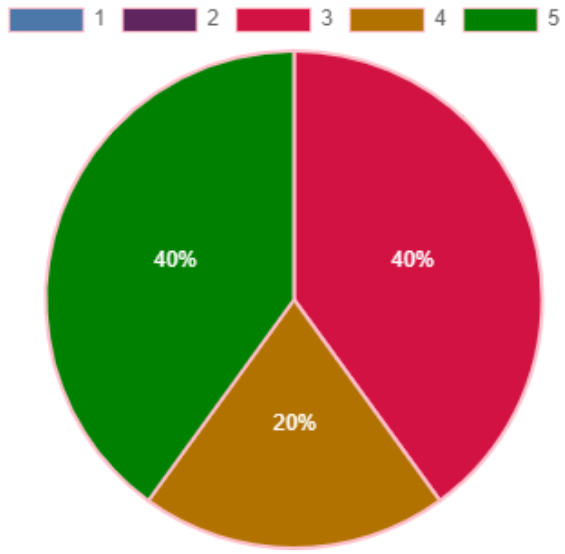
Depth and relevance of the Course Content



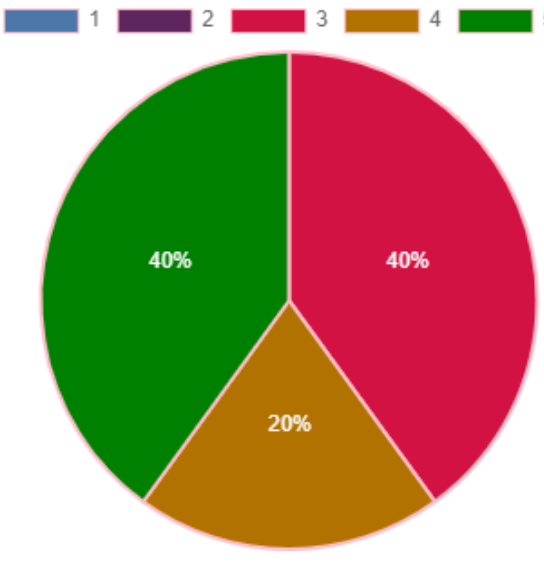
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



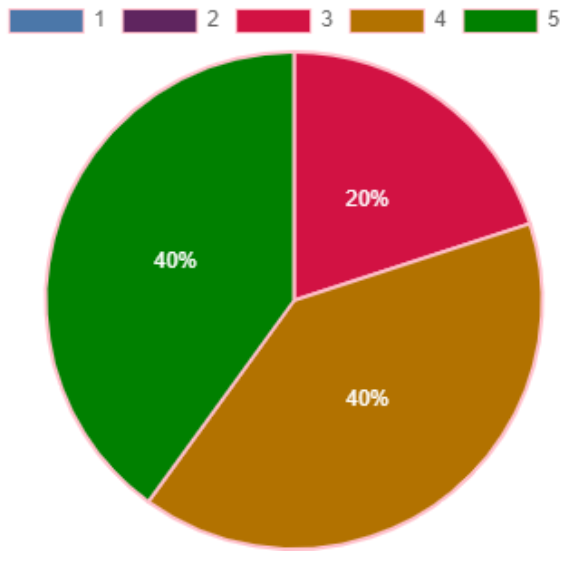
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



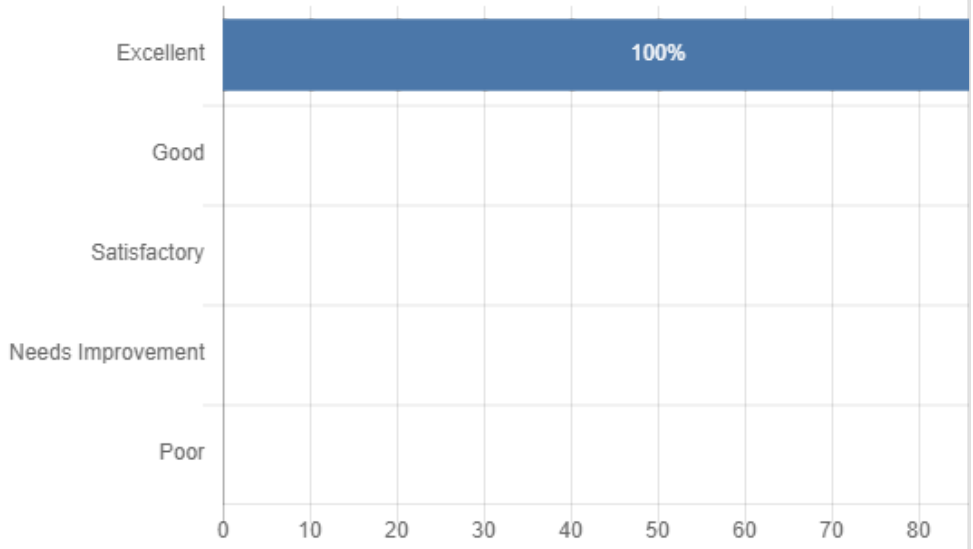
Overall rating



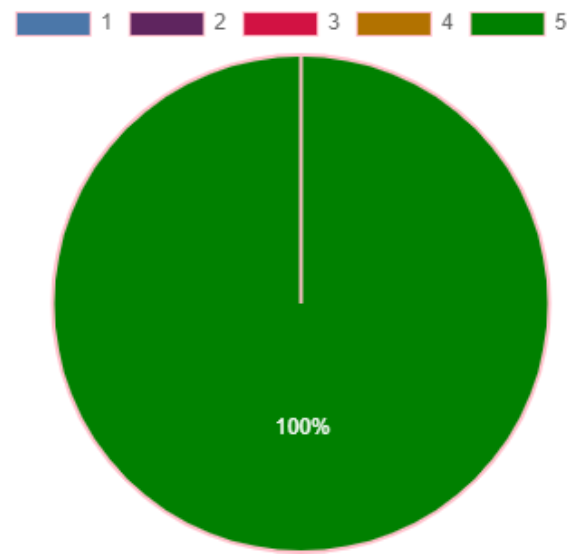
Standard of the Course

Subject Name: RESEARCH METHODOLOY

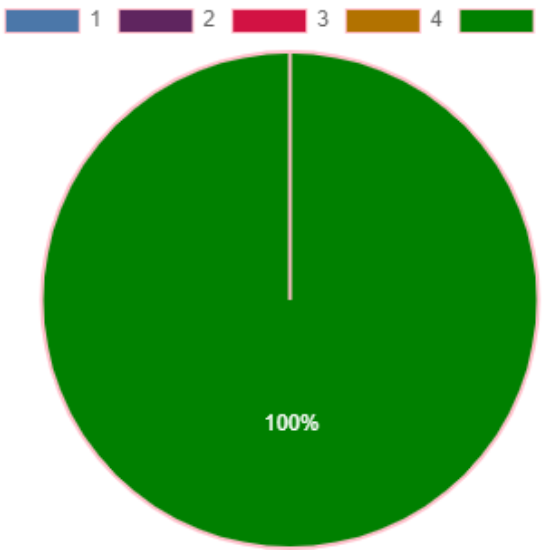
Academic Year: 2021-2022 Subject: 18P4VMC17 Program: PG Batch: 2020 Department: DEPARTMENT OF ECONOMICS



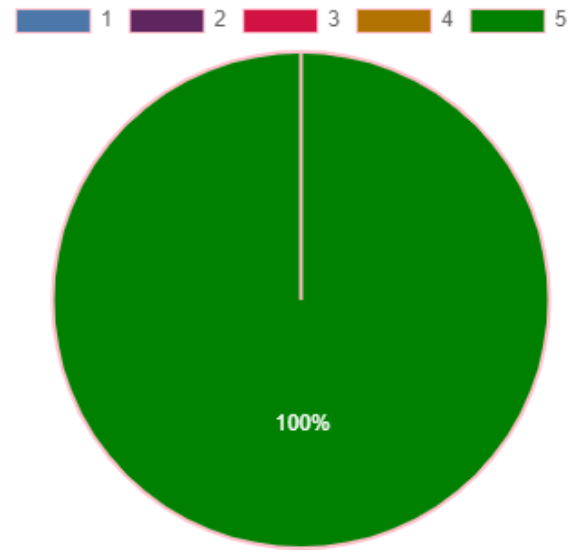
Depth and relevance of the Course Content



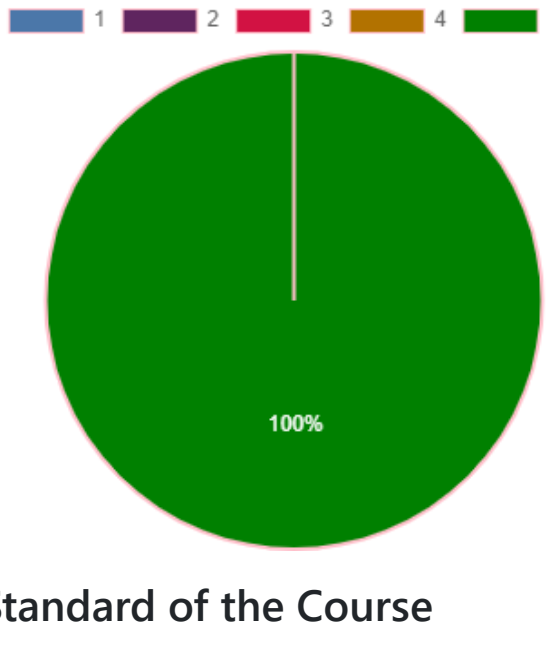
Overall rating



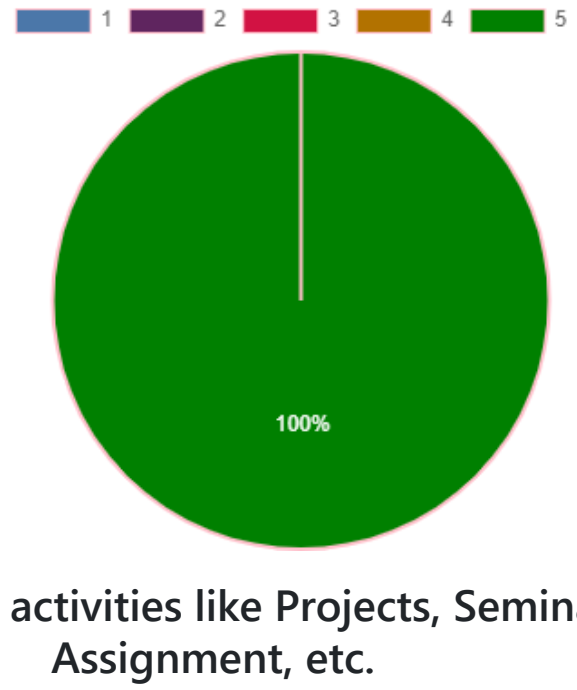
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



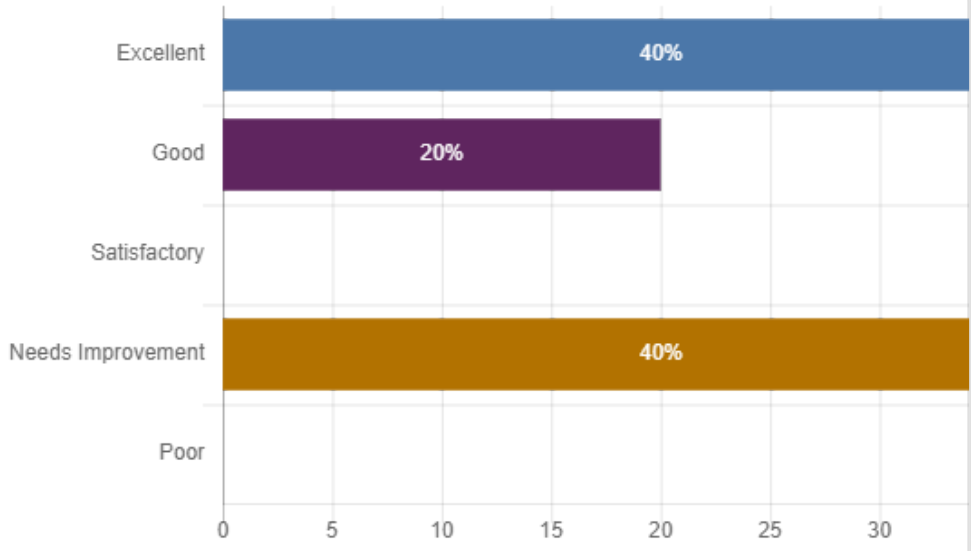
Standard of the Course



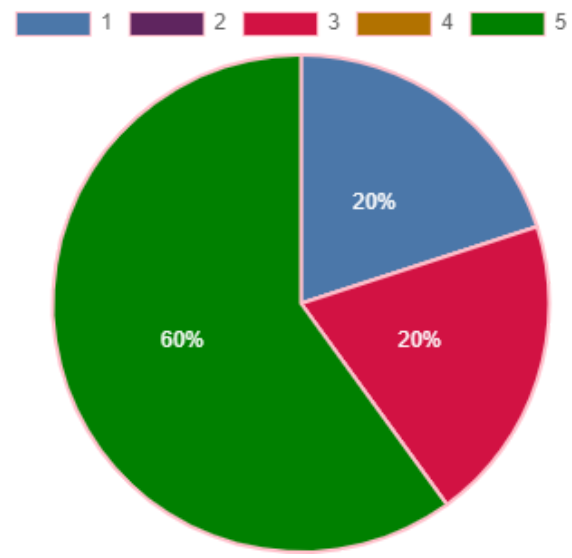
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ENTREPRENEURSHIP DEVELOPMENT

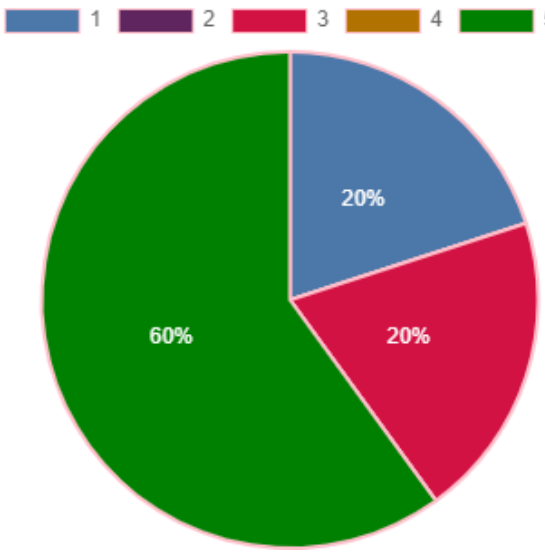
Academic Year: 2021-2022 Subject: 18P4VME2 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



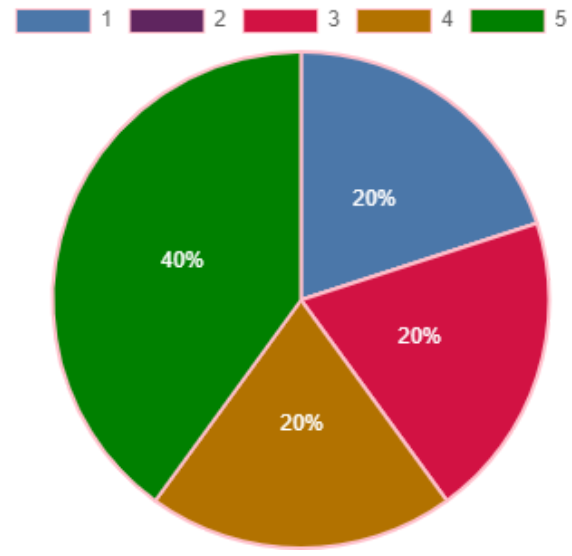
Depth and relevance of the Course Content



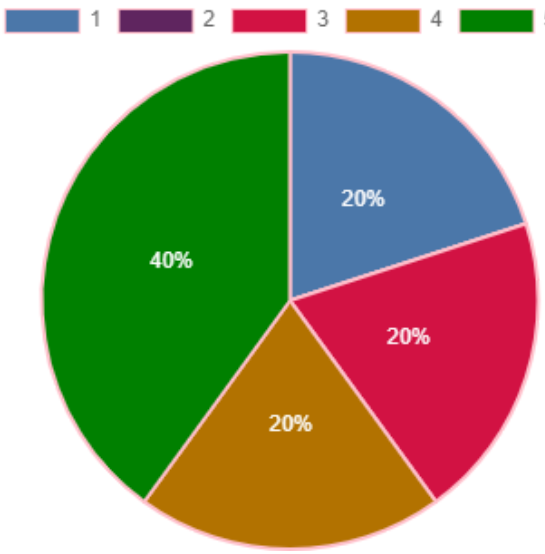
Standard of the Course



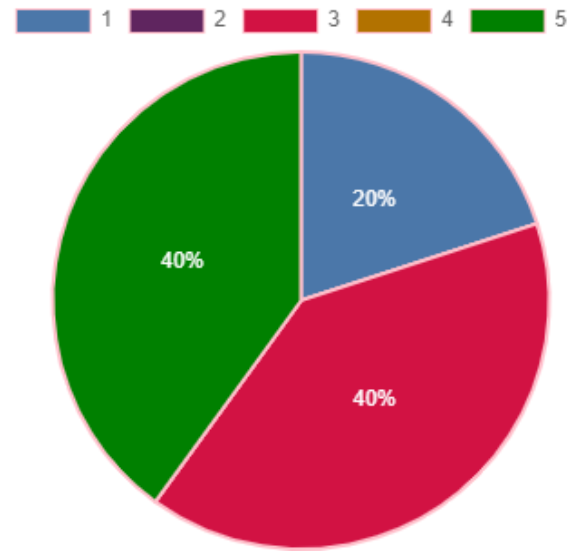
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



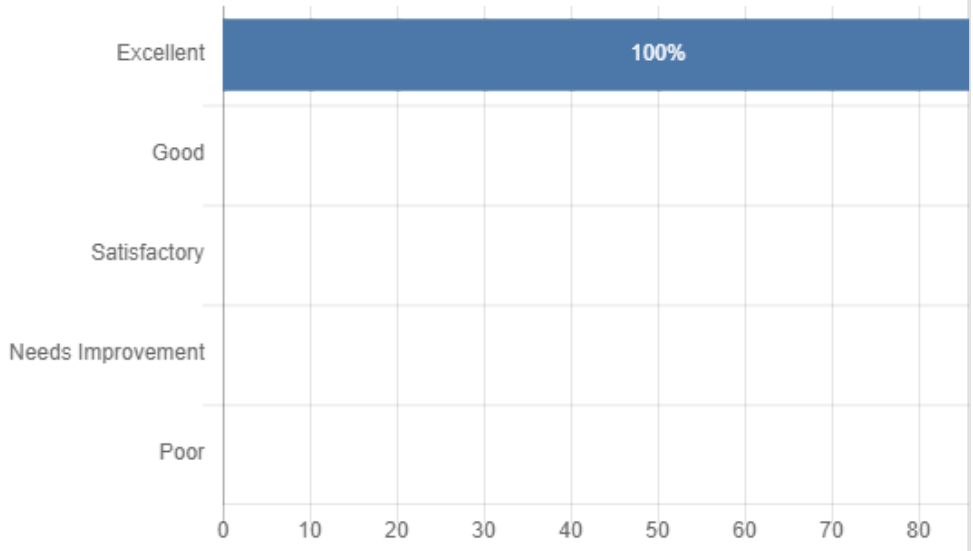
Overall rating



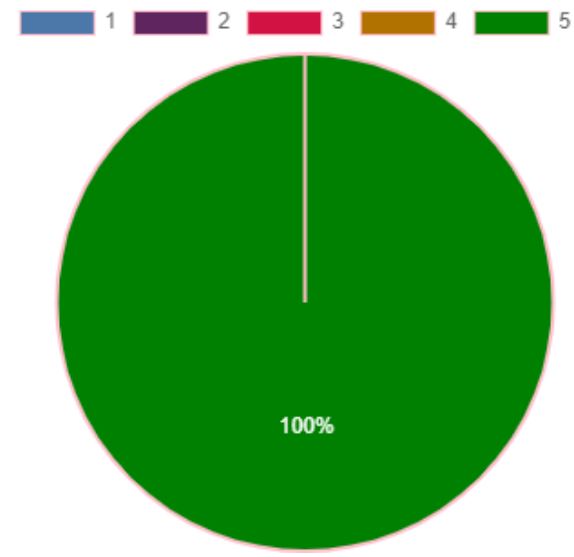
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ENTREPRENEURSHIP DEVELOPMENT

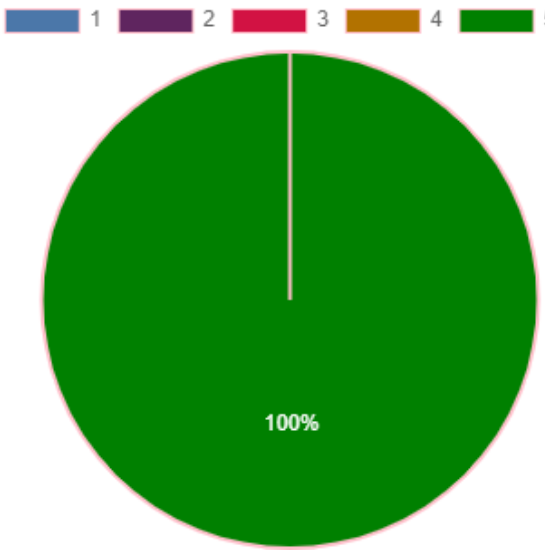
Academic Year: 2021-2022 Subject: 18P4VME2 Program: PG Batch: 2020 Department: DEPARTMENT OF ECONOMICS



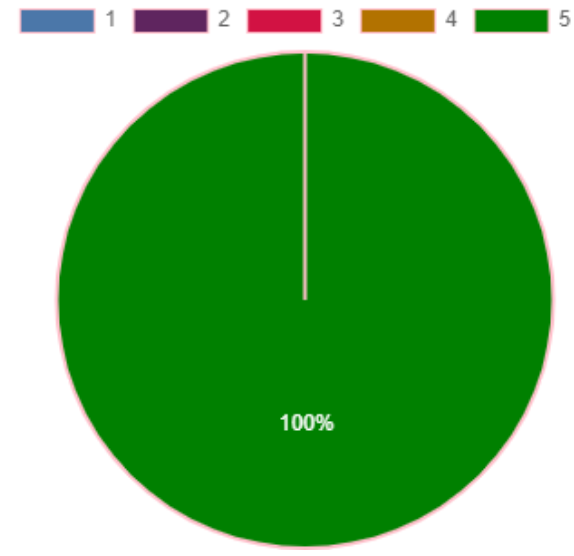
Depth and relevance of the Course Content



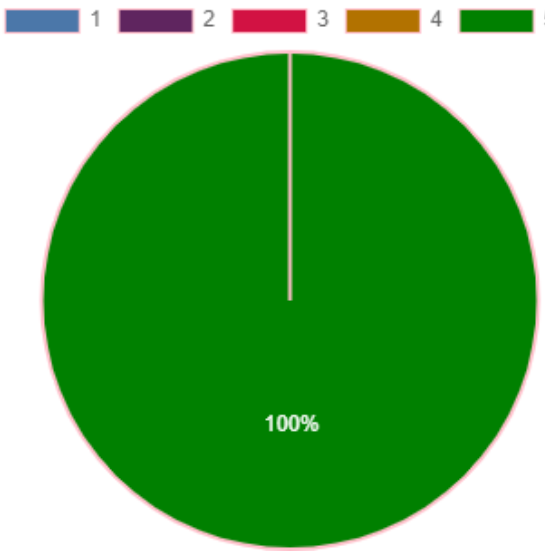
Employment/Skill Orientation



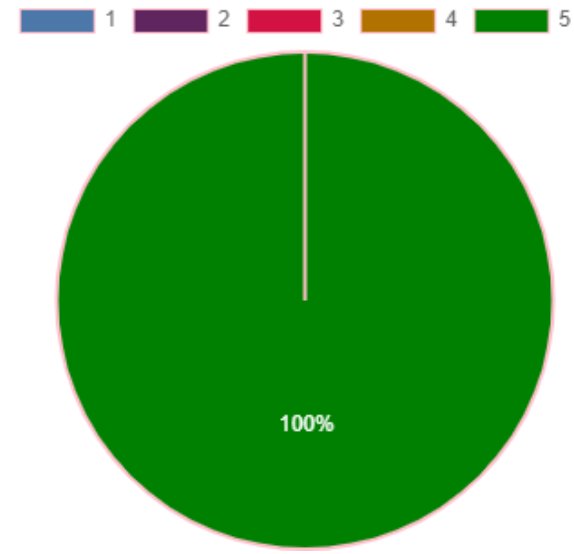
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



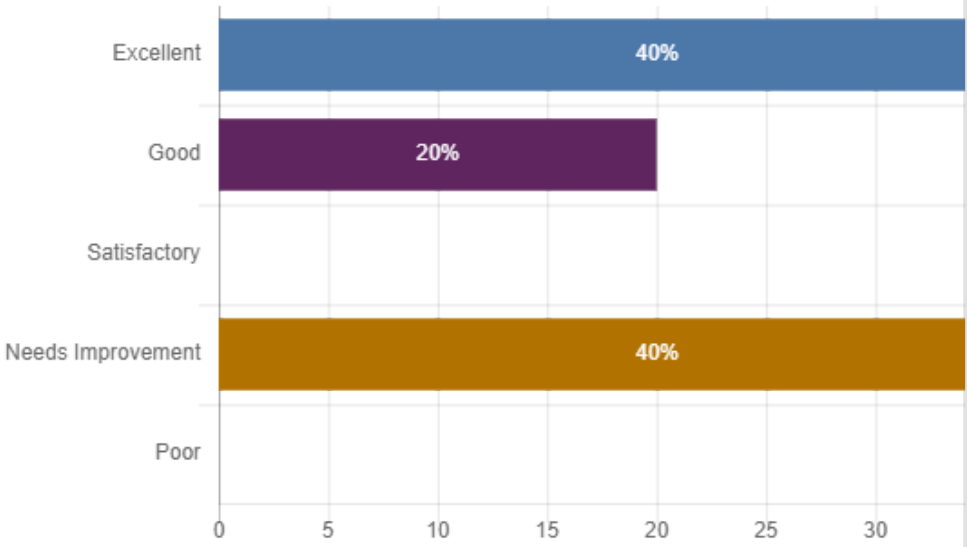
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



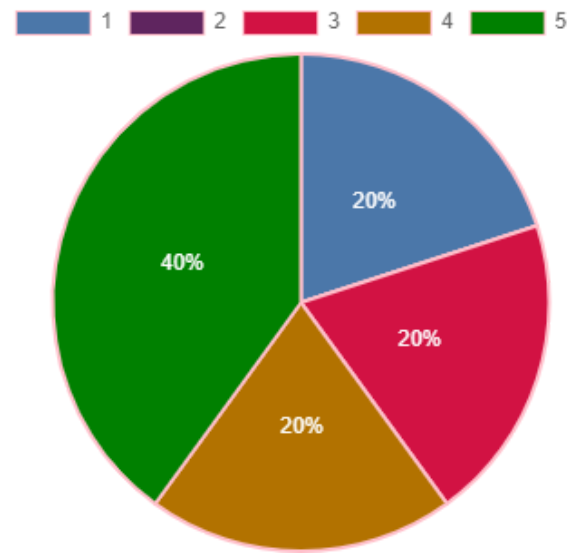
Overall rating

Subject Name: DEMOGRAPHY

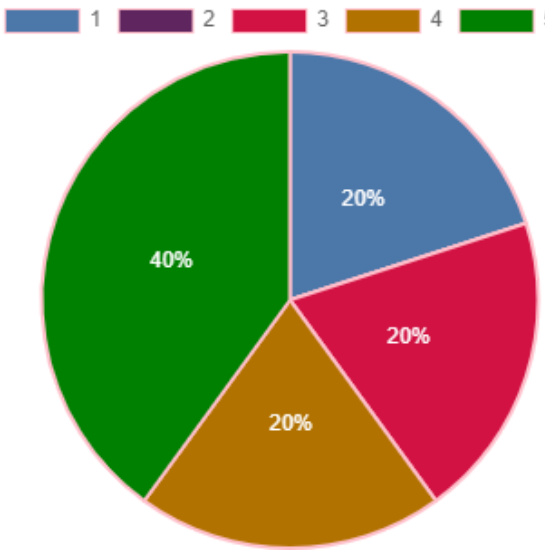
Academic Year: 2021-2022 Subject: 18P4VME3 Program: PG Batch: 2019 Department: DEPARTMENT OF ECONOMICS



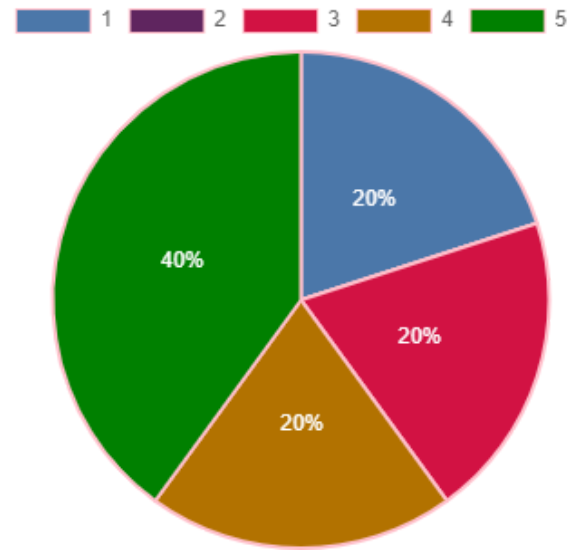
Depth and relevance of the Course Content



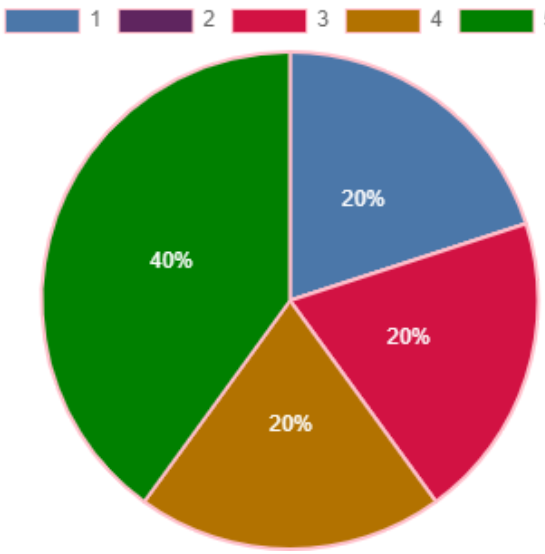
Employment/Skill Orientation



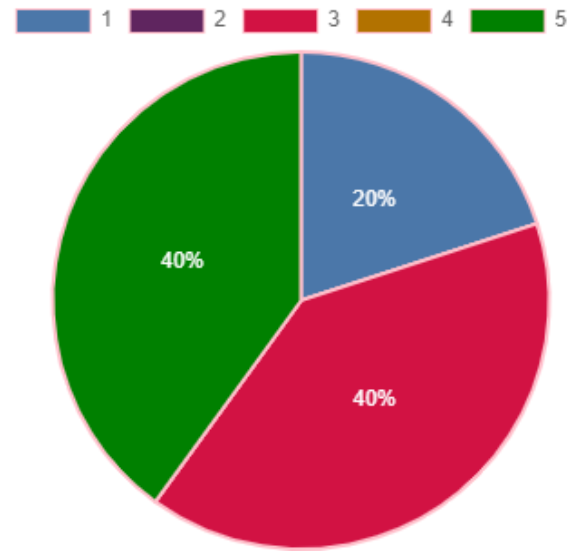
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



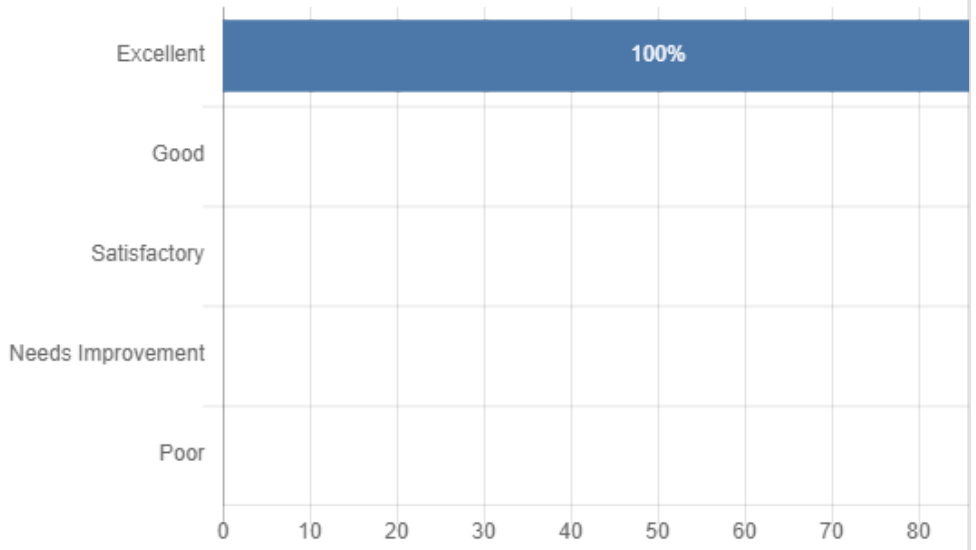
Overall rating



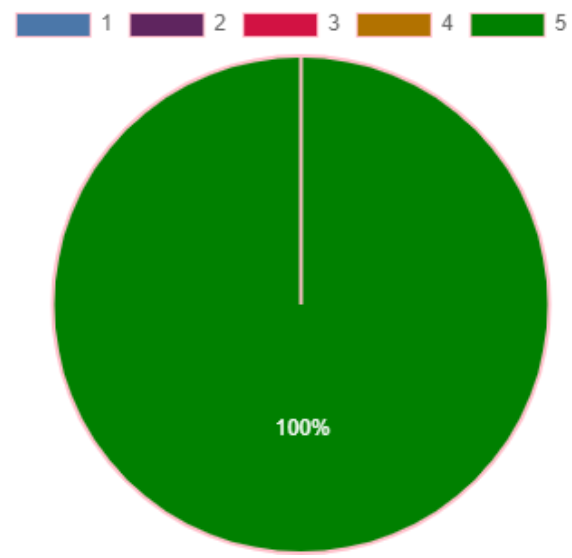
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: DEMOGRAPHY

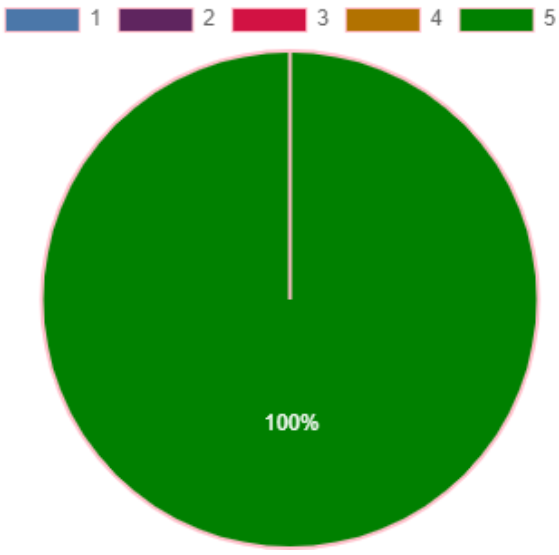
Academic Year: 2021-2022 Subject: 18P4VME3 Program: PG Batch: 2020 Department: DEPARTMENT OF ECONOMICS



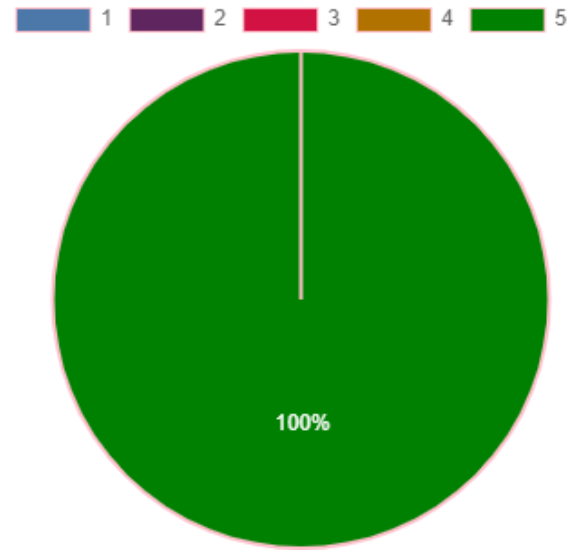
Depth and relevance of the Course Content



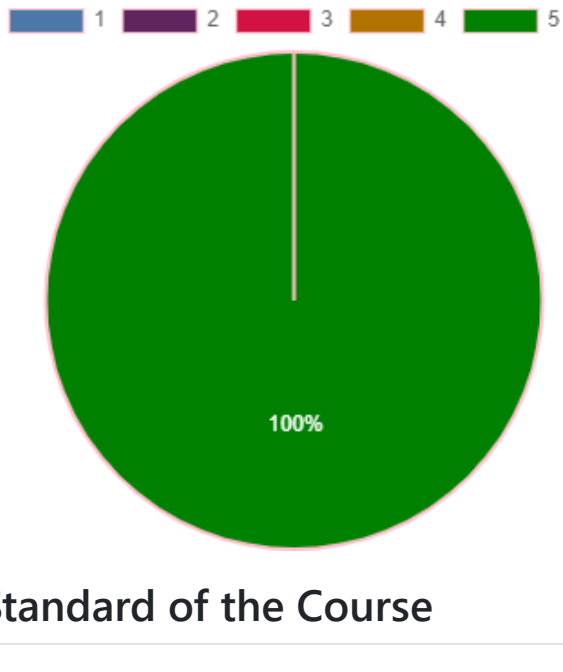
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



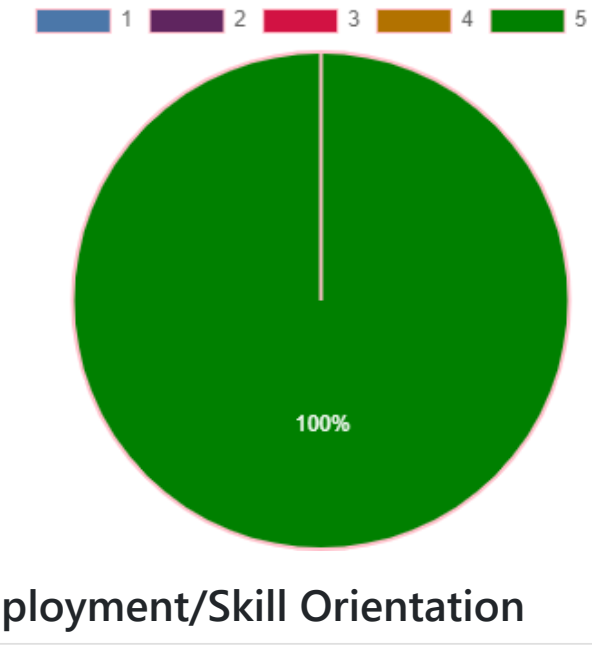
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



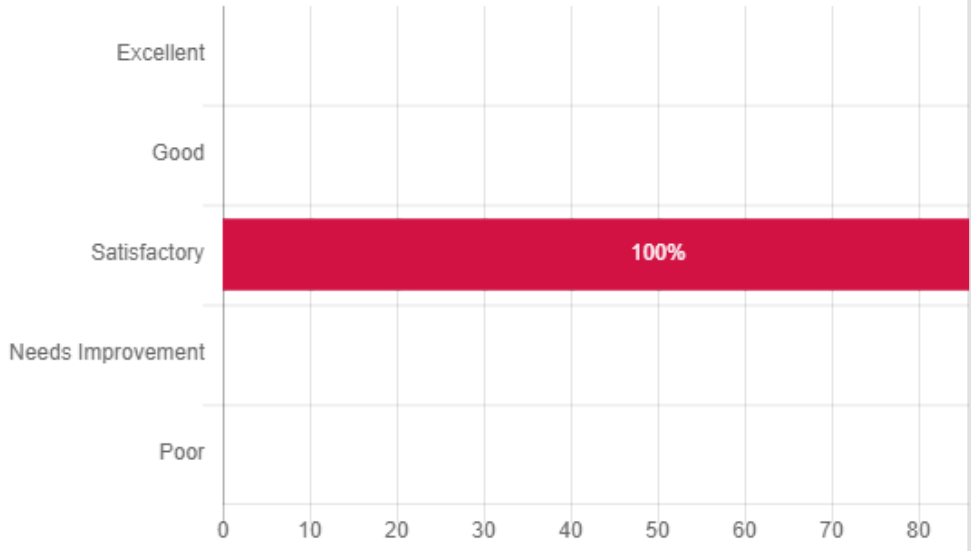
Standard of the Course



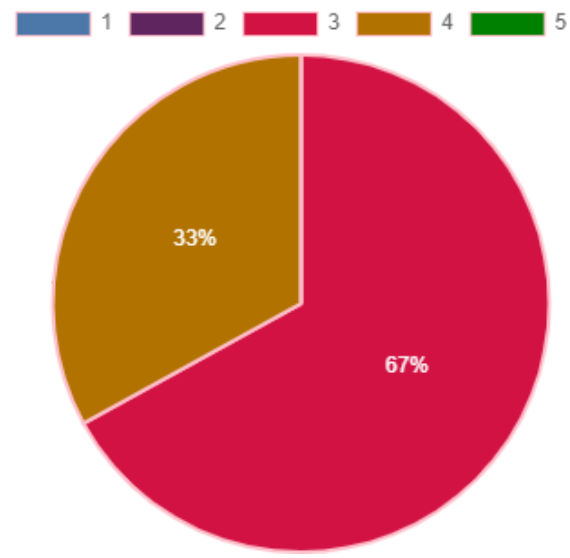
Employment/Skill Orientation

Subject Name: THE NEO CLASSICAL AGE

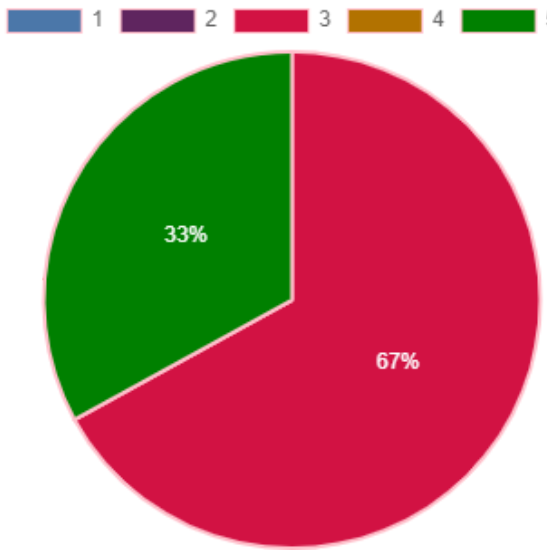
Academic Year: 2021-2022 Subject: 21P2NMC5 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



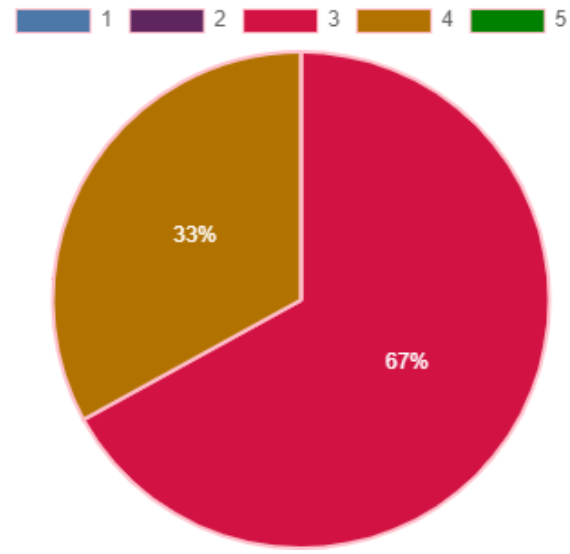
Depth and relevance of the Course Content



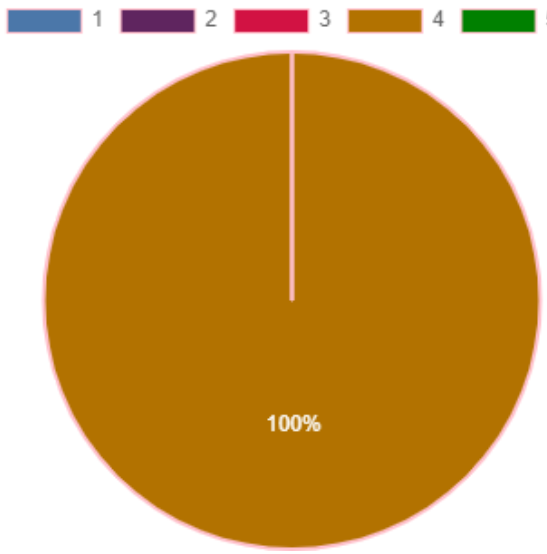
Employment/Skill Orientation



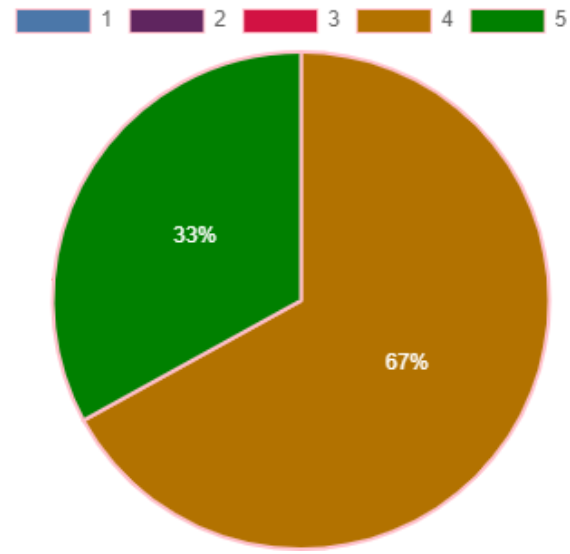
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



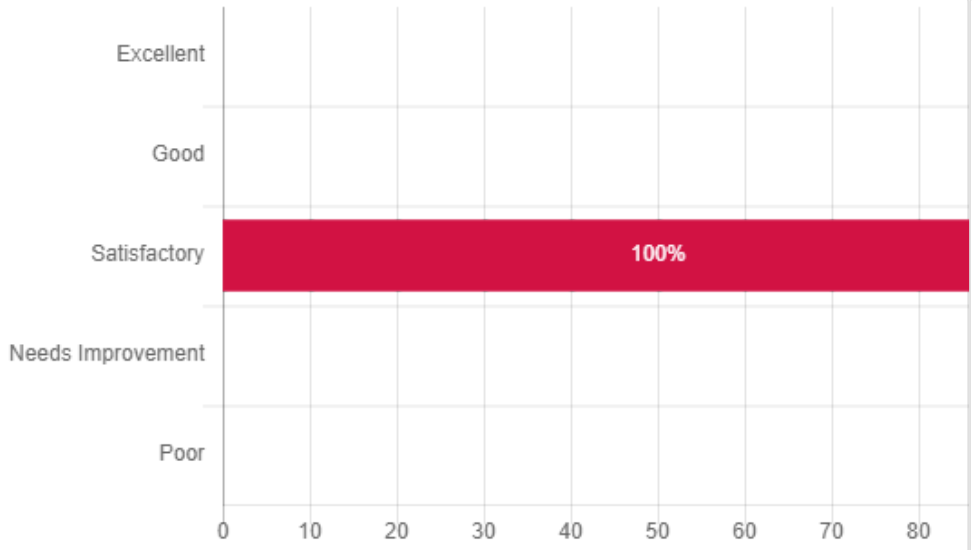
Overall rating



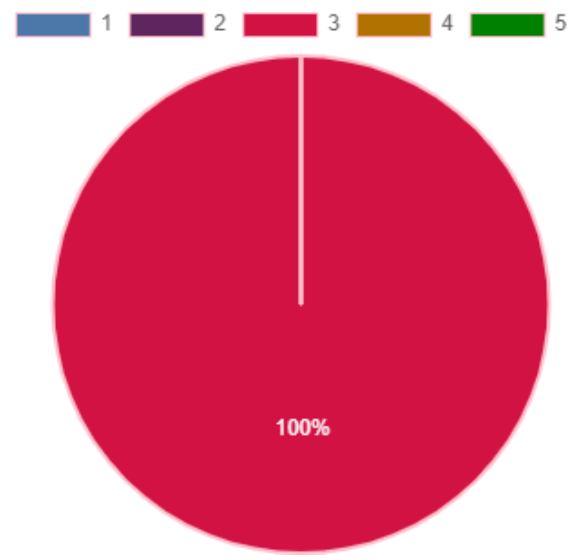
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: AMERICAN LITERATURE

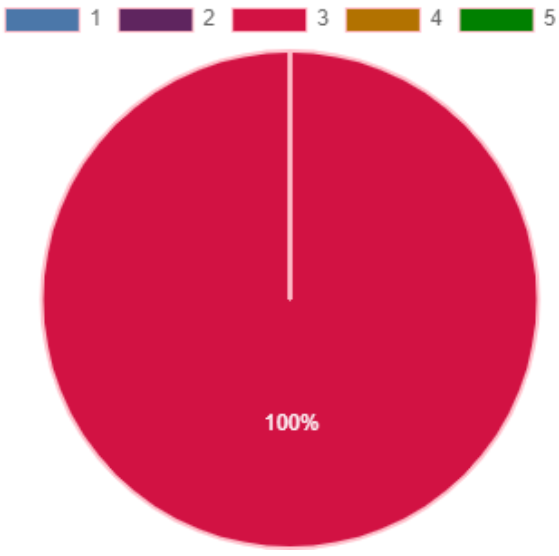
Academic Year: 2021-2022 Subject: 21P2NMC6 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



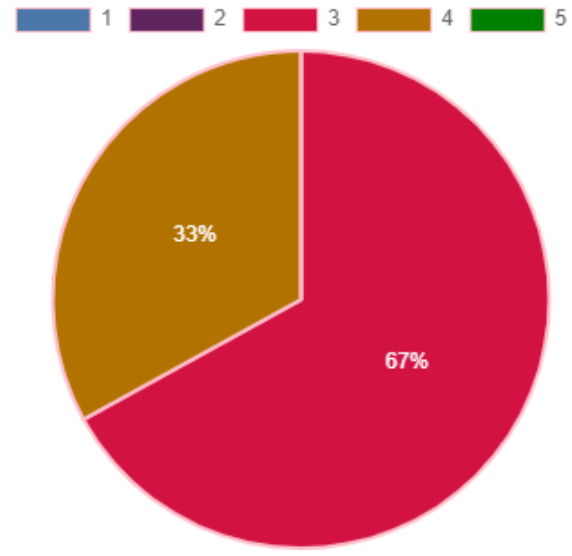
Depth and relevance of the Course Content



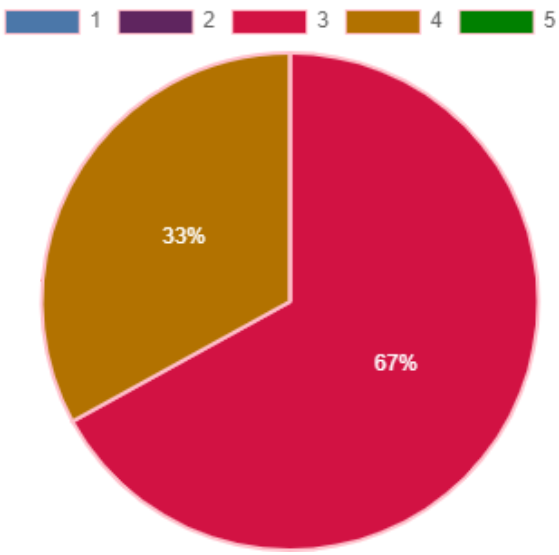
Quality of activities like Projects, Seminar, Assignment, etc.



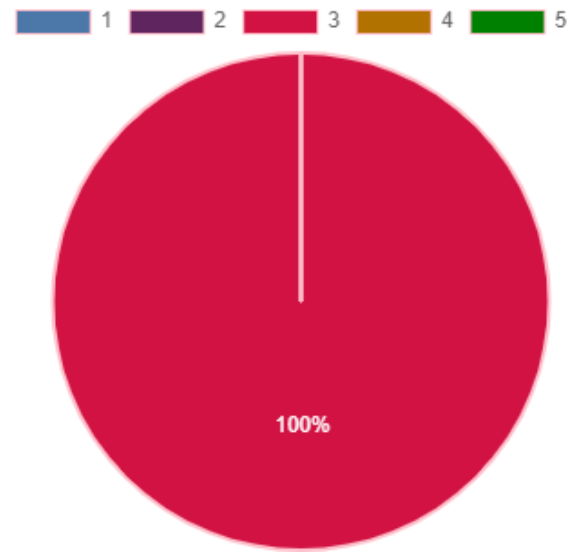
Standard of the Course



Employment/Skill Orientation



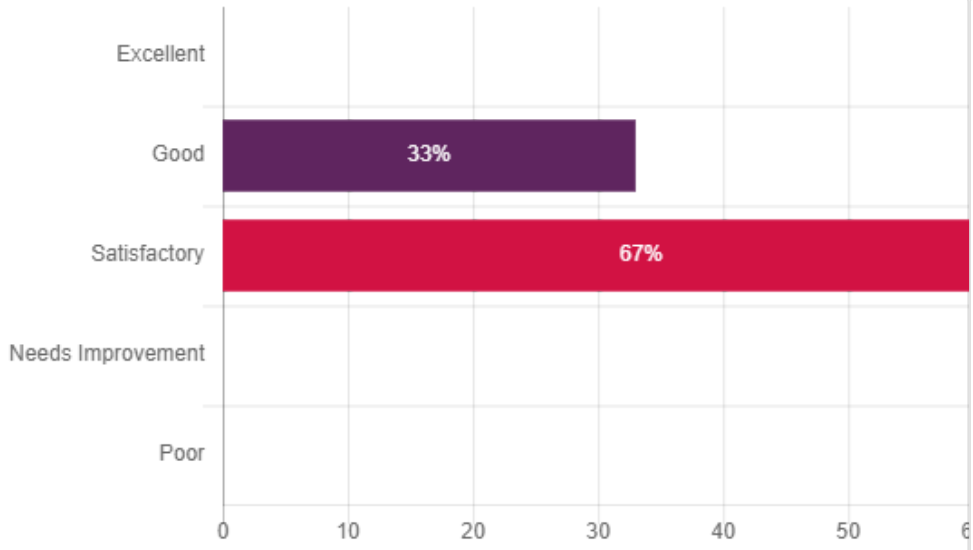
Overall rating



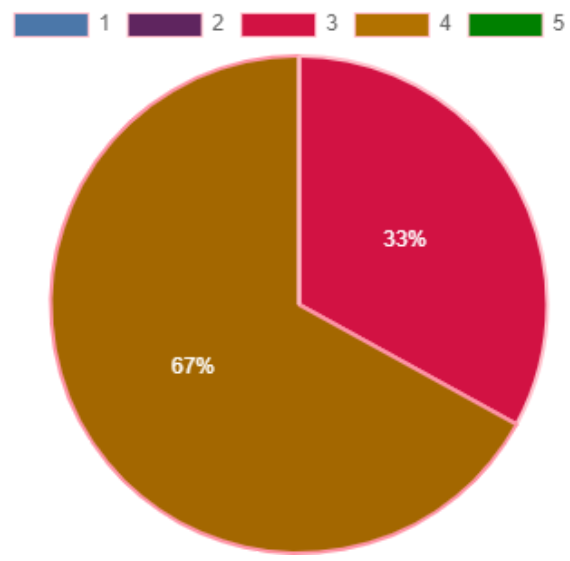
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: NEW LITERATURES IN ENGLISH

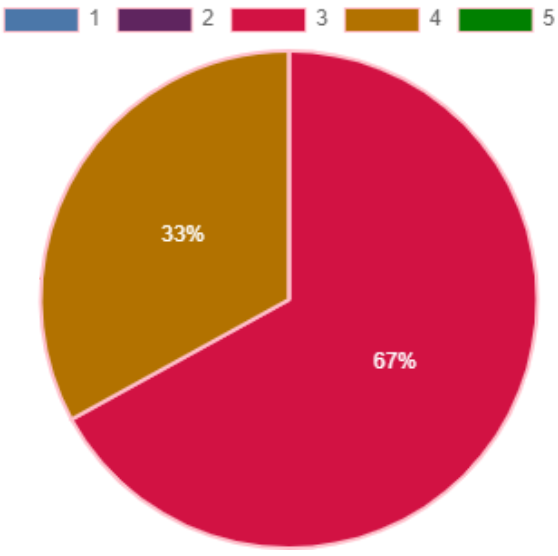
Academic Year: 2021-2022 Subject: 21P2NMC7 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



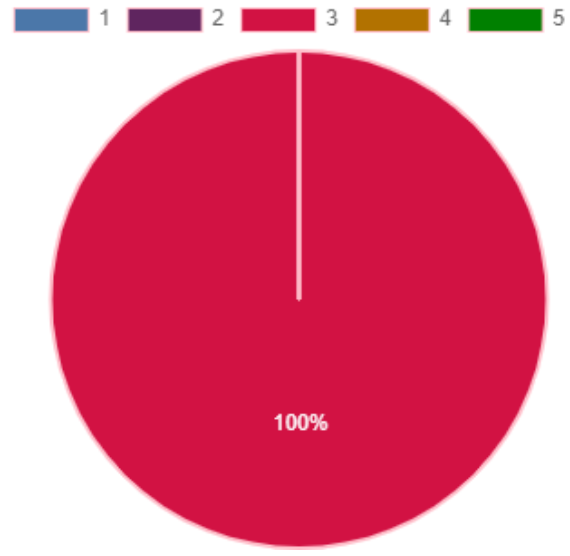
Depth and relevance of the Course Content



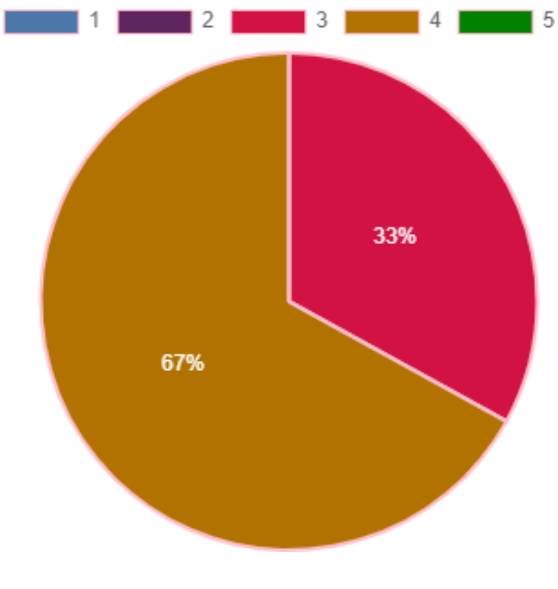
Quality of activities like Projects, Seminar, Assignment, etc.



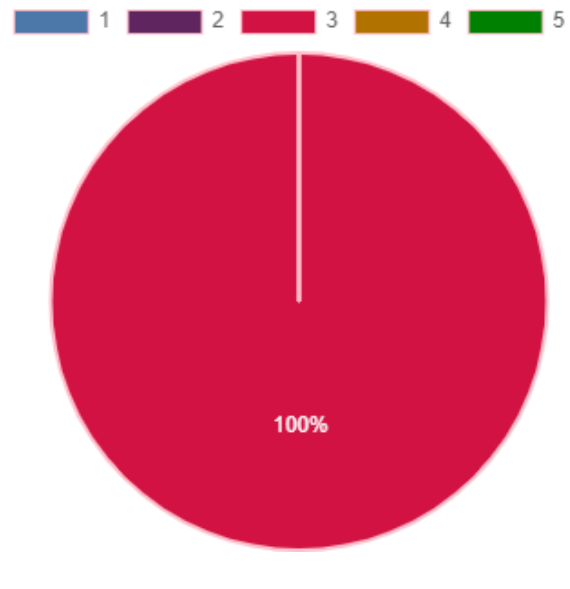
Employment/Skill Orientation



Standard of the Course



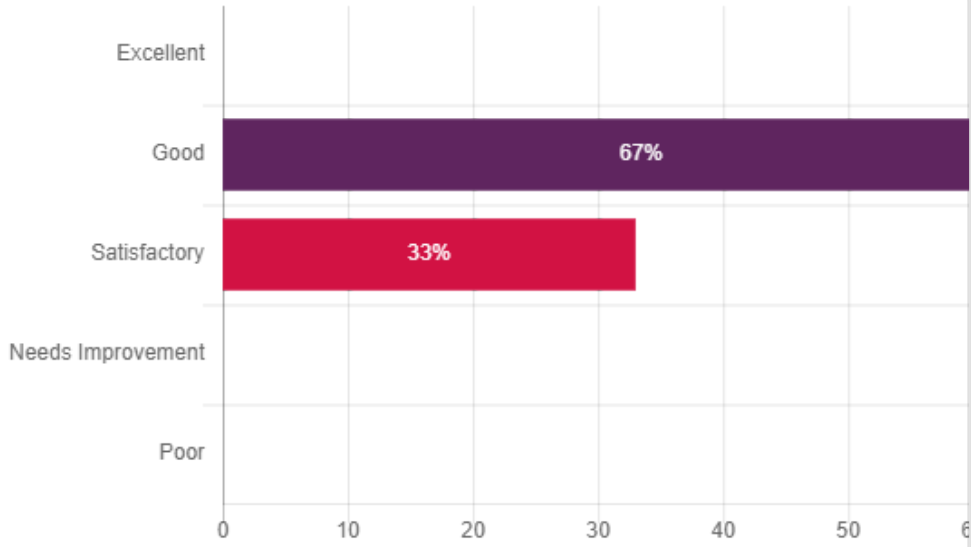
Overall rating



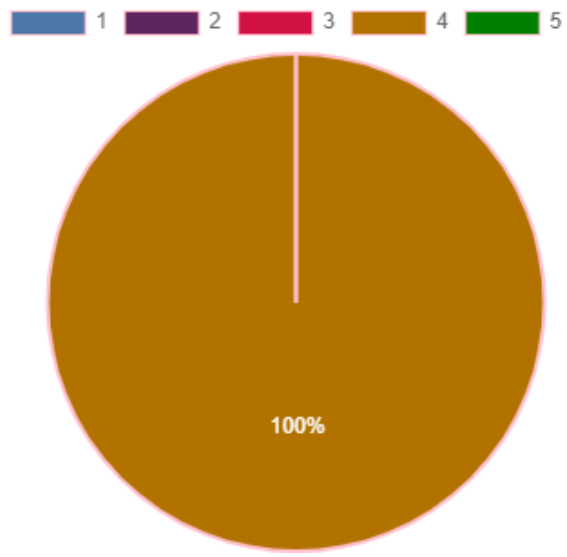
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ELT & ICT

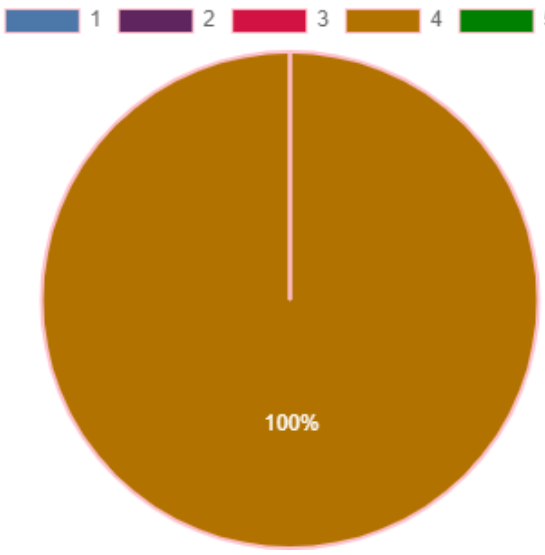
Academic Year: 2021-2022 Subject: 21P2NMC8 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



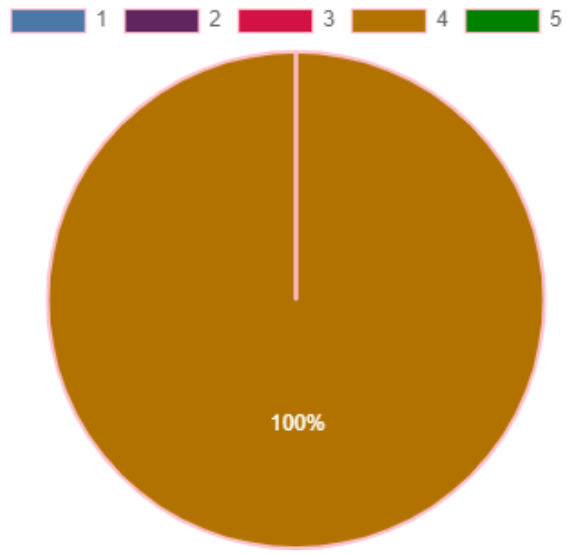
Depth and relevance of the Course Content



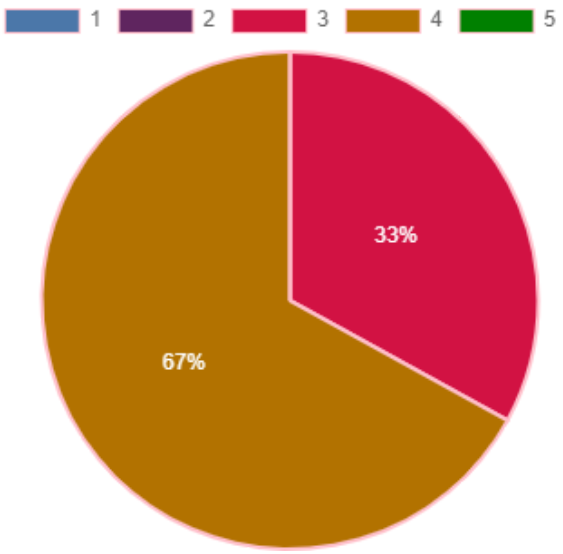
Employment/Skill Orientation



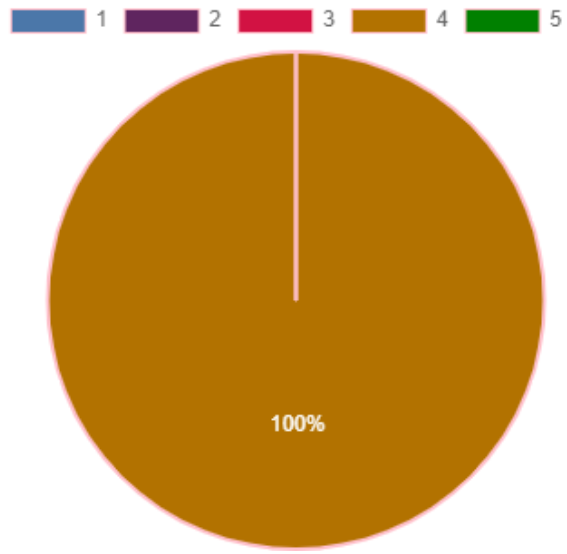
Standard of the Course



Overall rating



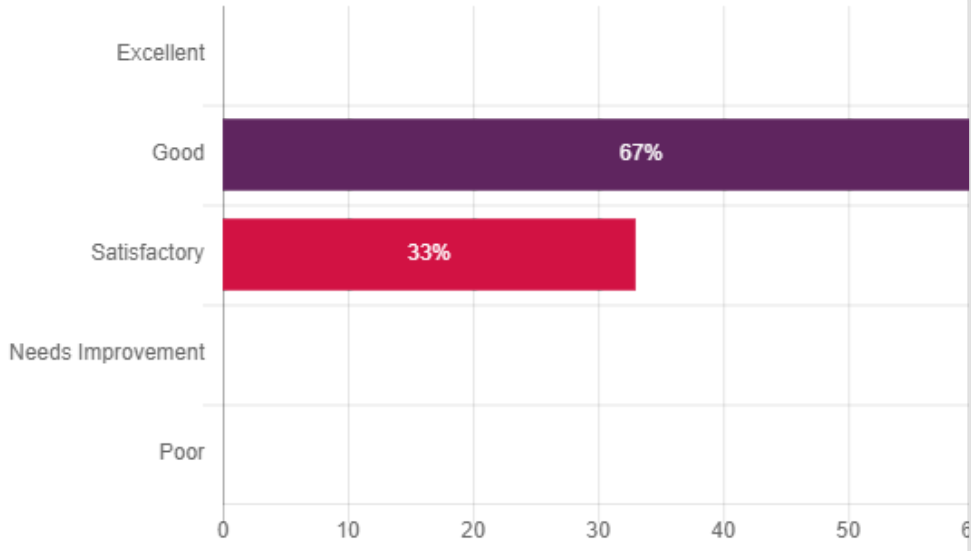
Quality of activities like Projects, Seminar, Assignment, etc.



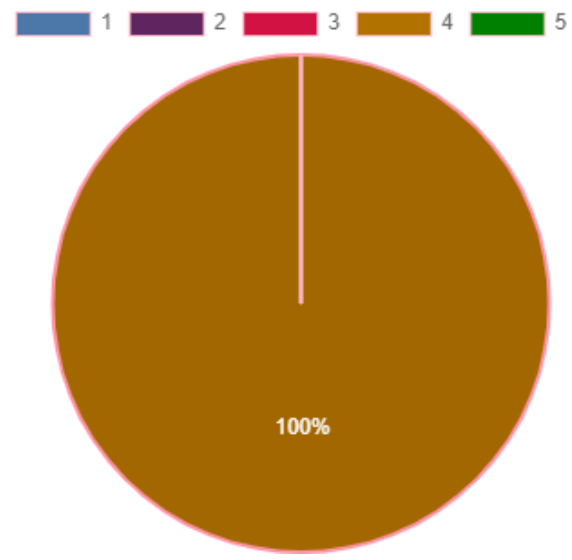
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MASS COMMUNICATION AND JOURNALISM

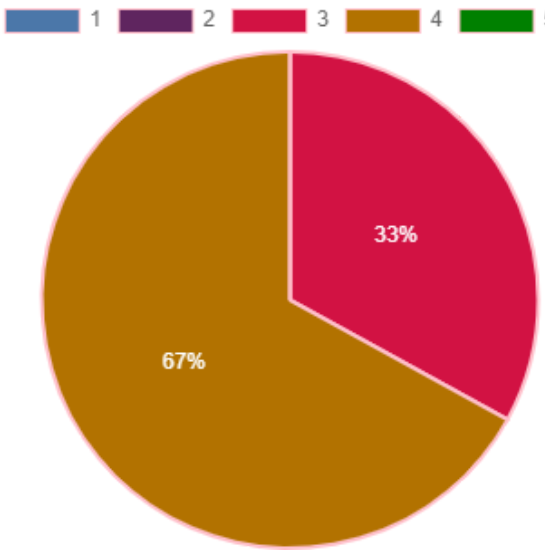
Academic Year: 2021-2022 Subject: 21P2NME2 Program: PG Batch: 2021 Department: DEPARTMENT OF ENGLISH



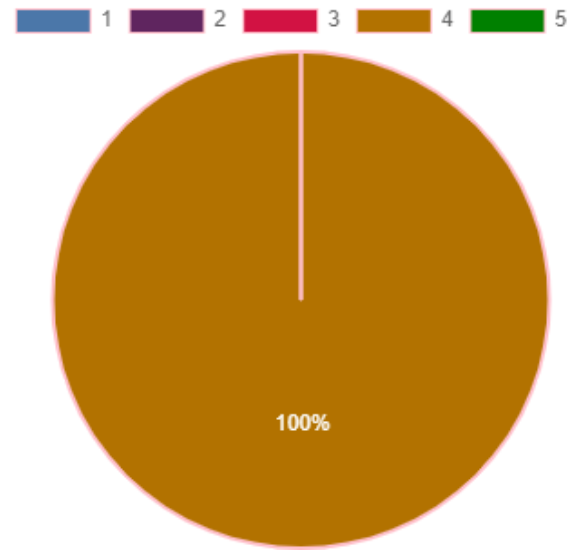
Depth and relevance of the Course Content



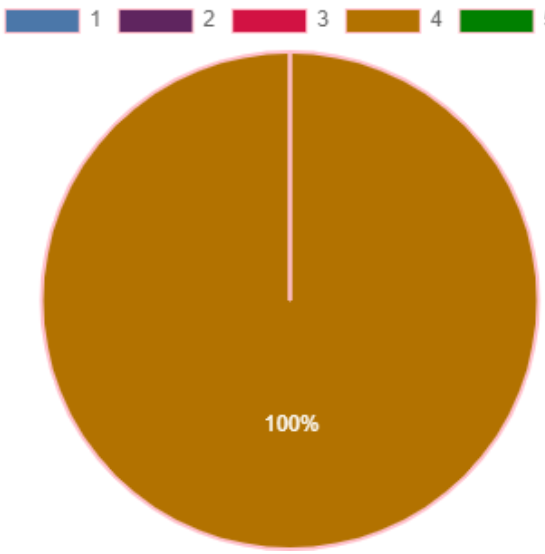
Standard of the Course



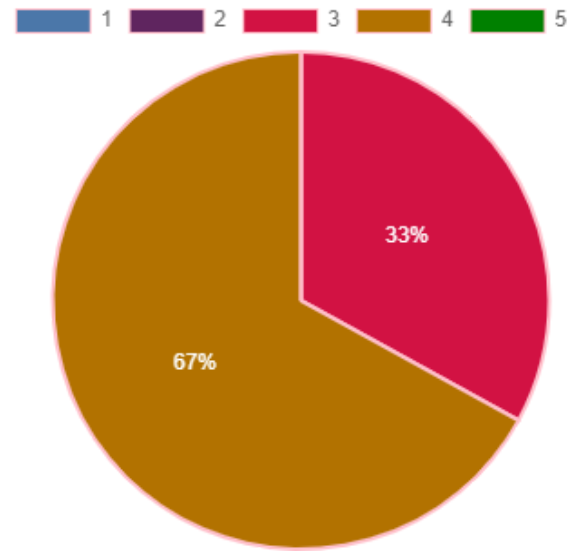
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



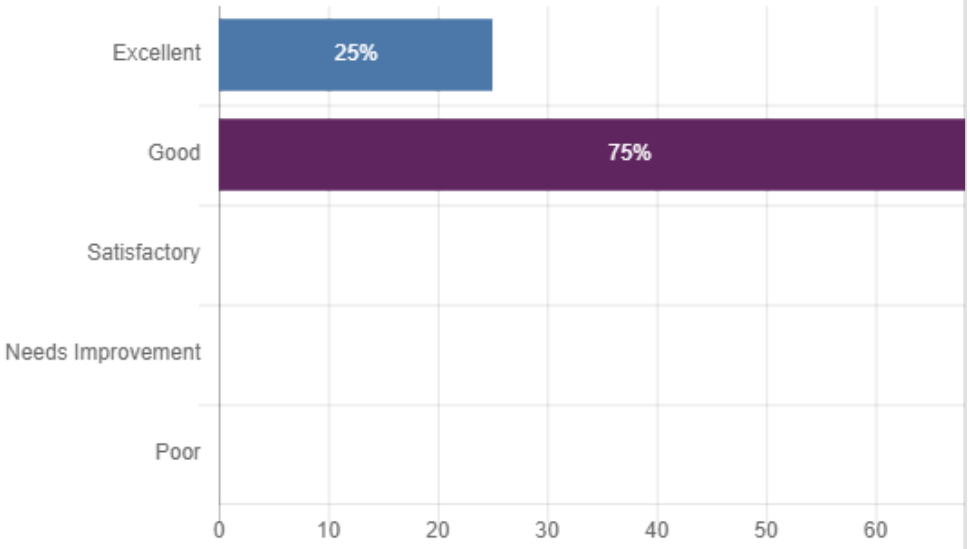
Quality of activities like Projects, Seminar, Assignment, etc.



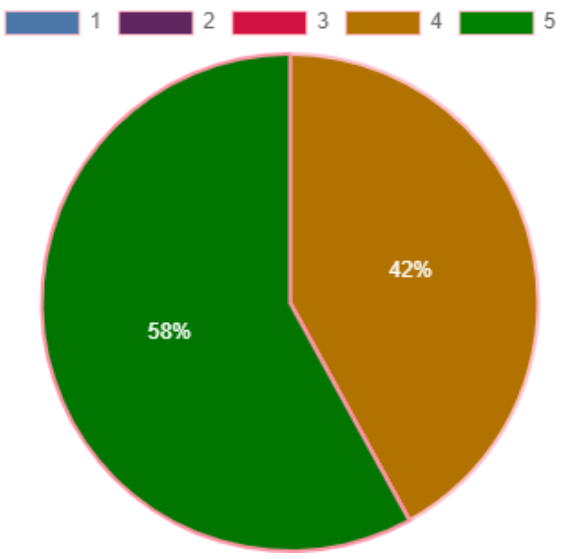
Overall rating

Subject Name: LITERARY CRITICISM

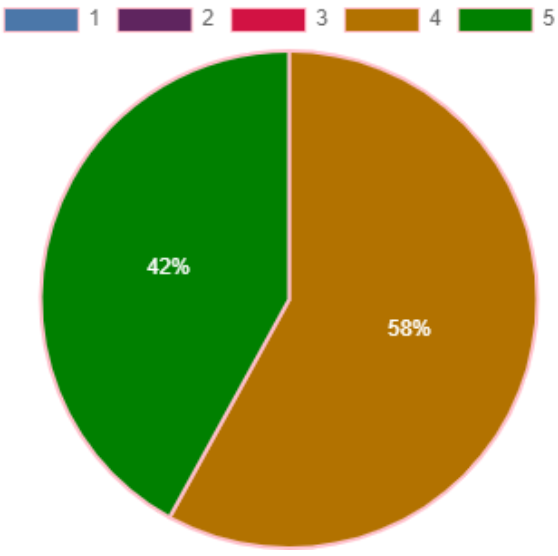
Academic Year: 2021-2022 Subject: 17P4NMC15 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



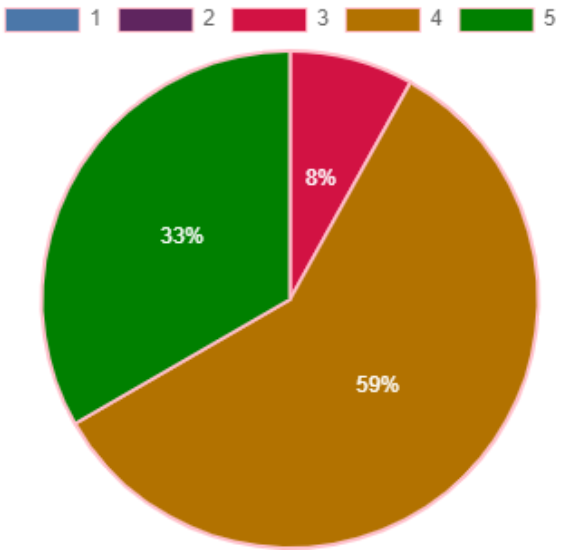
Depth and relevance of the Course Content



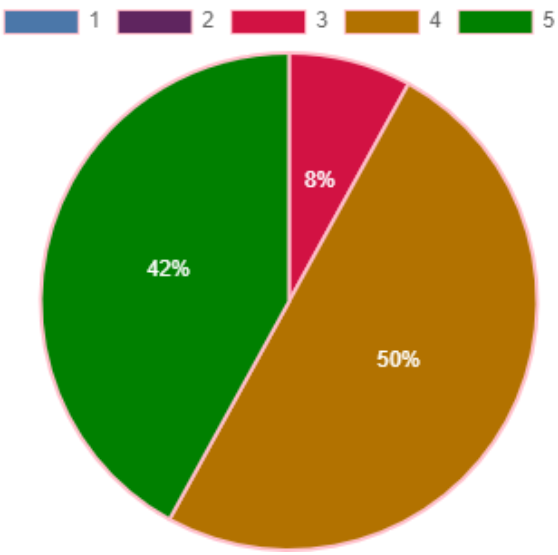
Quality of activities like Projects, Seminar, Assignment, etc.



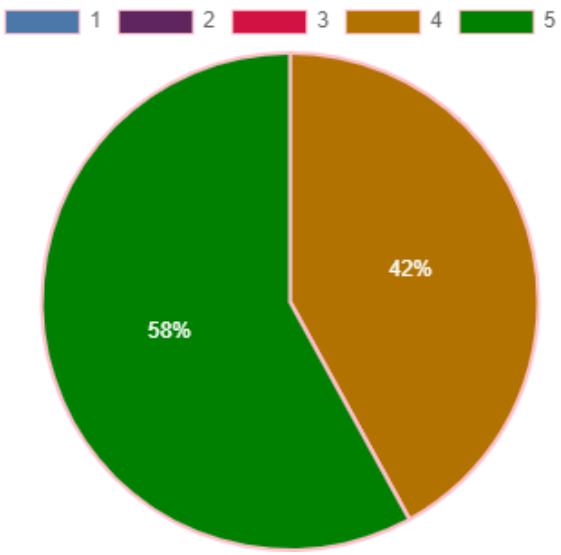
Standard of the Course



Employment/Skill Orientation



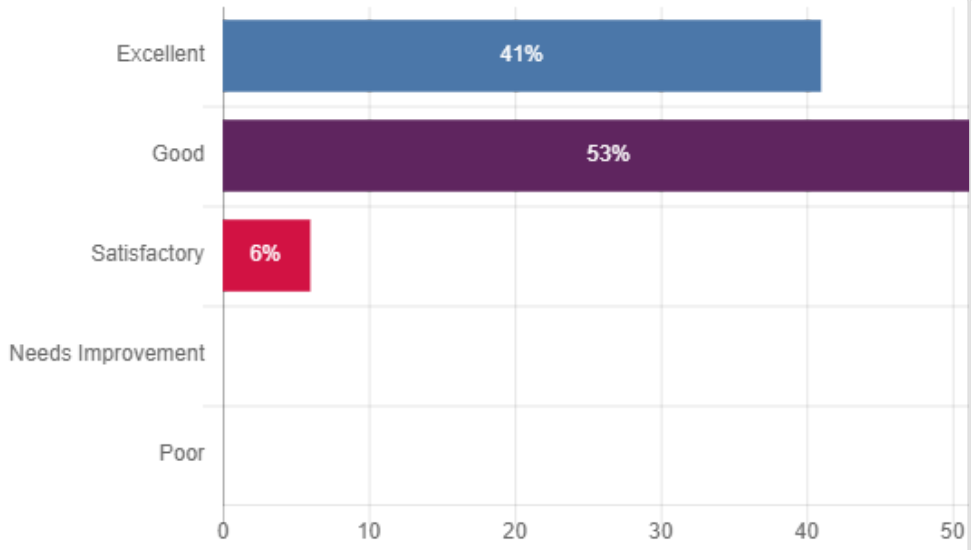
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



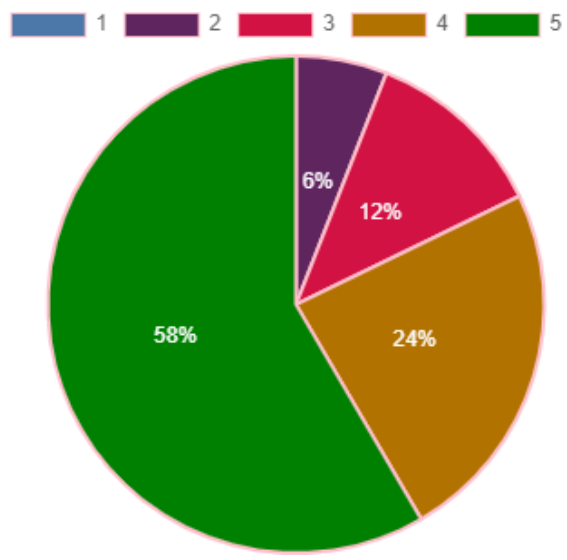
Overall rating

Subject Name: LITERARY CRITICISM

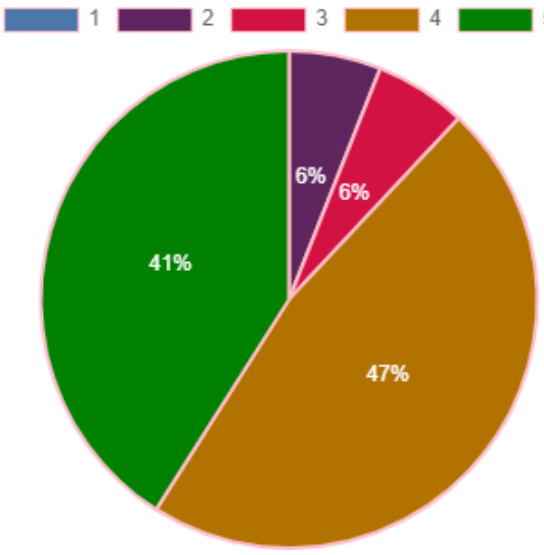
Academic Year: 2021-2022 Subject: 17P4NMC15 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



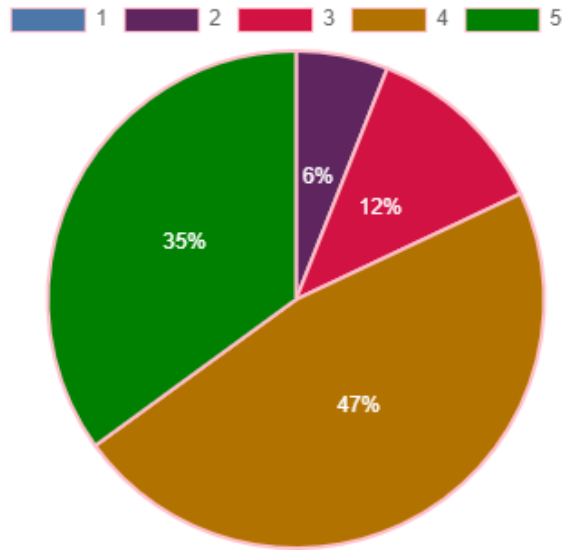
Depth and relevance of the Course Content



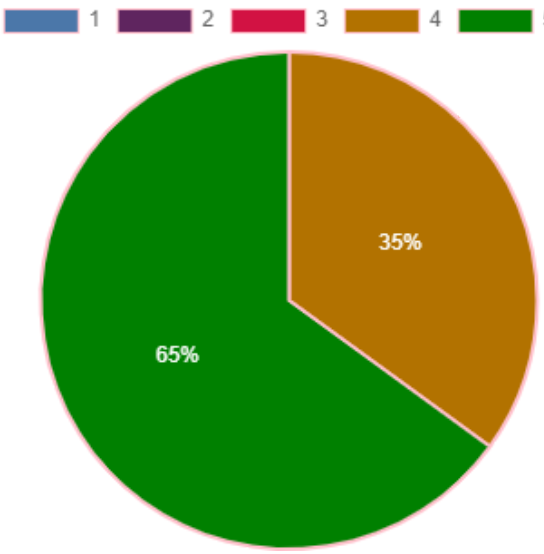
Quality of activities like Projects, Seminar, Assignment, etc.



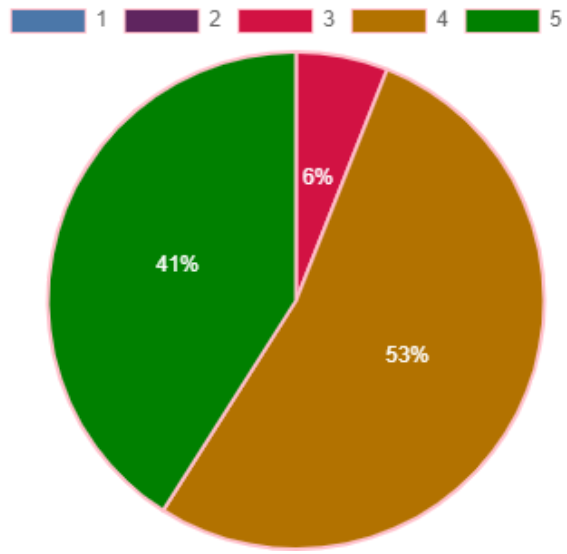
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



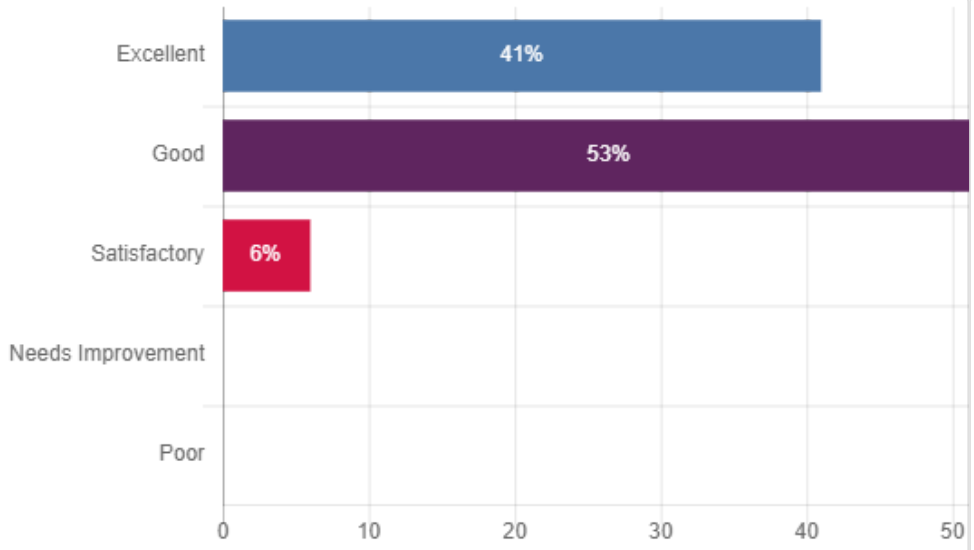
Overall rating



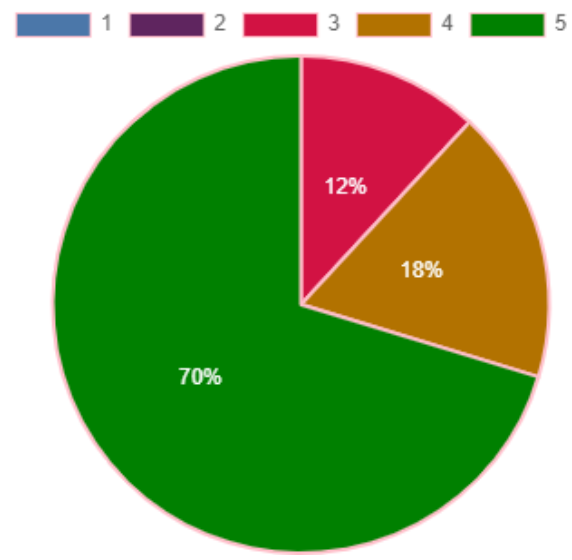
Standard of the Course

Subject Name: RESEARCH WRITING

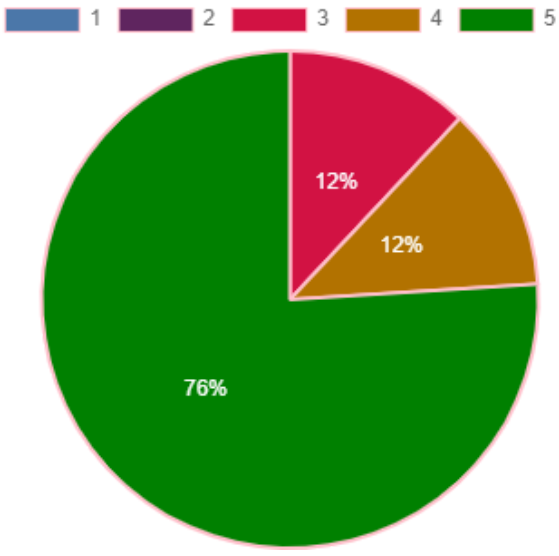
Academic Year: 2021-2022 Subject: 17P4NMC16 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



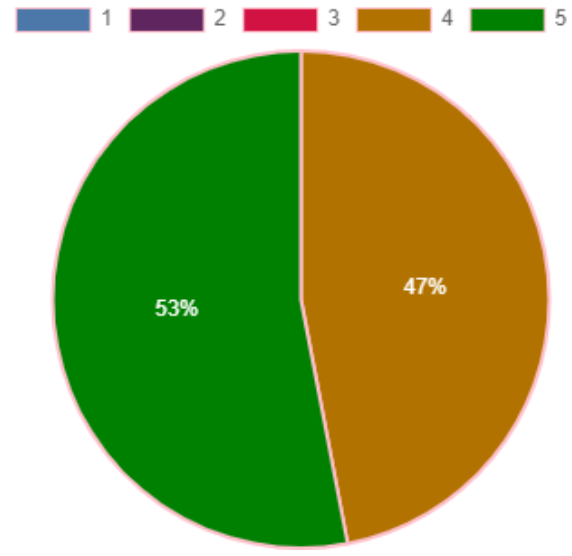
Depth and relevance of the Course Content



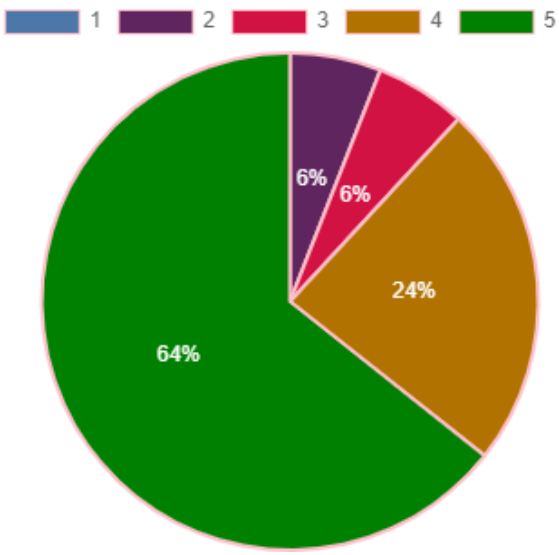
Quality of activities like Projects, Seminar, Assignment, etc.



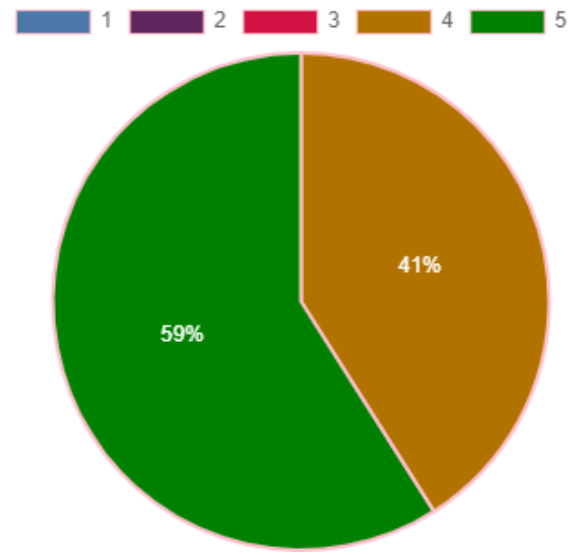
Standard of the Course



Employment/Skill Orientation



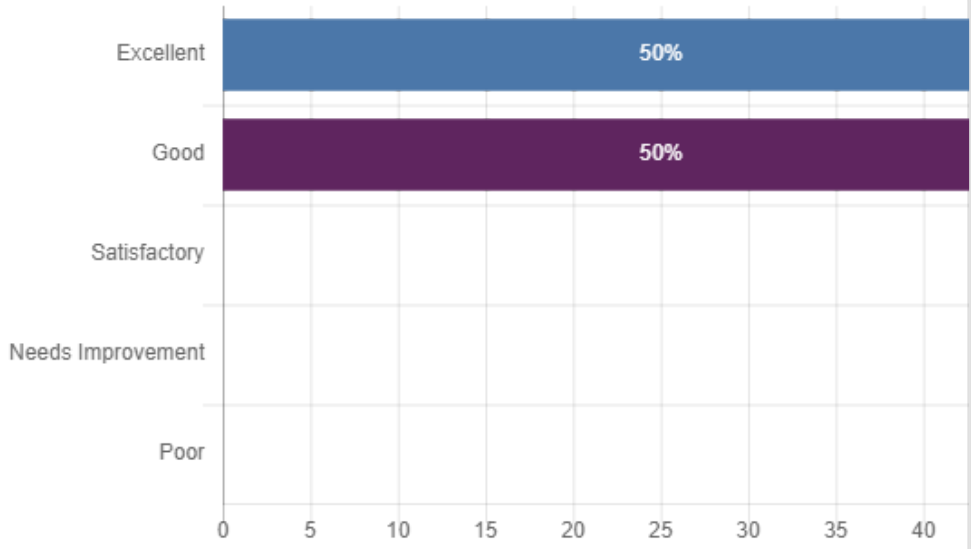
Overall rating



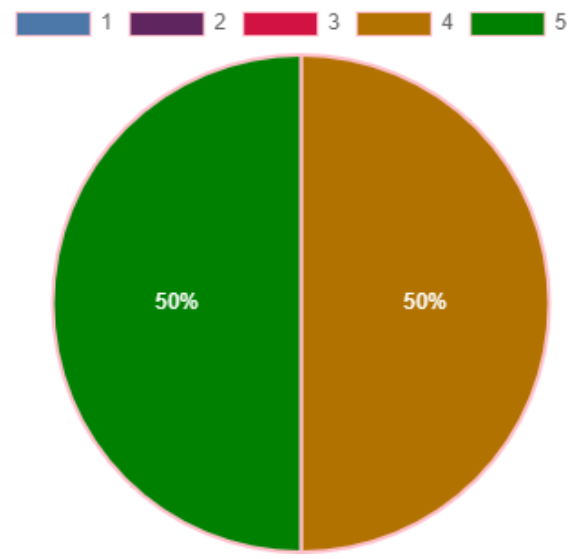
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: RESEARCH WRITING

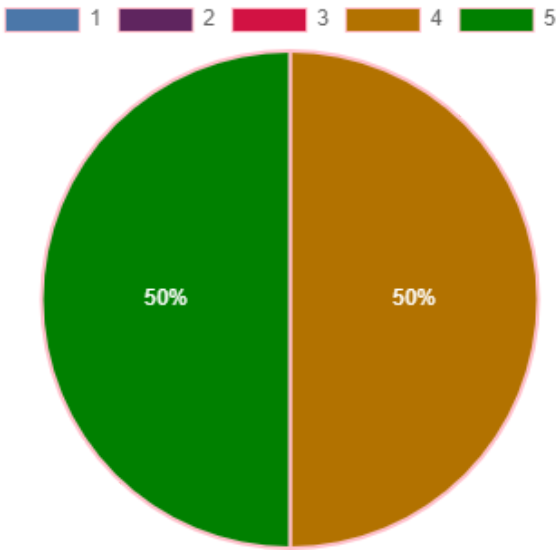
Academic Year: 2021-2022 Subject: 17P4NMC16 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



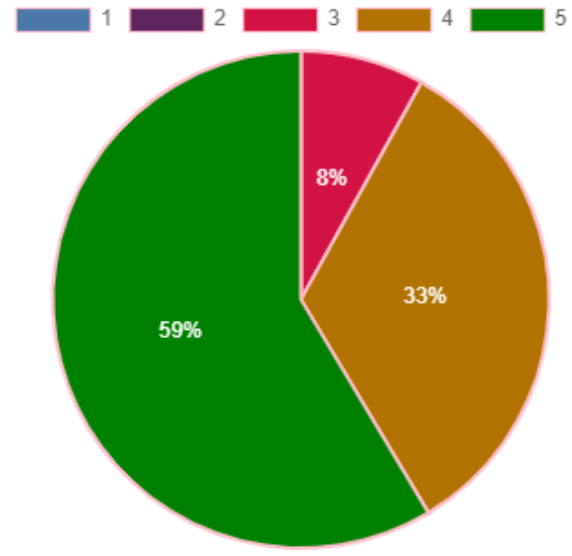
Depth and relevance of the Course Content



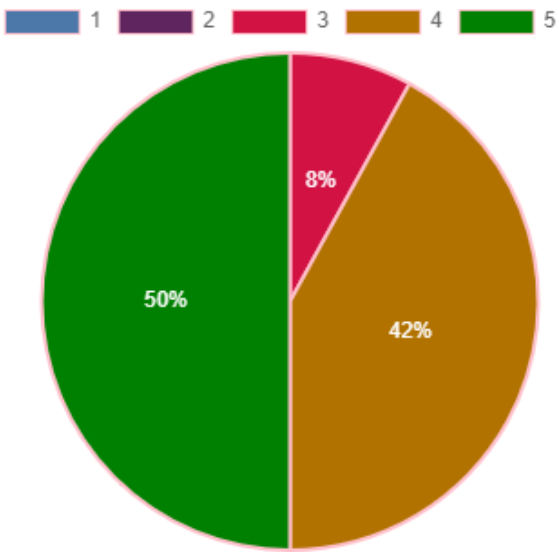
Quality of activities like Projects, Seminar, Assignment, etc.



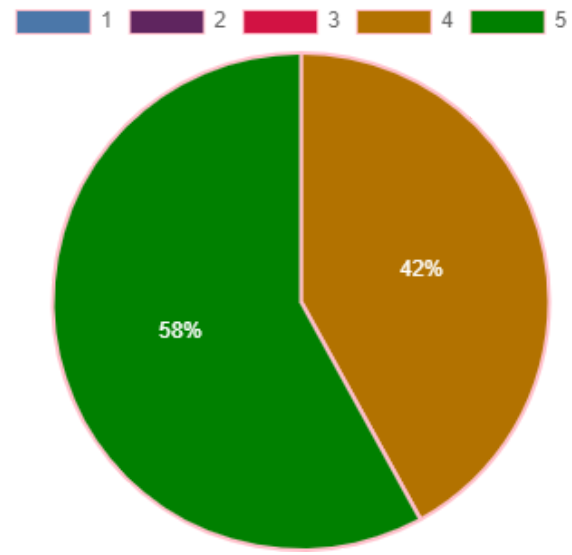
Standard of the Course



Employment/Skill Orientation



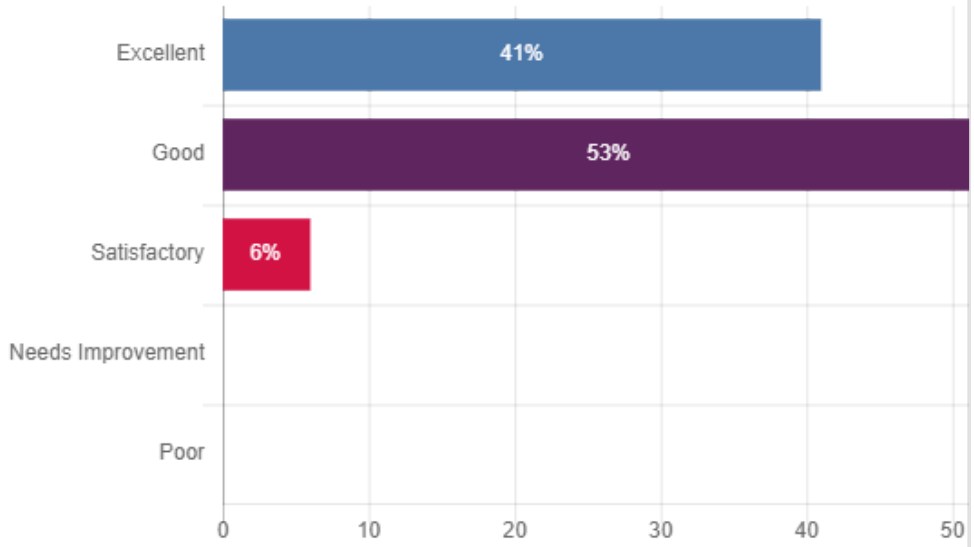
Overall rating



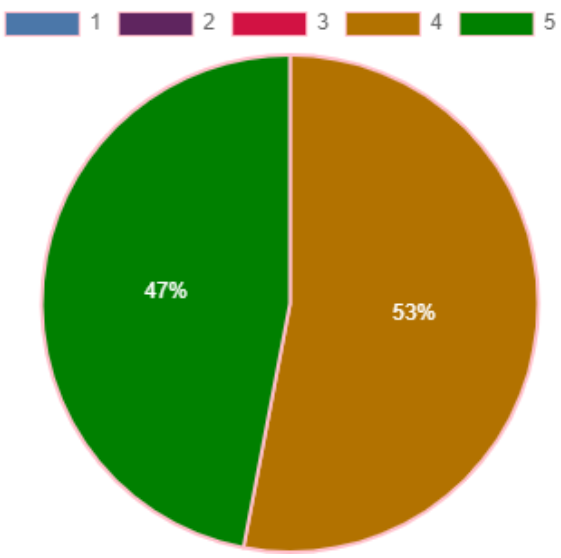
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: COMPARATIVE LITERATURE

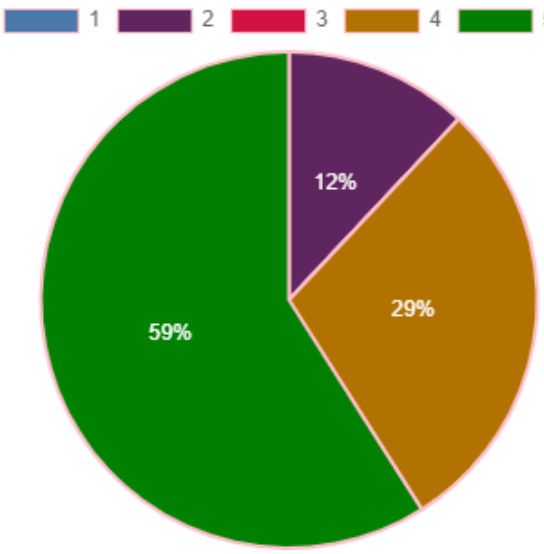
Academic Year: 2021-2022 Subject: 17P4NMC17 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



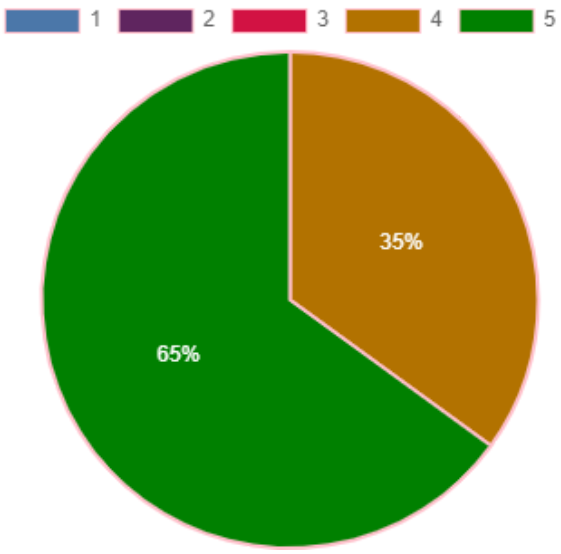
Depth and relevance of the Course Content



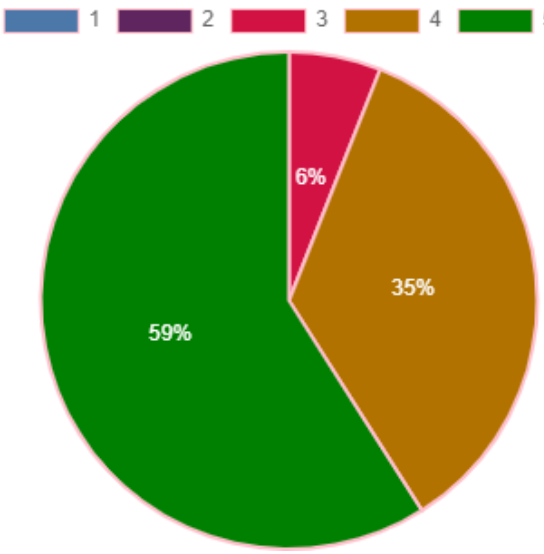
Standard of the Course



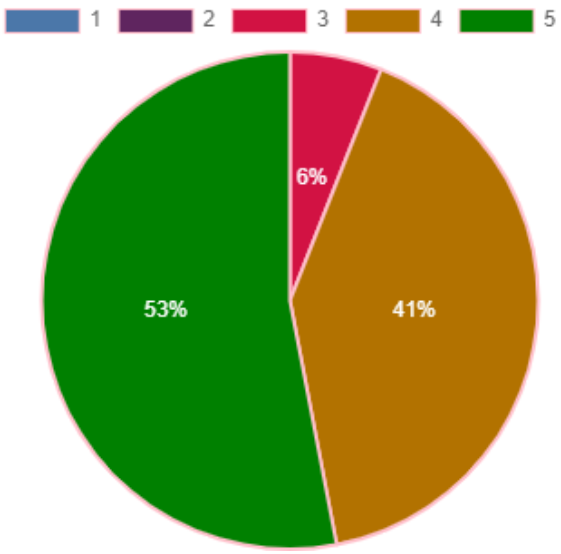
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



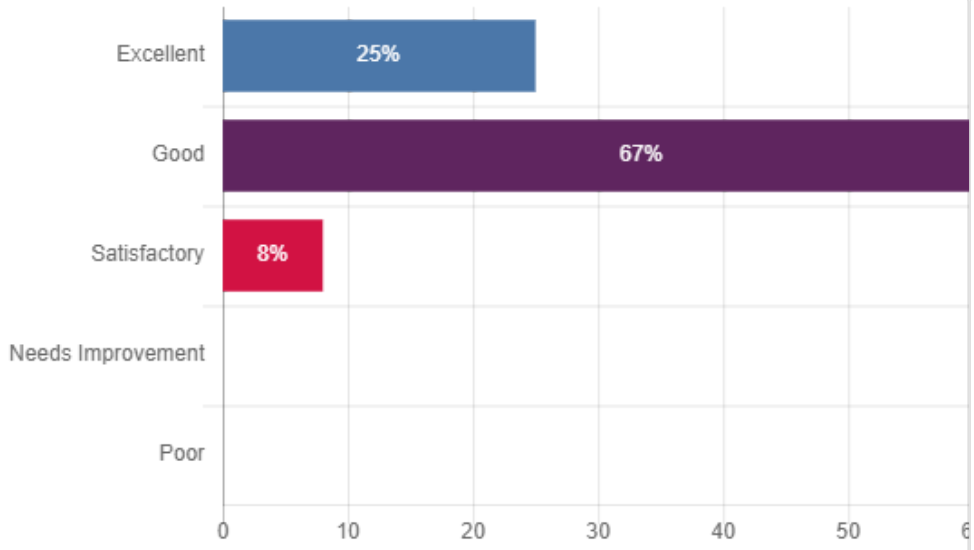
Overall rating



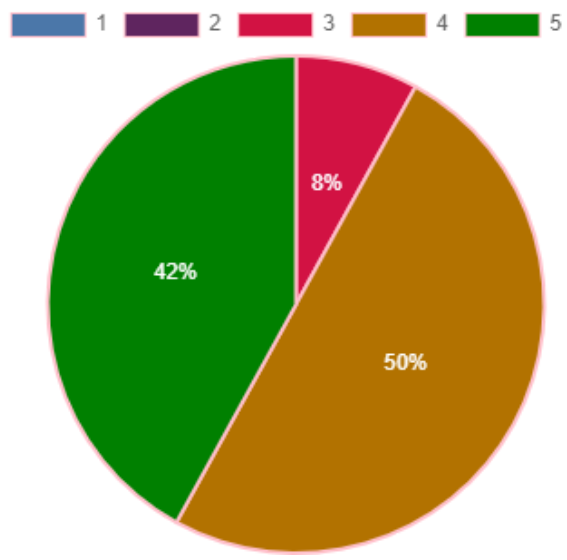
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: COMPARATIVE LITERATURE

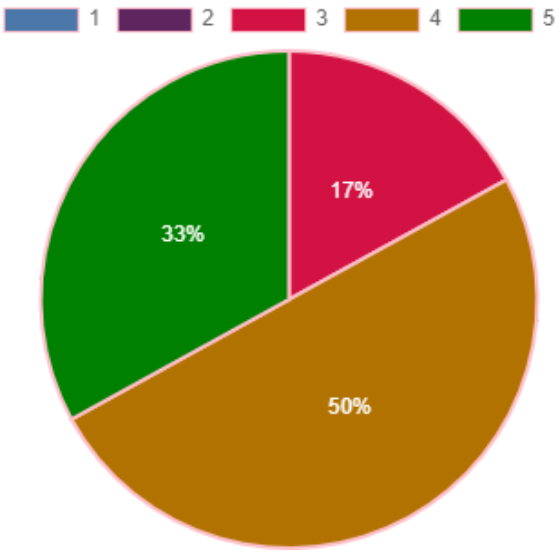
Academic Year: 2021-2022 Subject: 17P4NMC17 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



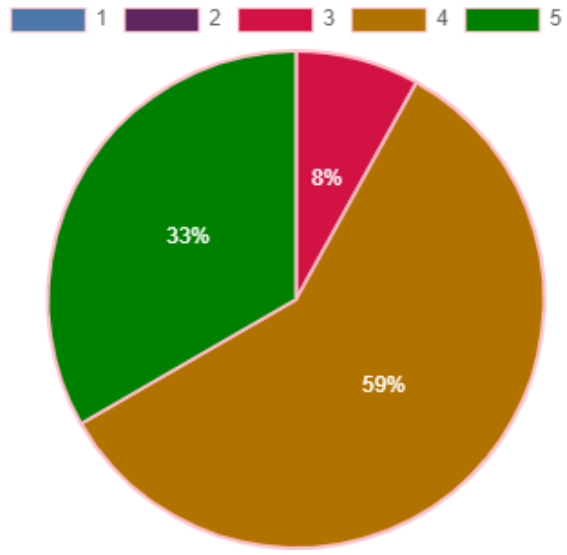
Depth and relevance of the Course Content



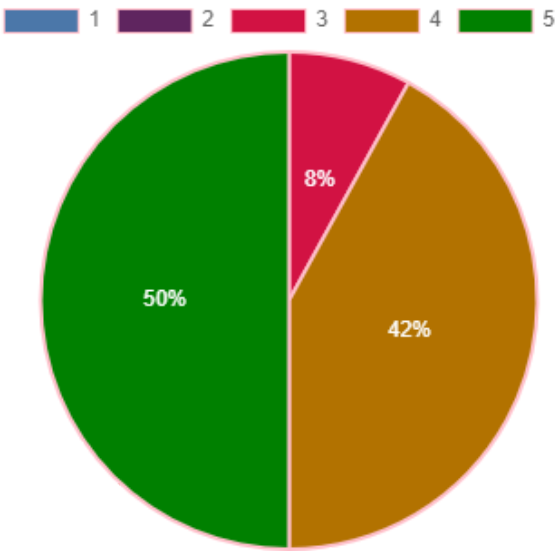
Quality of activities like Projects, Seminar, Assignment, etc.



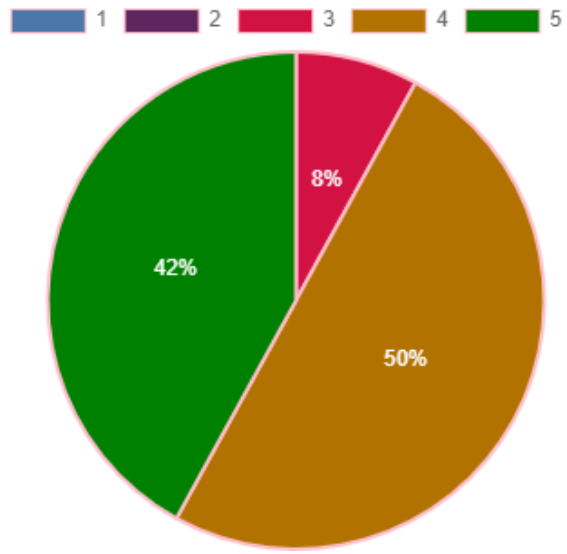
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



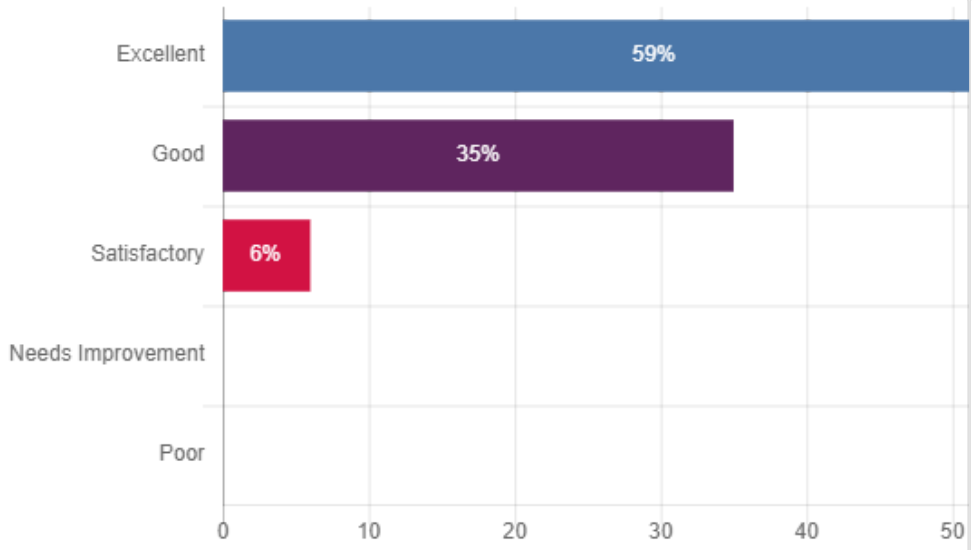
Standard of the Course



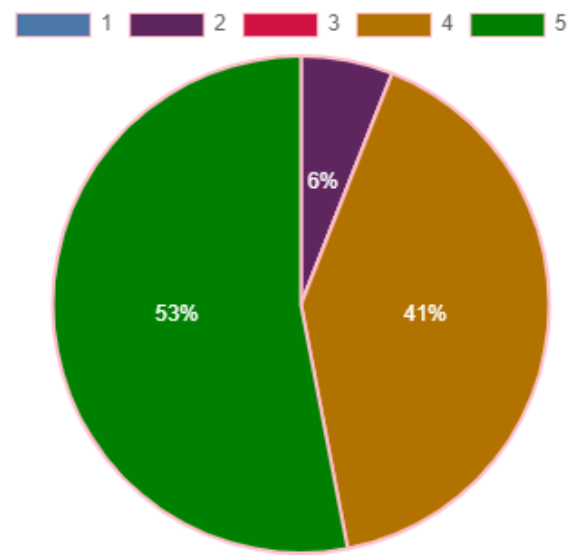
Overall rating

Subject Name: INTRODUCTION TO JOURNALISM

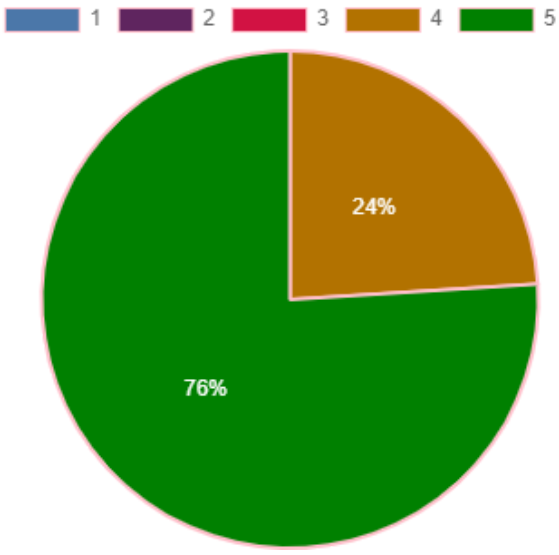
Academic Year: 2021-2022 Subject: 17P4NME2 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



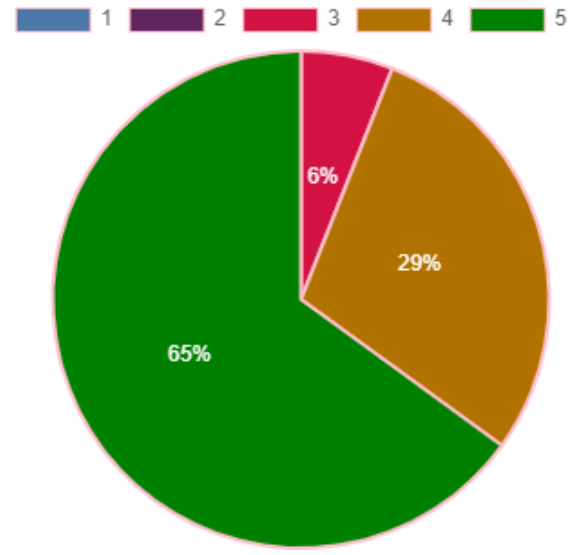
Depth and relevance of the Course Content



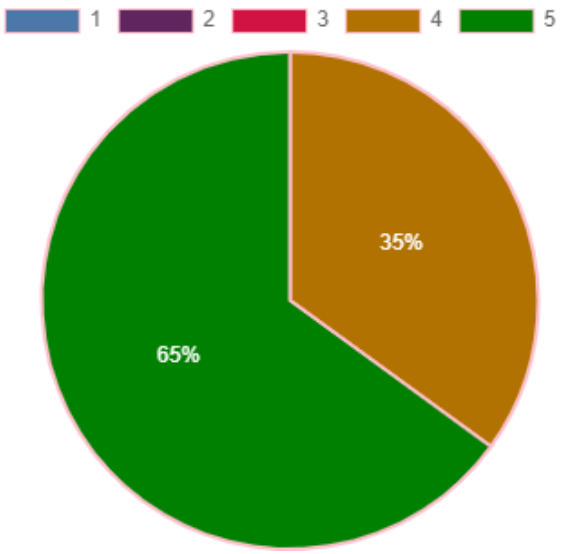
Quality of activities like Projects, Seminar, Assignment, etc.



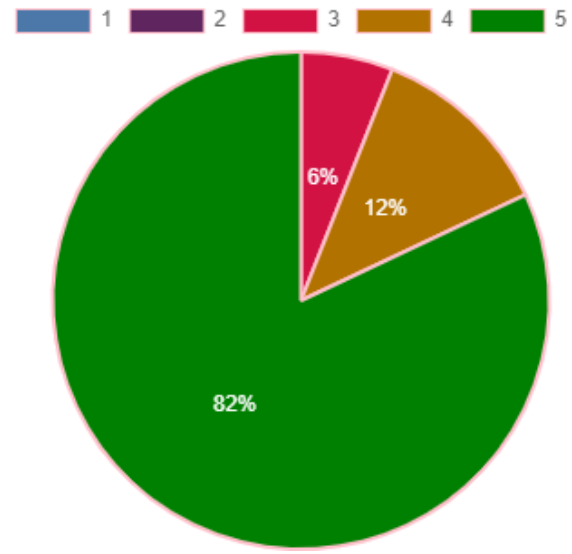
Overall rating



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



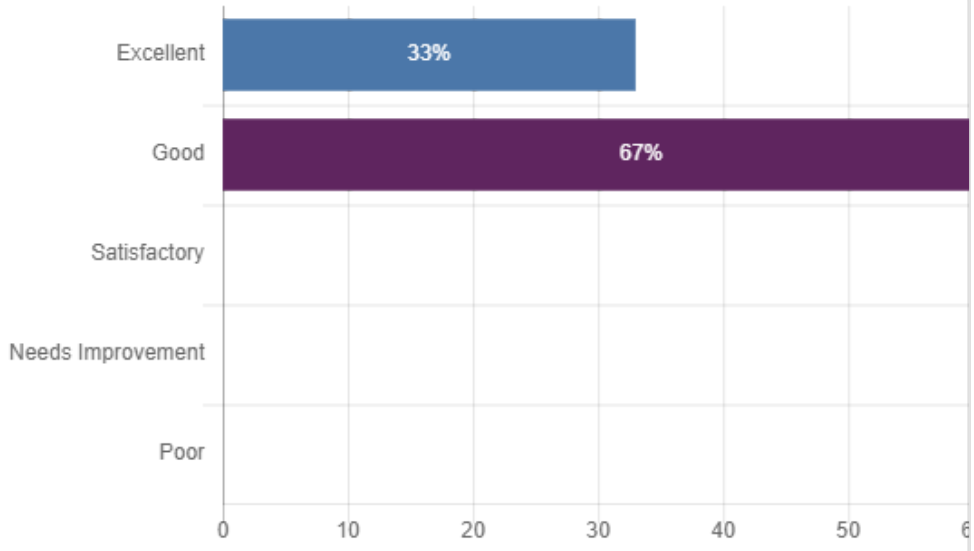
Employment/Skill Orientation



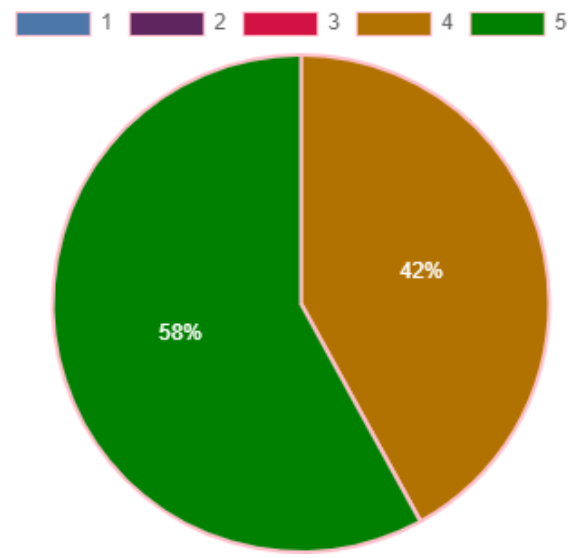
Standard of the Course

Subject Name: INTRODUCTION TO JOURNALISM

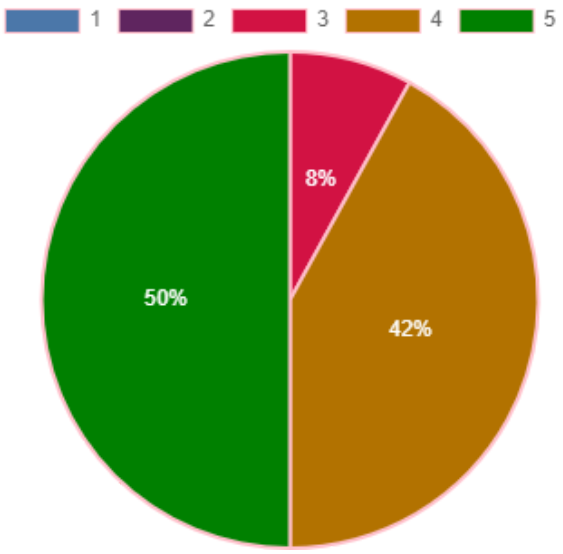
Academic Year: 2021-2022 Subject: 17P4NME2 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



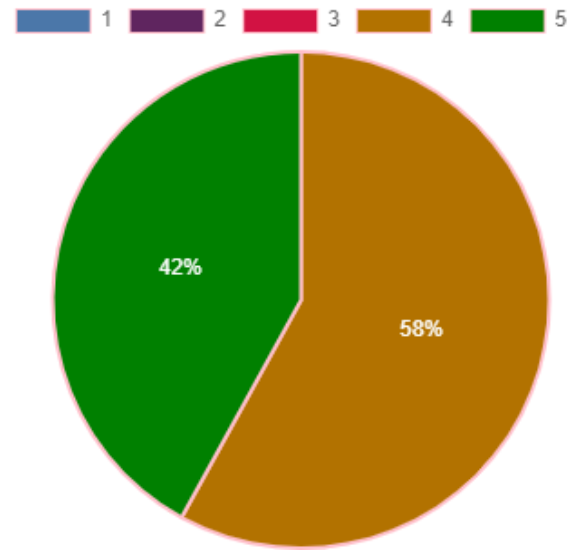
Depth and relevance of the Course Content



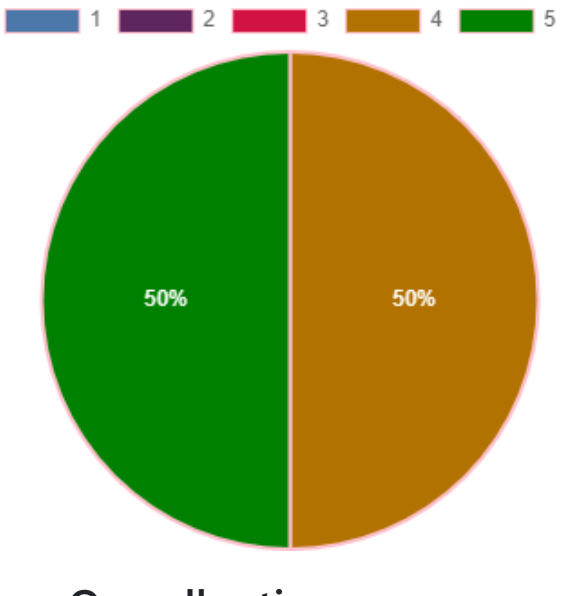
Standard of the Course



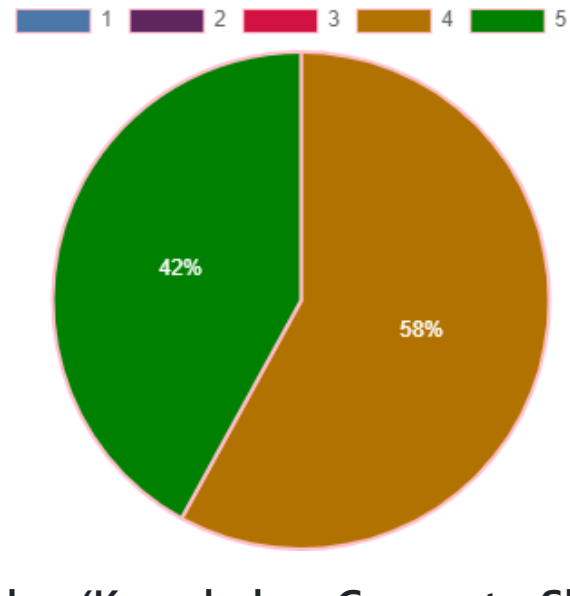
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



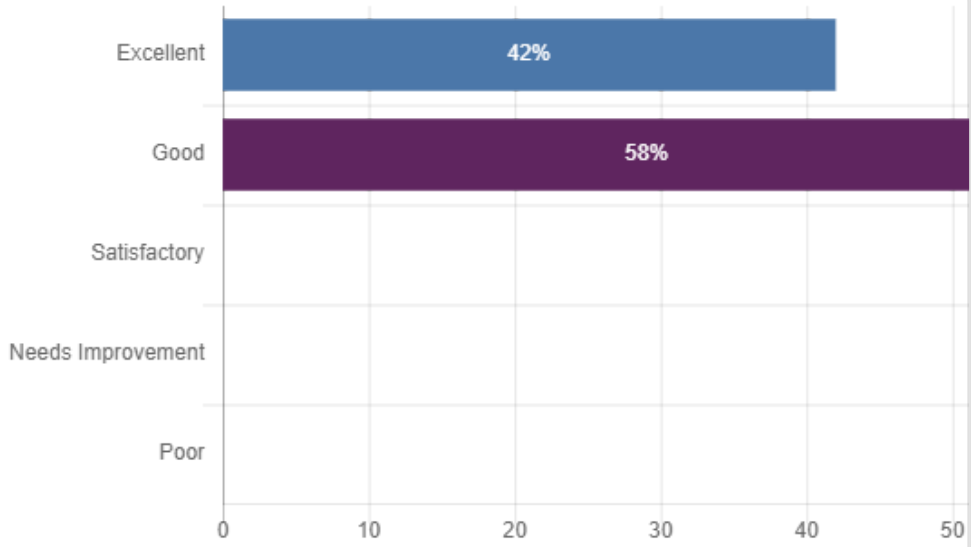
Overall rating



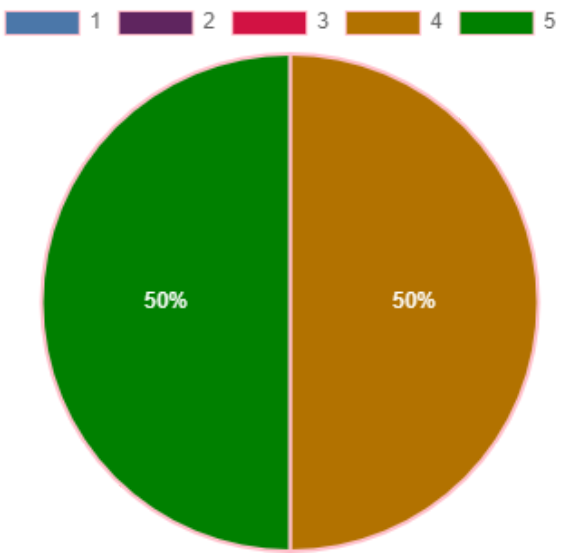
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: INTRO. TO THEORY AND PRACTICE OF TRANSLATION

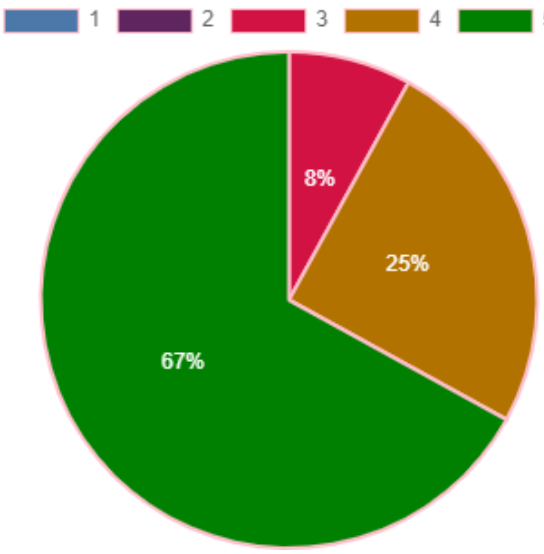
Academic Year: 2021-2022 Subject: 17P4NME3 Program: PG Batch: 2020 Department: DEPARTMENT OF ENGLISH



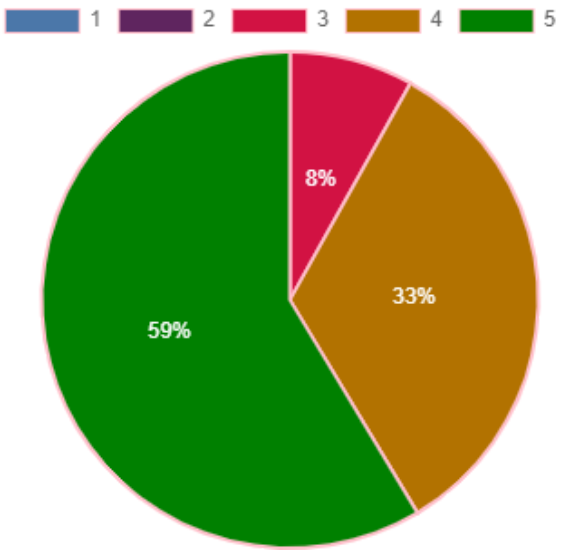
Depth and relevance of the Course Content



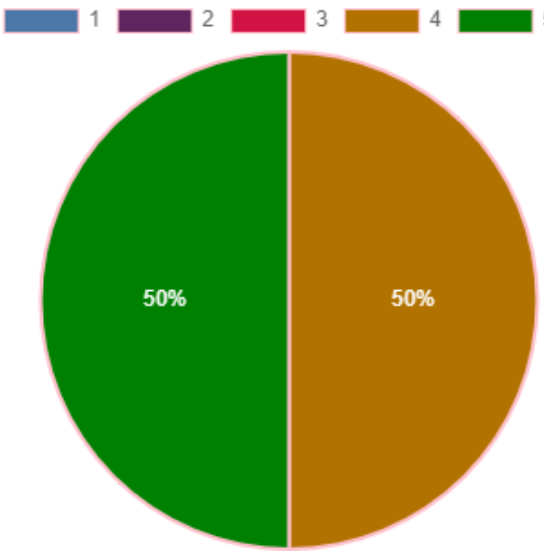
Standard of the Course



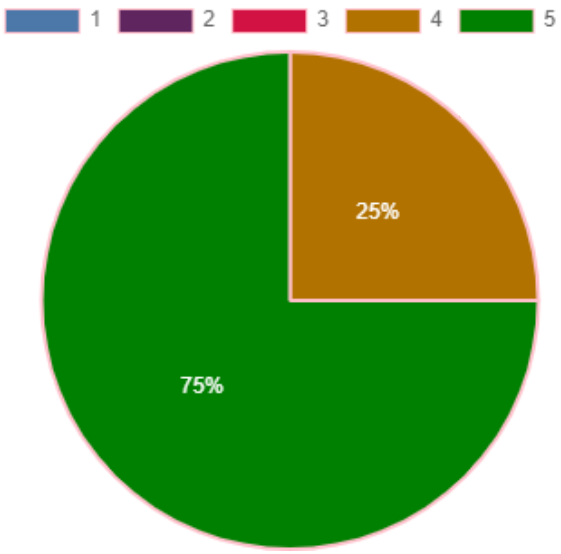
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



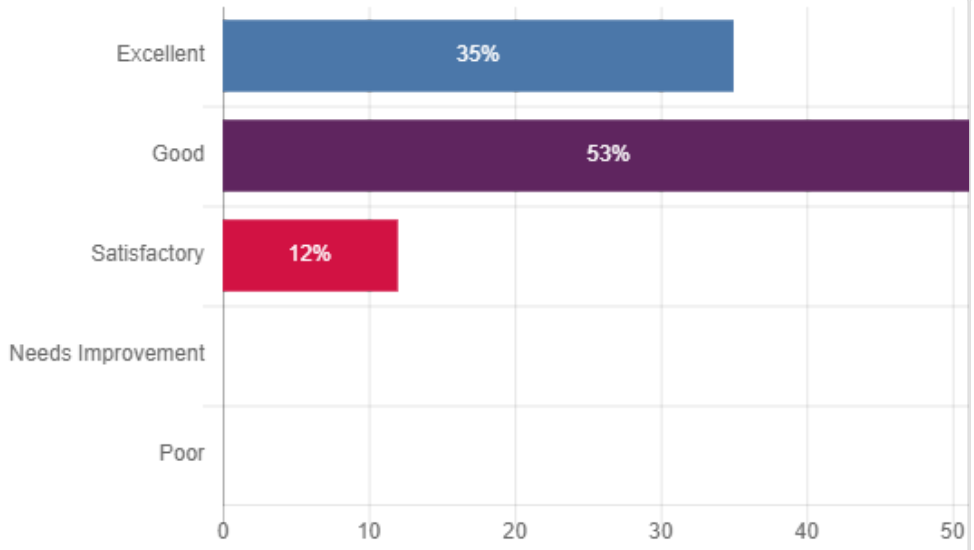
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



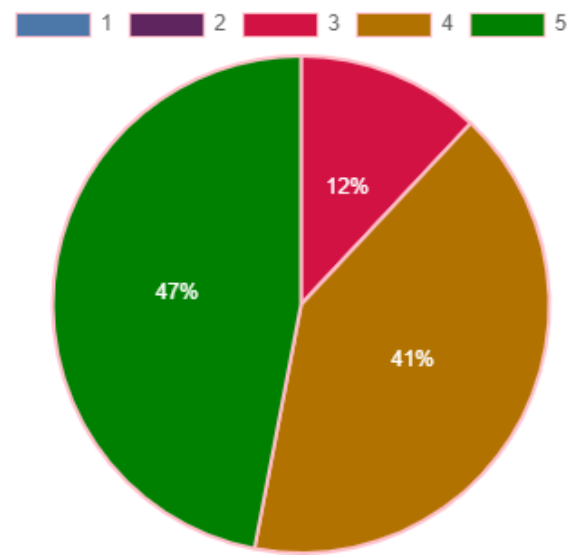
Overall rating

Subject Name: INTRO. TO THEORY AND PRACTICE OF TRANSLATION

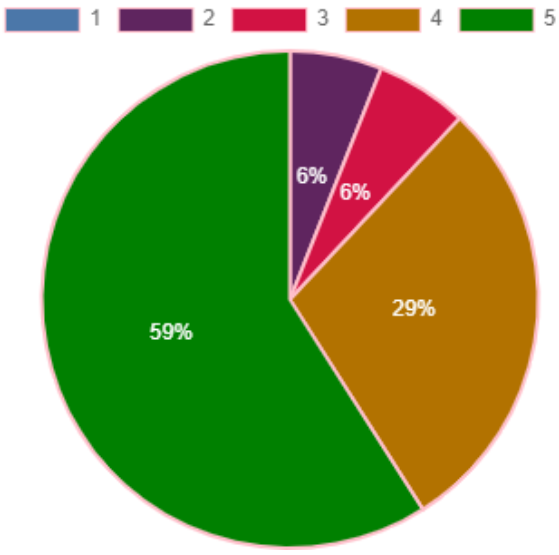
Academic Year: 2021-2022 Subject: 17P4NME3 Program: PG Batch: 2019 Department: DEPARTMENT OF ENGLISH



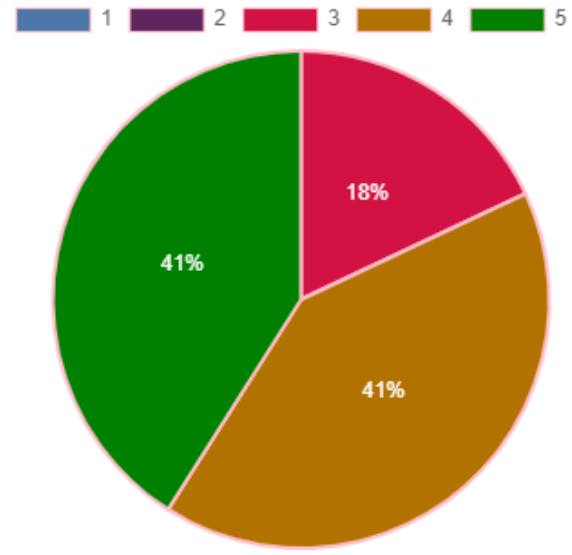
Depth and relevance of the Course Content



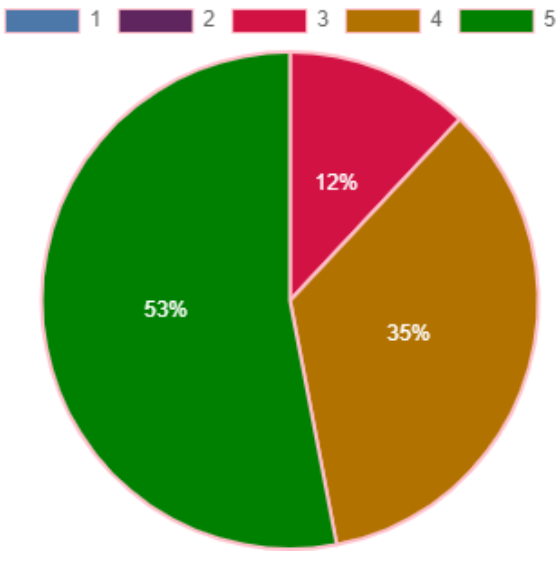
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



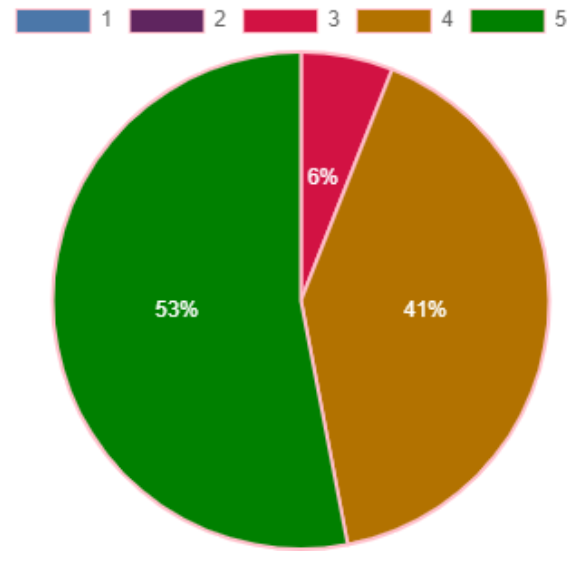
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



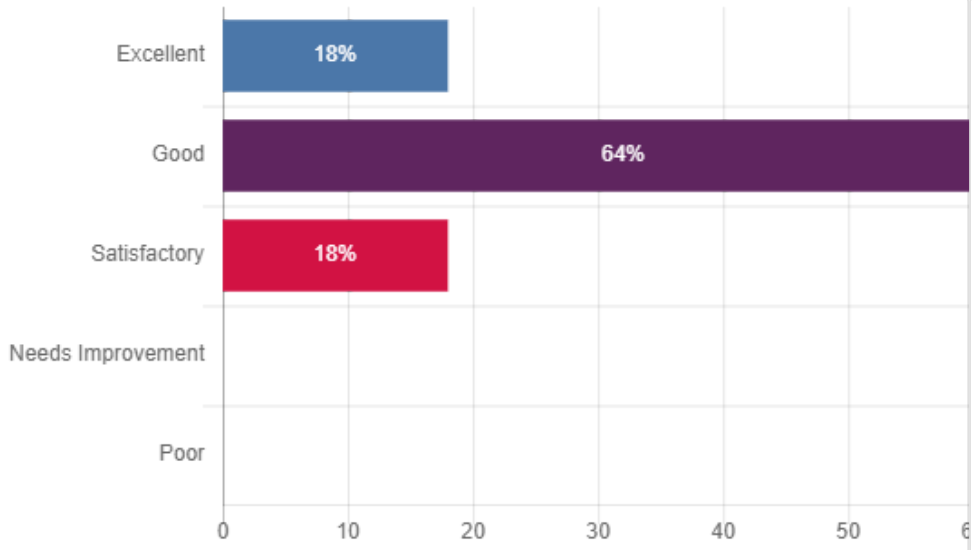
Standard of the Course



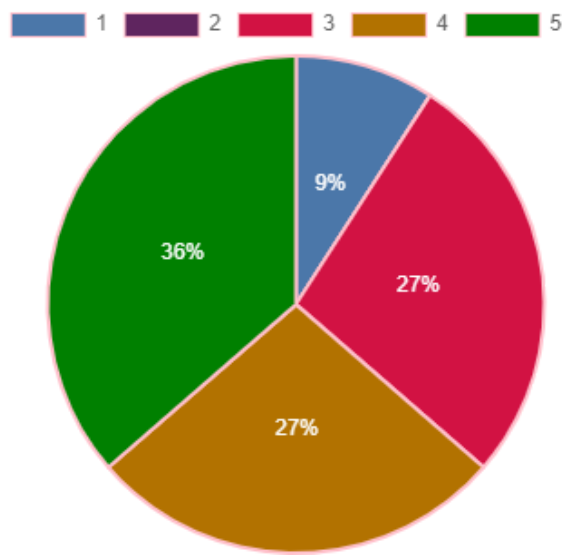
Overall rating

Subject Name: REAL ANALYSIS

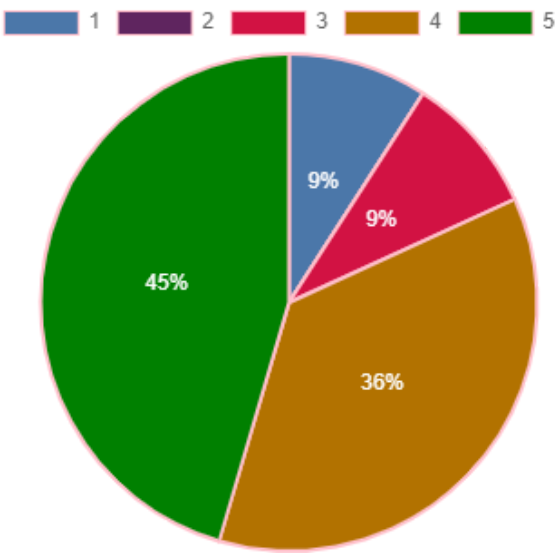
Academic Year: 2021-2022 Subject: 21P2MMC5 Program: PG Batch: 2021 Department: DEPARTMENT OF MATHEMATICS



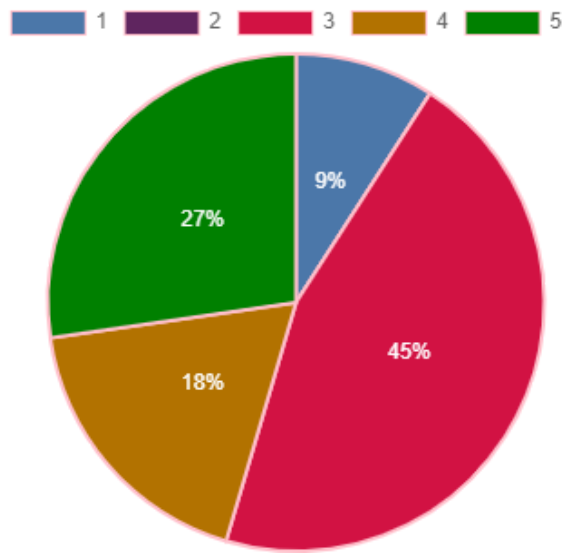
Depth and relevance of the Course Content



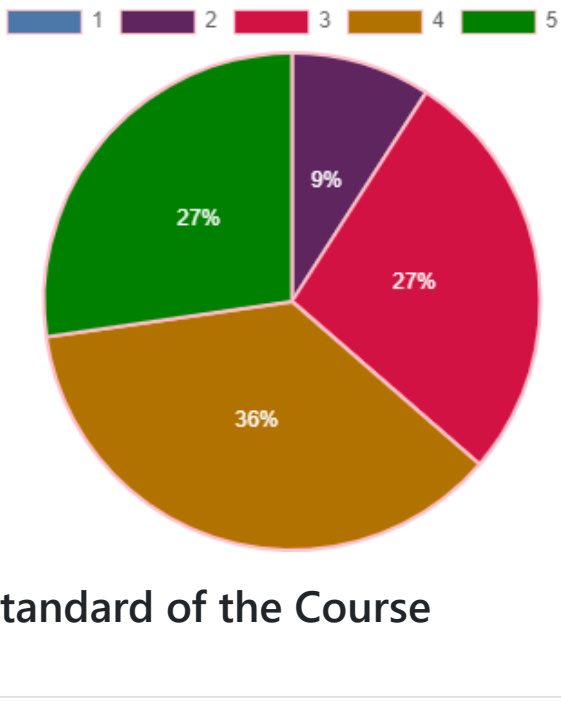
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



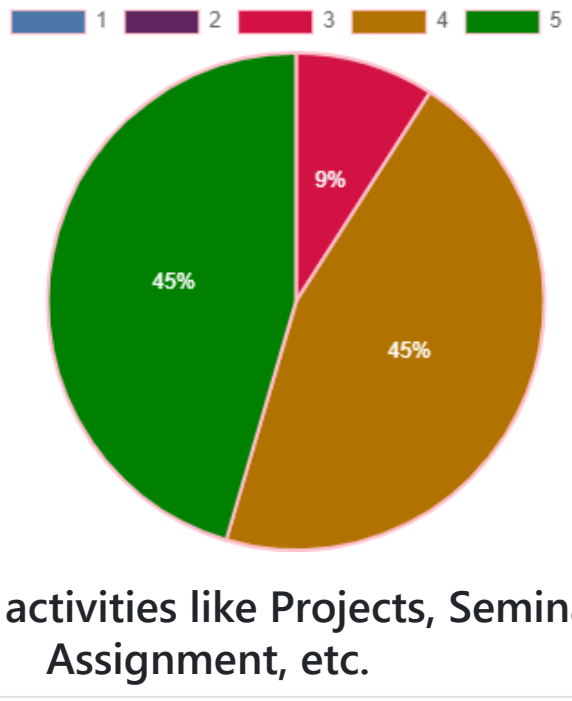
Overall rating



Employment/Skill Orientation



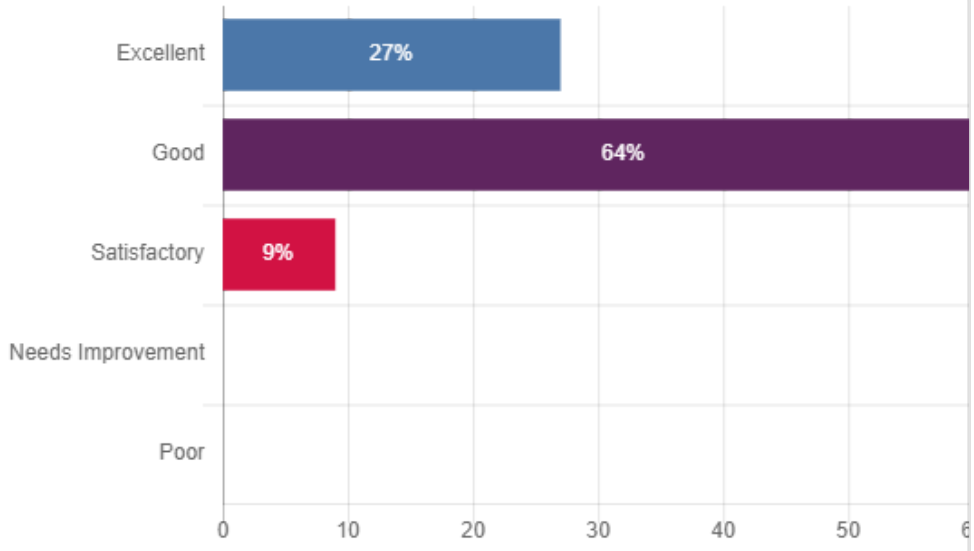
Standard of the Course



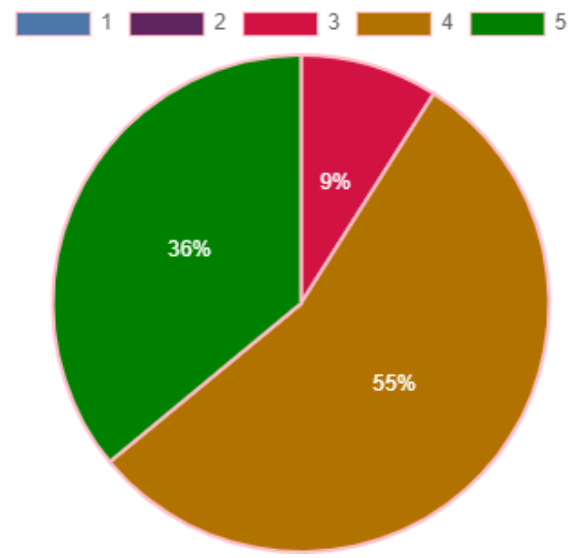
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: LINEAR ALGEBRA

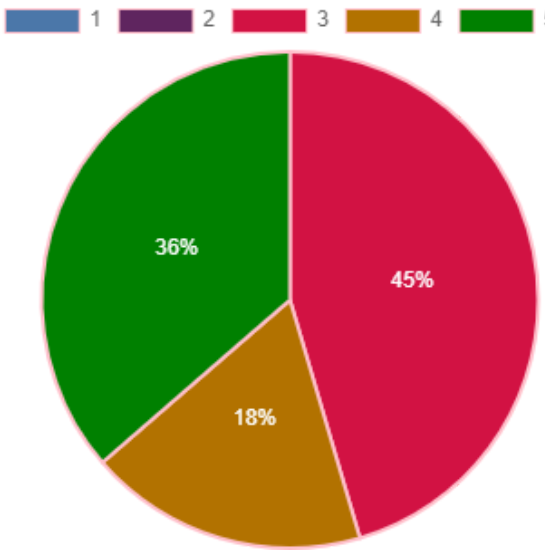
Academic Year: 2021-2022 Subject: 21P2MMC6 Program: PG Batch: 2021 Department: DEPARTMENT OF MATHEMATICS



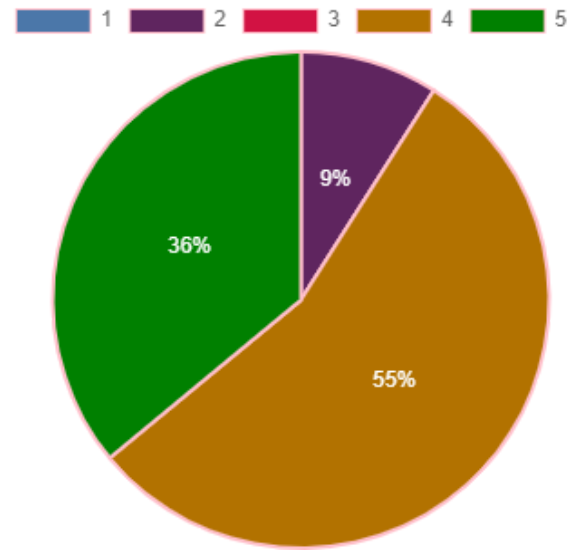
Depth and relevance of the Course Content



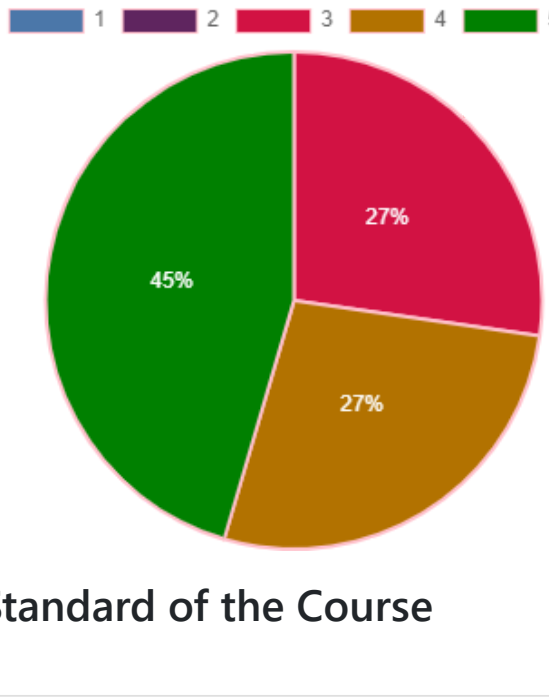
Overall rating



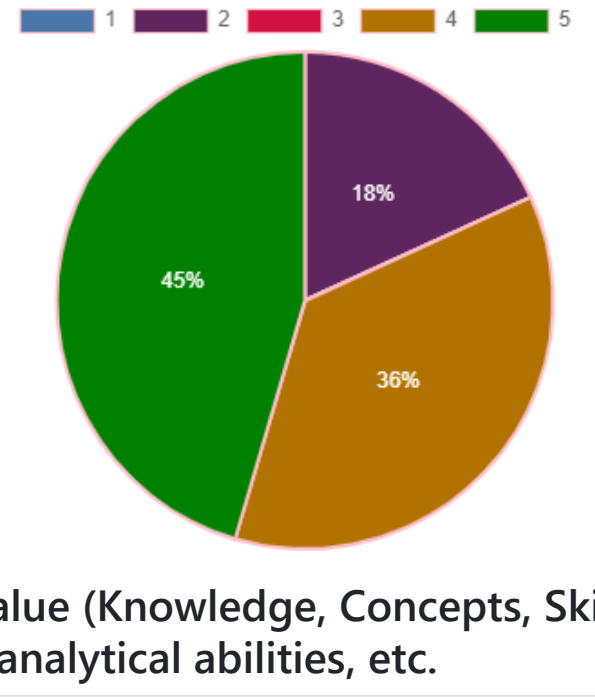
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



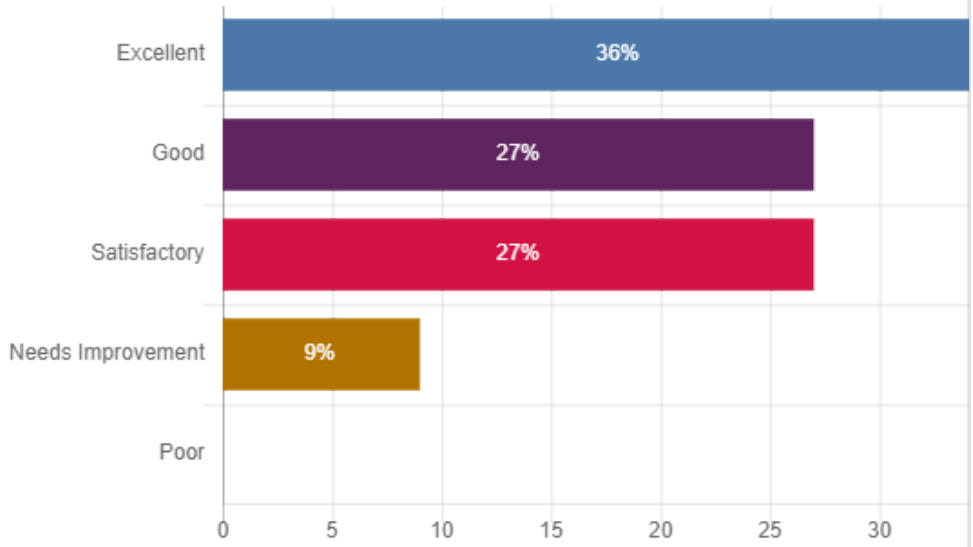
Standard of the Course



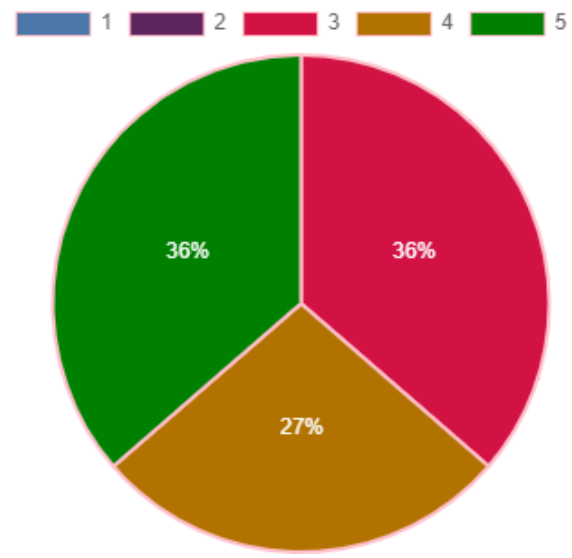
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MACHANICS

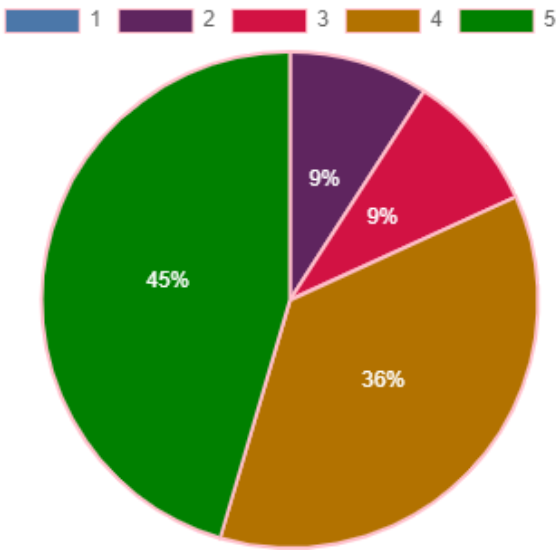
Academic Year: 2021-2022 Subject: 21P2MMC7 Program: PG Batch: 2021 Department: DEPARTMENT OF MATHEMATICS



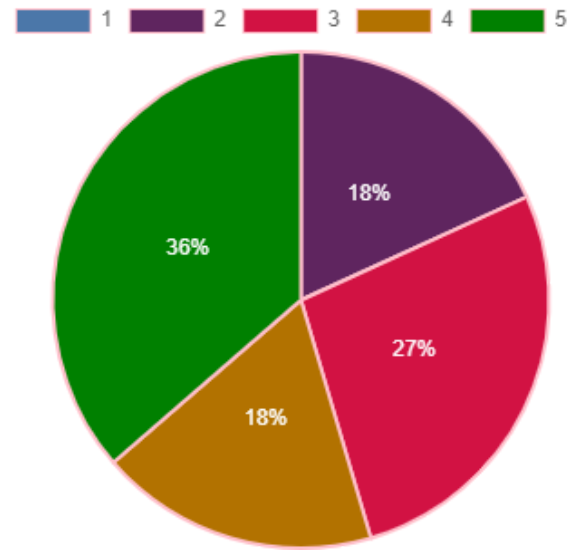
Depth and relevance of the Course Content



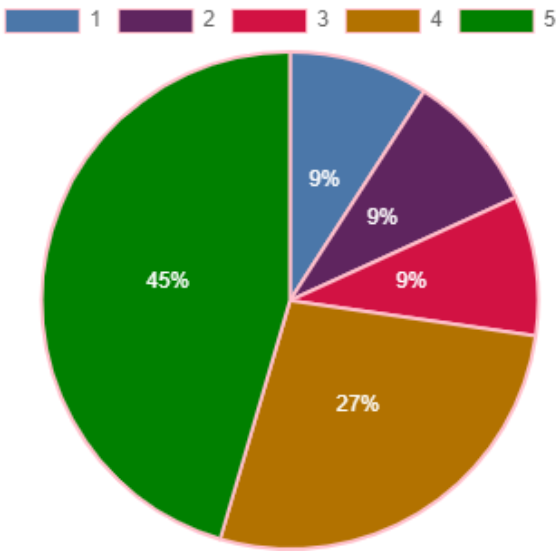
Employment/Skill Orientation



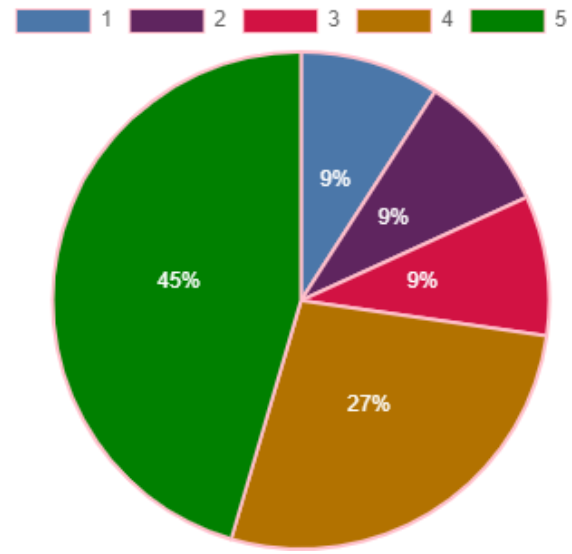
Quality of activities like Projects, Seminar, Assignment, etc.



Standard of the Course



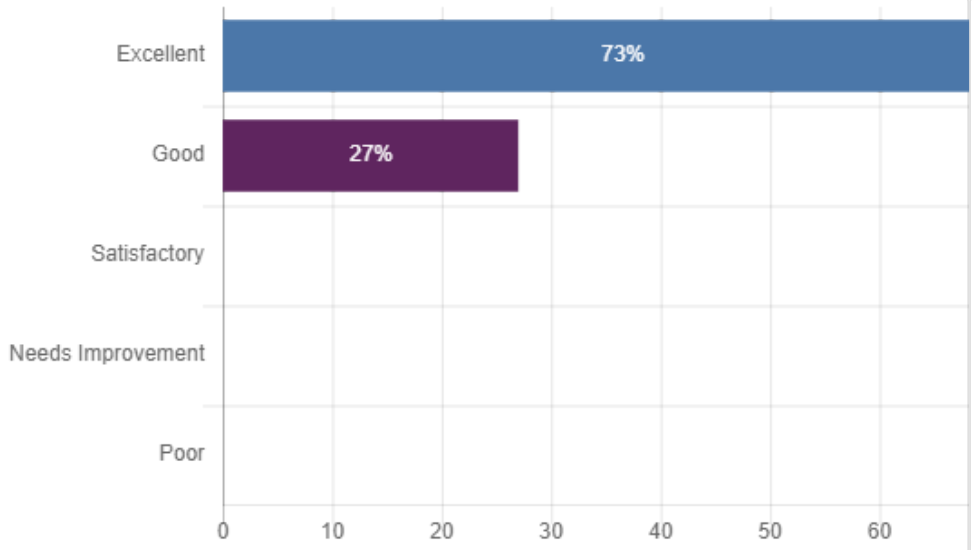
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



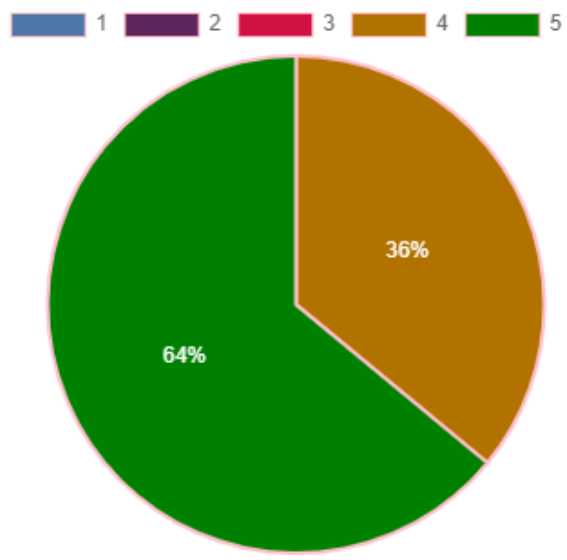
Overall rating

Subject Name: PARTIAL DIFFERENTIAL EQUATIONS

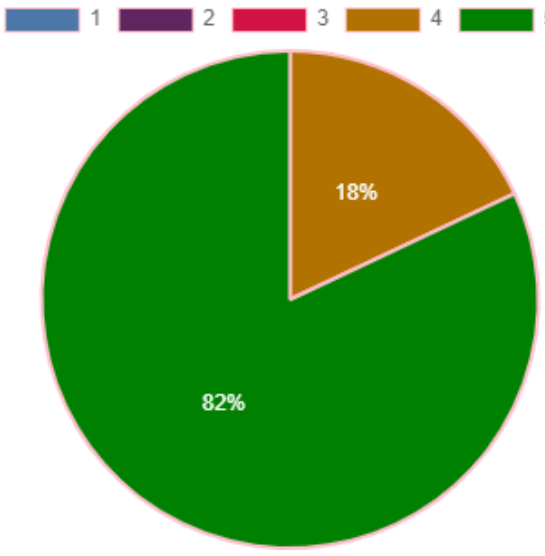
Academic Year: 2021-2022 Subject: 21P2MMC8 Program: PG Batch: 2021 Department: DEPARTMENT OF MATHEMATICS



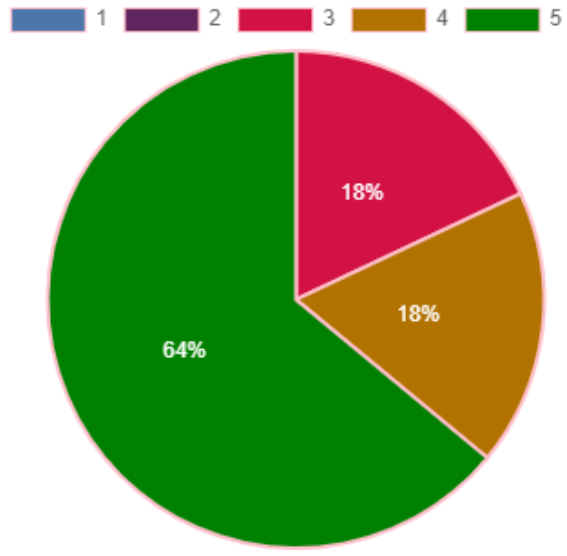
Depth and relevance of the Course Content



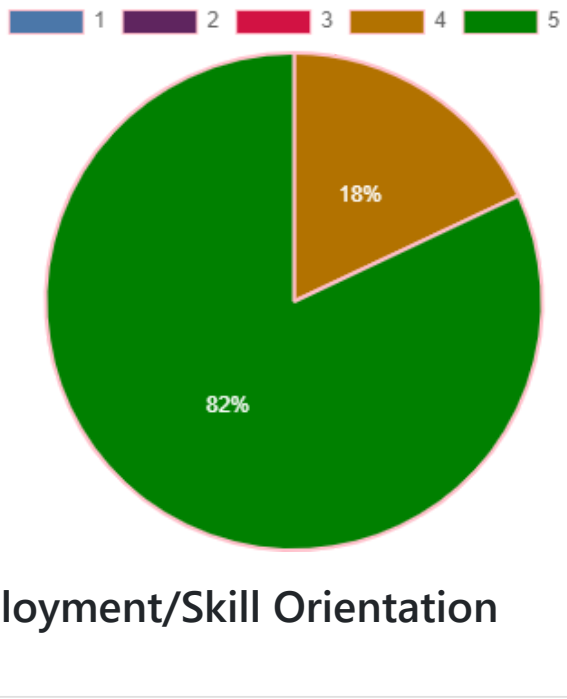
Quality of activities like Projects, Seminar, Assignment, etc.



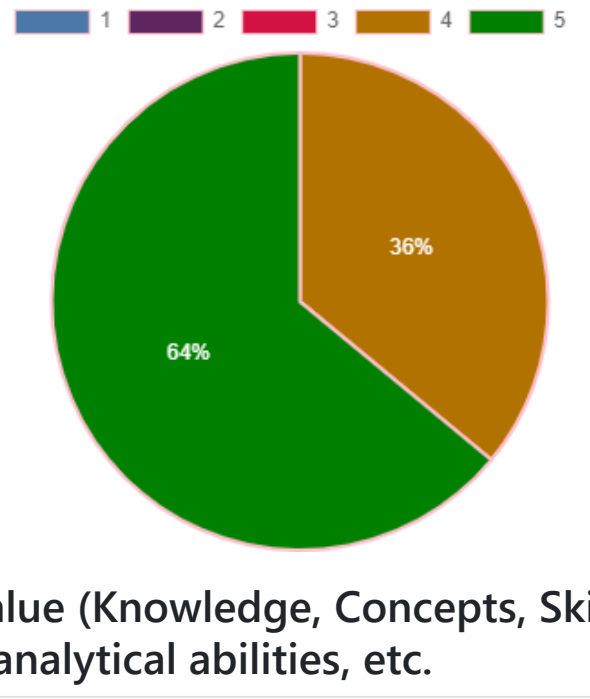
Overall rating



Standard of the Course



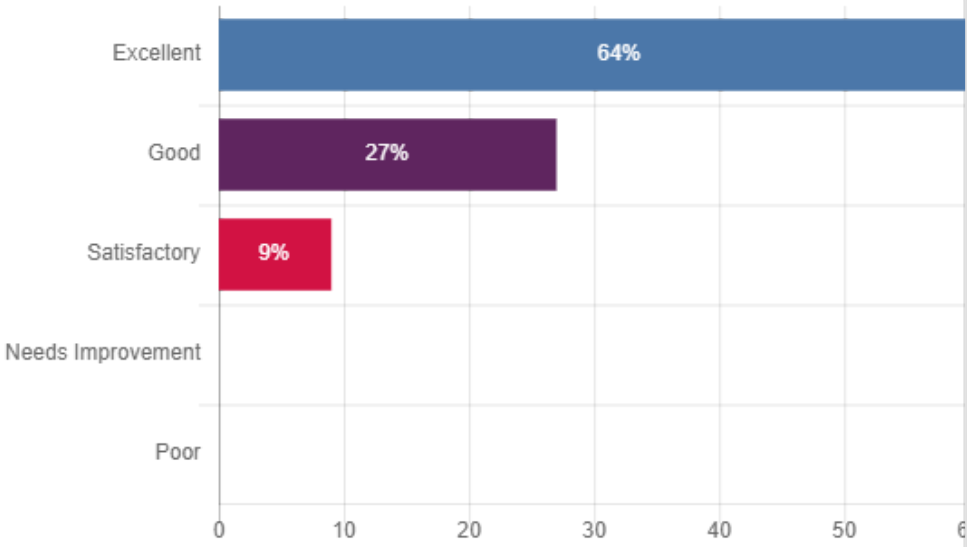
Employment/Skill Orientation



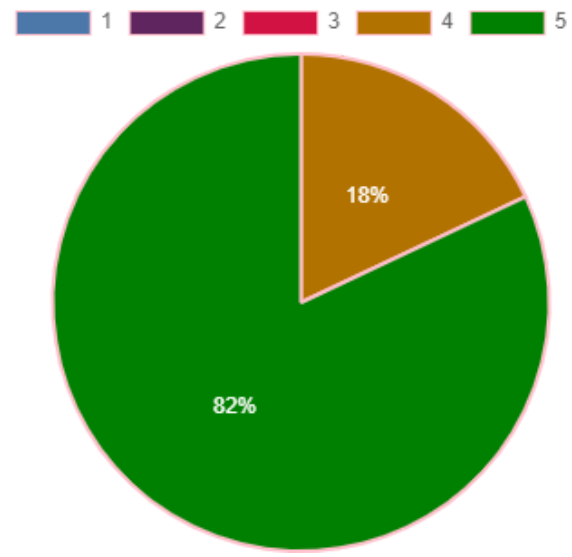
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: FUZZY SETS AN THEIR APPLICATIONS

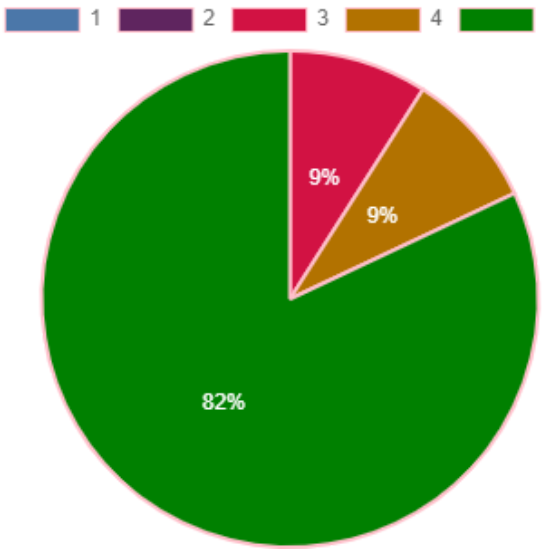
Academic Year: 2021-2022 Subject: 21P2MME2 Program: PG Batch: 2021 Department: DEPARTMENT OF MATHEMATICS



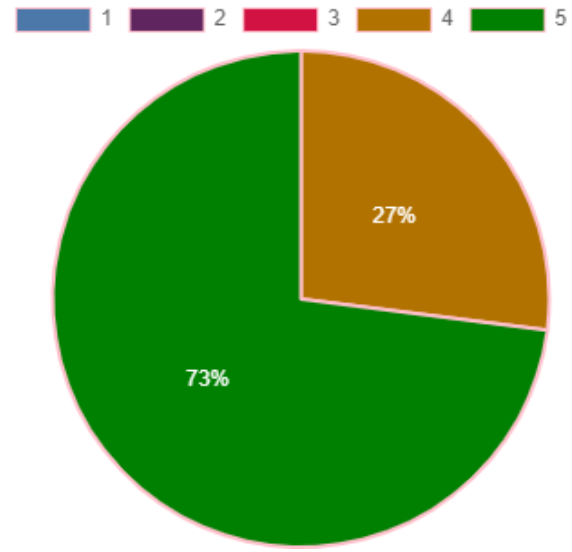
Depth and relevance of the Course Content



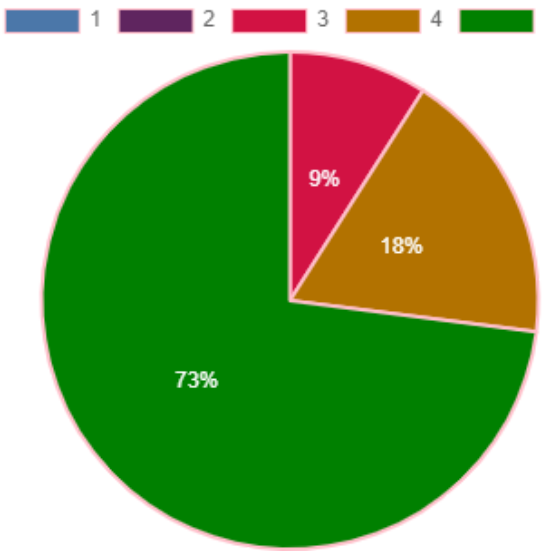
Overall rating



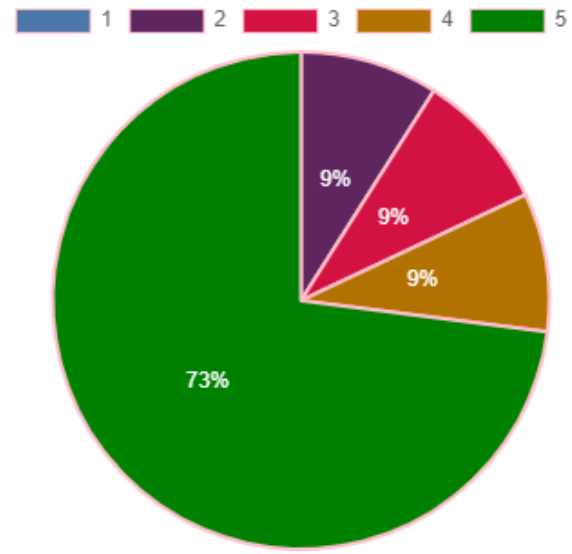
Standard of the Course



Employment/Skill Orientation



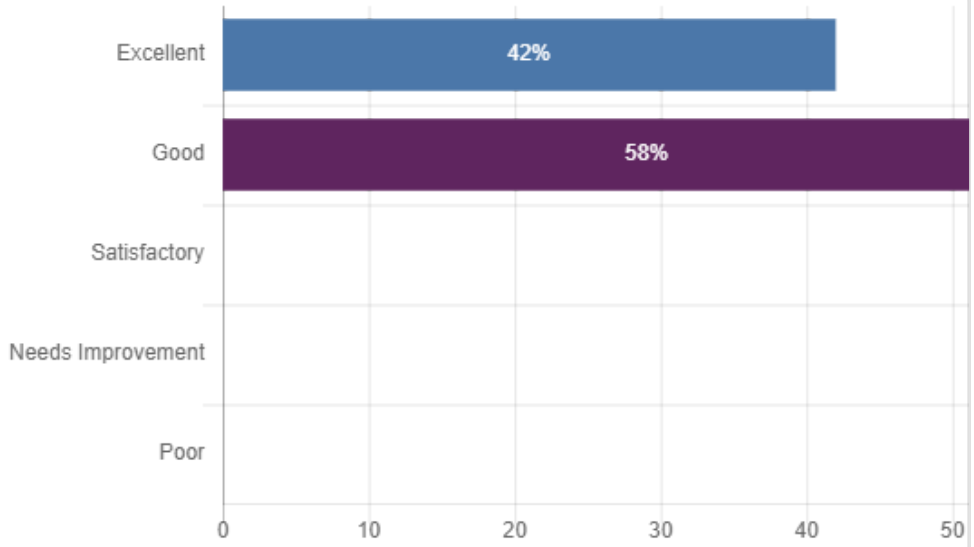
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



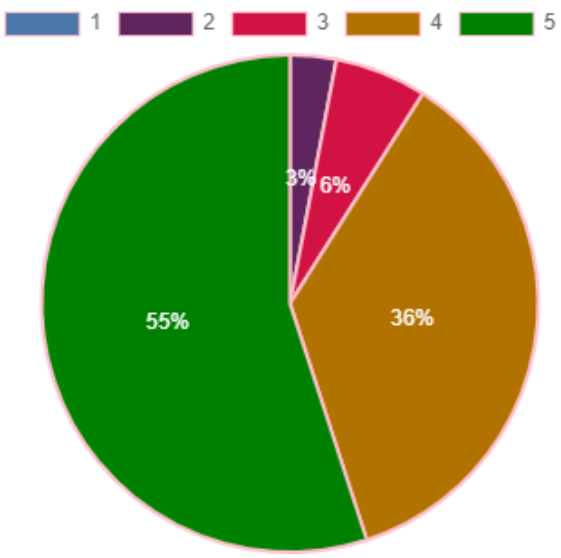
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: GRAPH THEORY

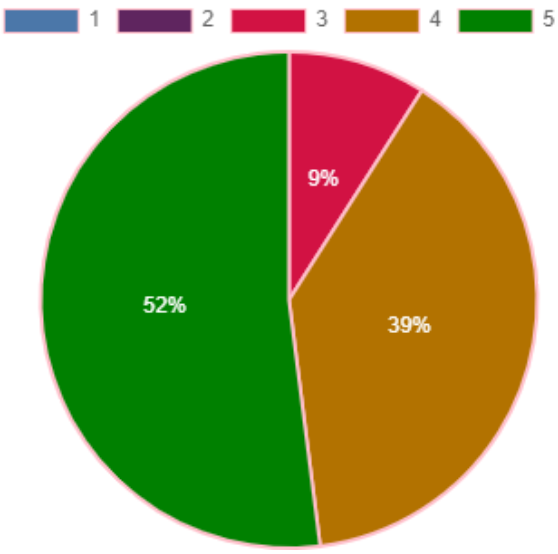
Academic Year: 2021-2022 Subject: 4PGM1 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



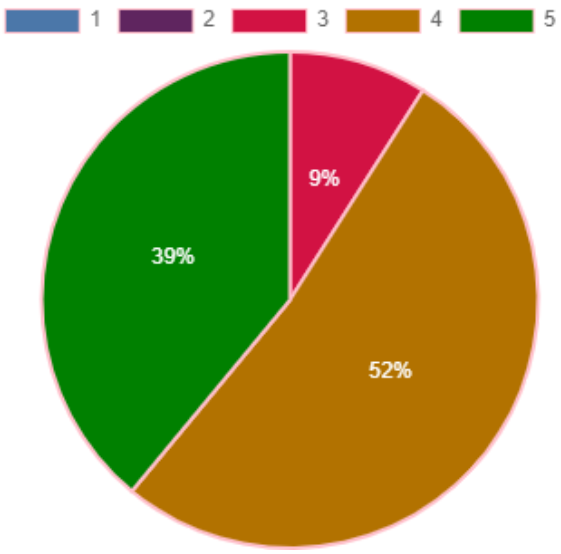
Depth and relevance of the Course Content



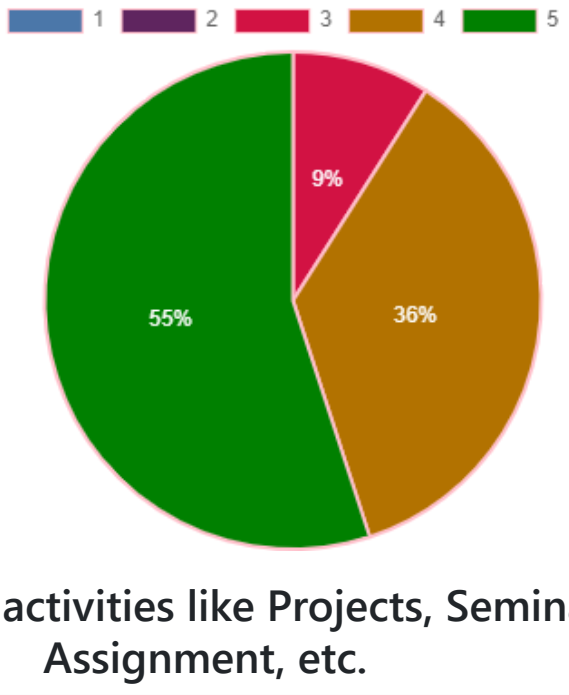
Standard of the Course



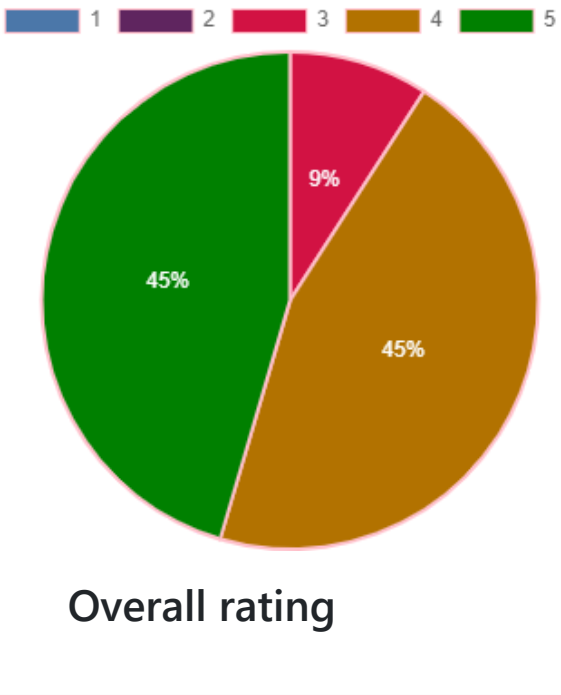
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Employment/Skill Orientation



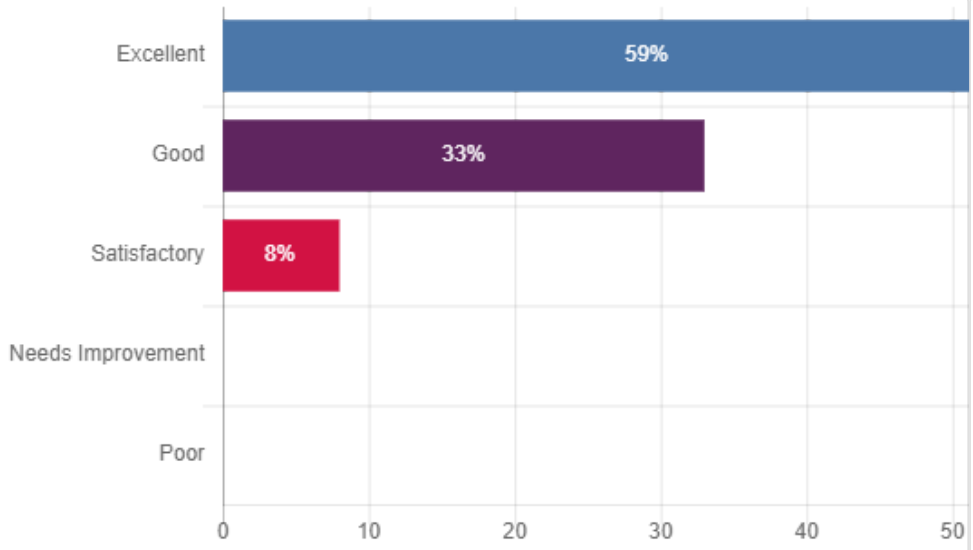
Quality of activities like Projects, Seminar, Assignment, etc.



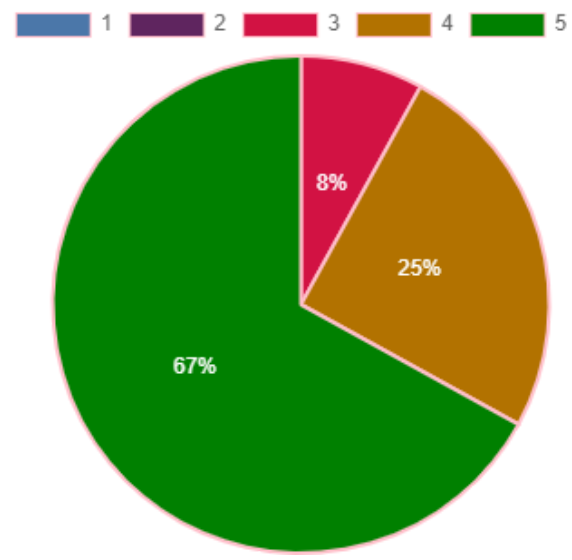
Overall rating

Subject Name: GRAPH THEORY

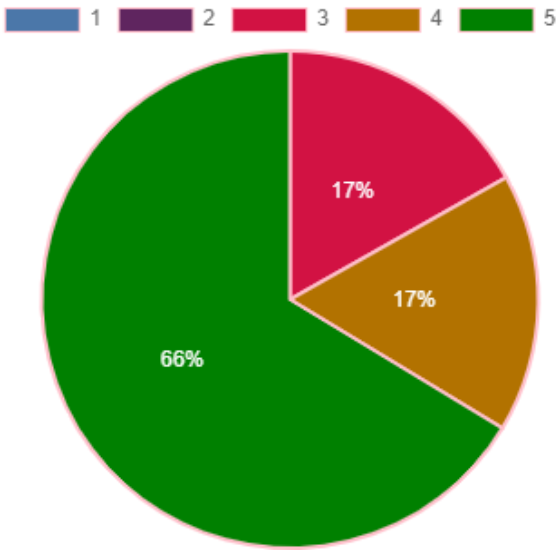
Academic Year: 2021-2022 Subject: 4PGM1 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



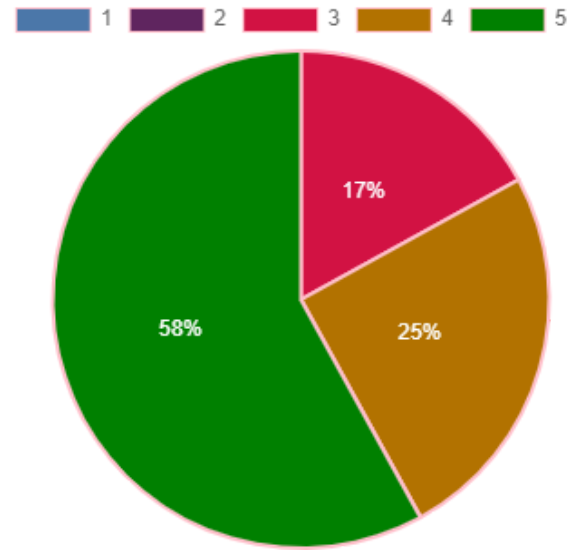
Depth and relevance of the Course Content



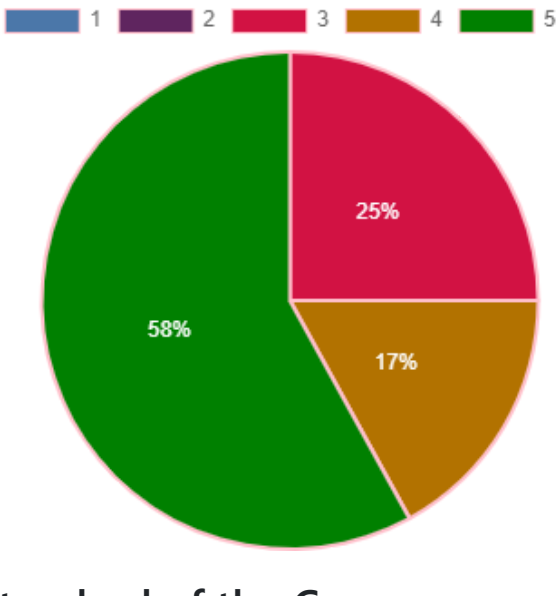
Quality of activities like Projects, Seminar, Assignment, etc.



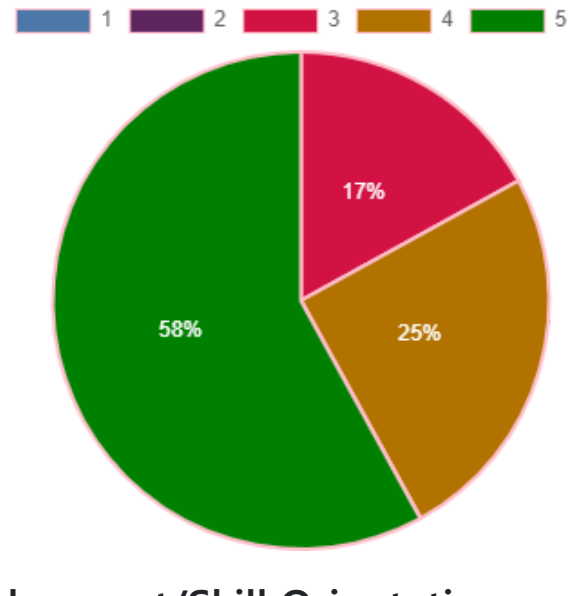
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



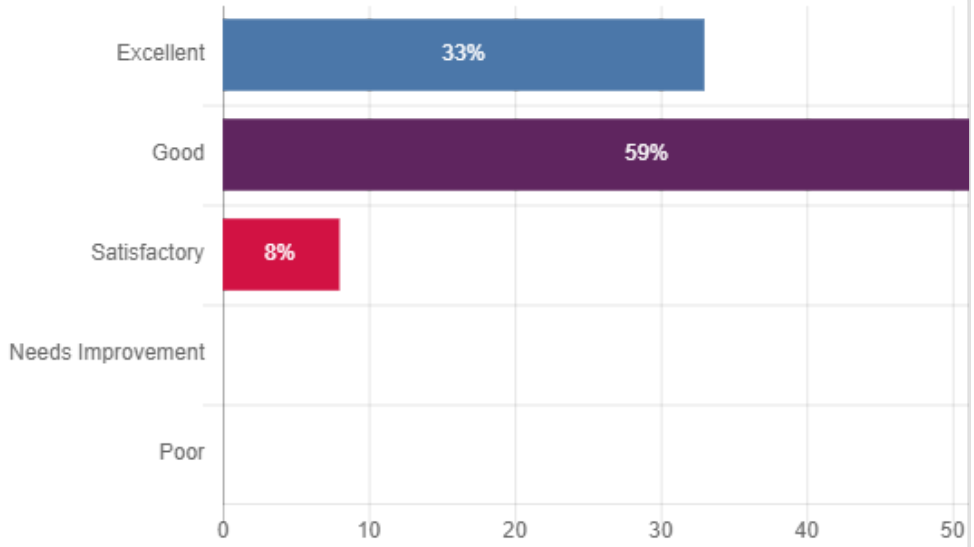
Standard of the Course



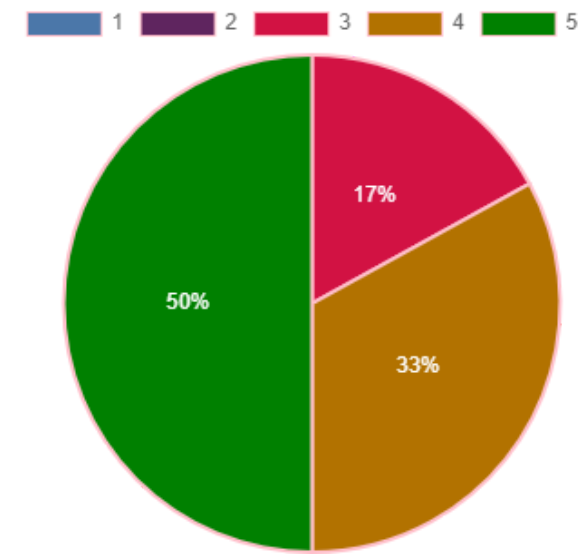
Employment/Skill Orientation

Subject Name: FUNCTIONAL ANALYSIS

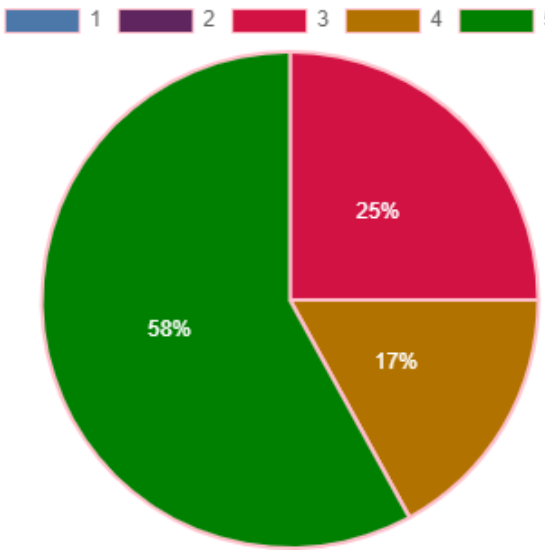
Academic Year: 2021-2022 Subject: 4PGM2 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



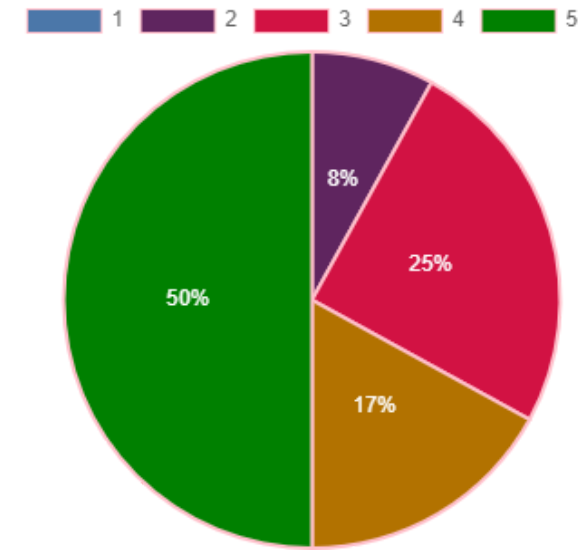
Depth and relevance of the Course Content



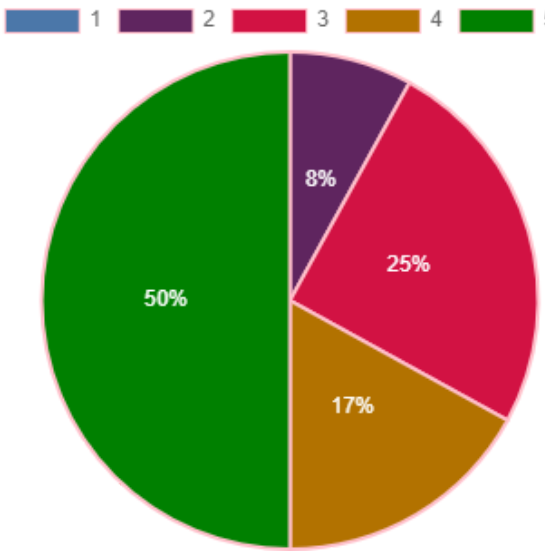
Standard of the Course



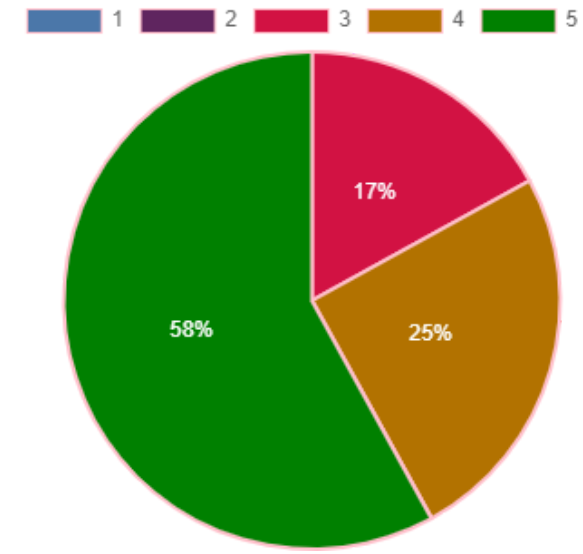
Quality of activities like Projects, Seminar, Assignment, etc.



Employment/Skill Orientation



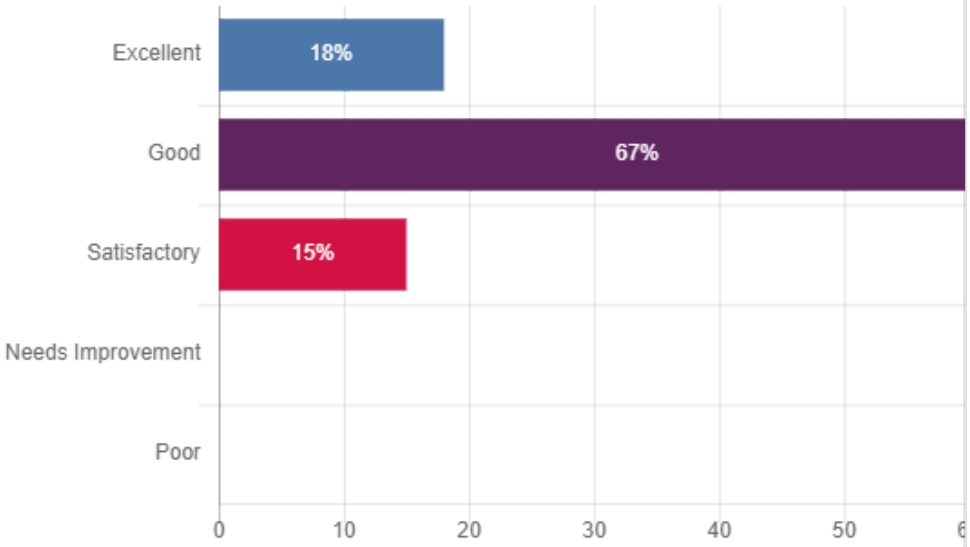
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



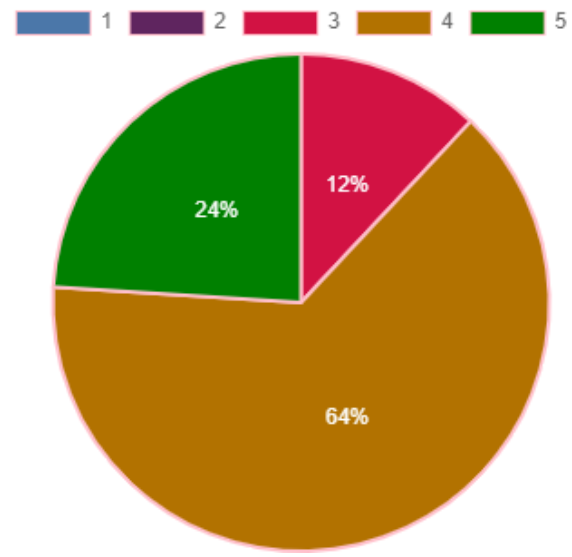
Overall rating

Subject Name: FUNCTIONAL ANALYSIS

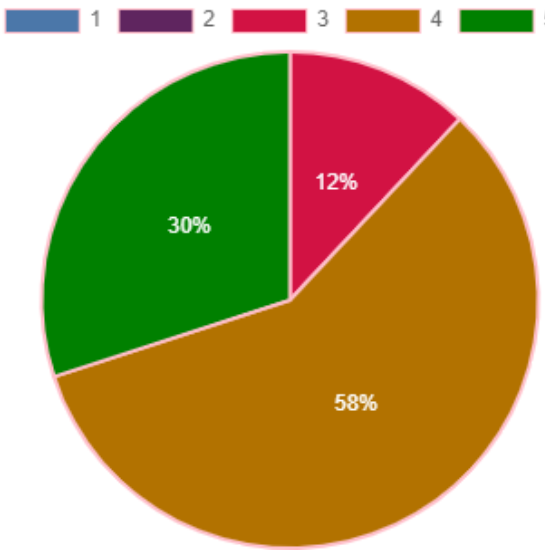
Academic Year: 2021-2022 Subject: 4PGM2 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



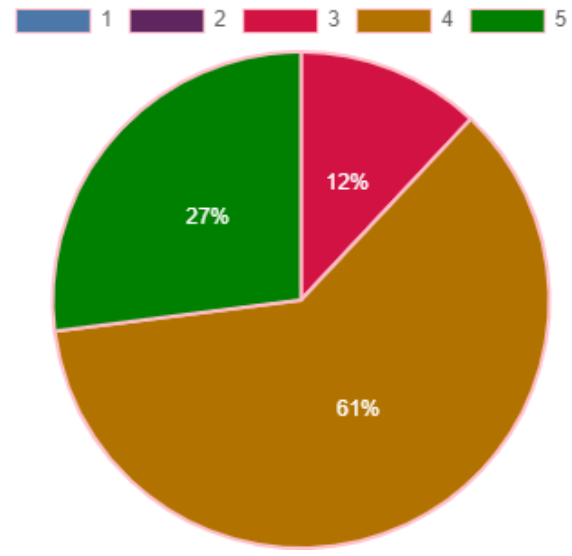
Depth and relevance of the Course Content



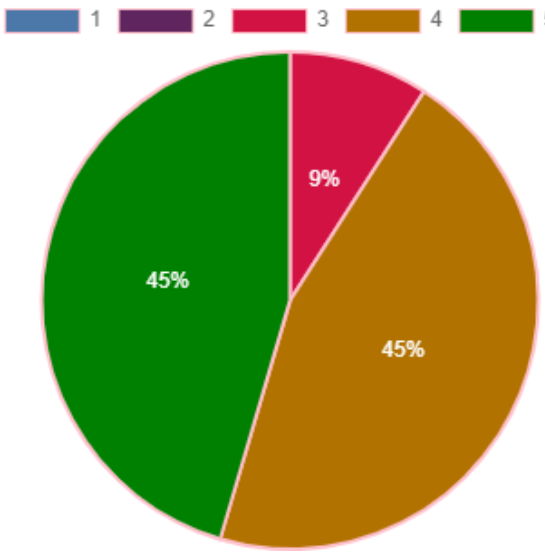
Employment/Skill Orientation



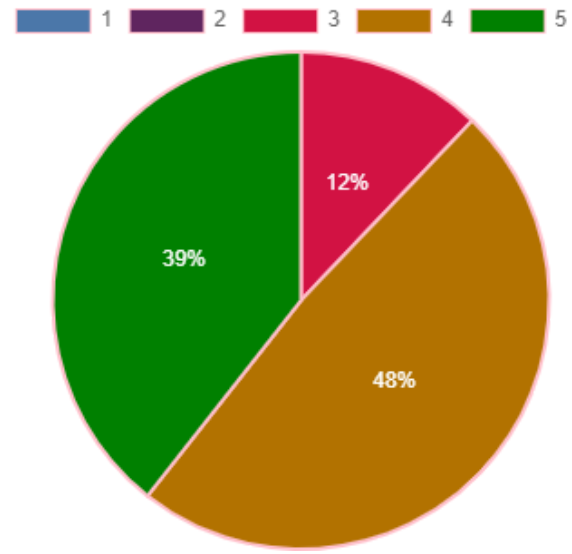
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



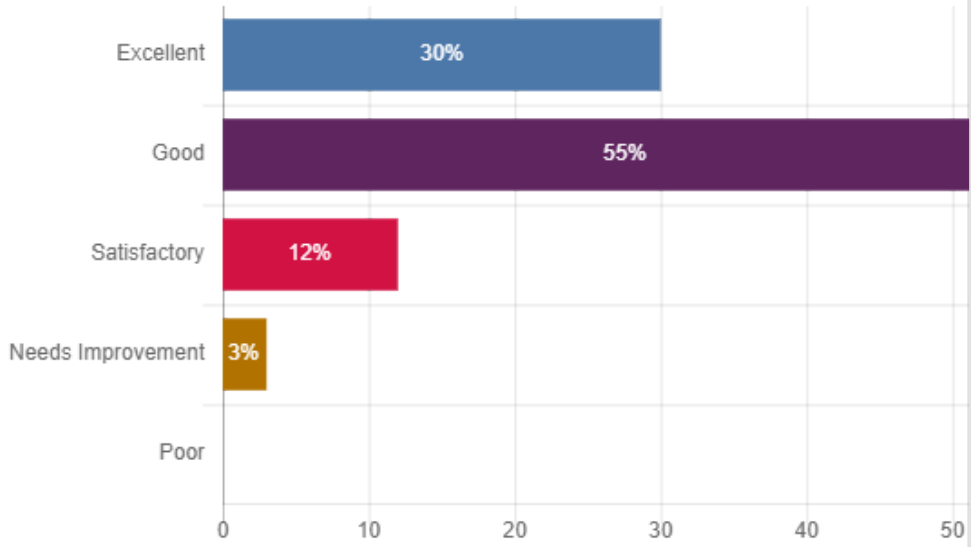
Quality of activities like Projects, Seminar, Assignment, etc.



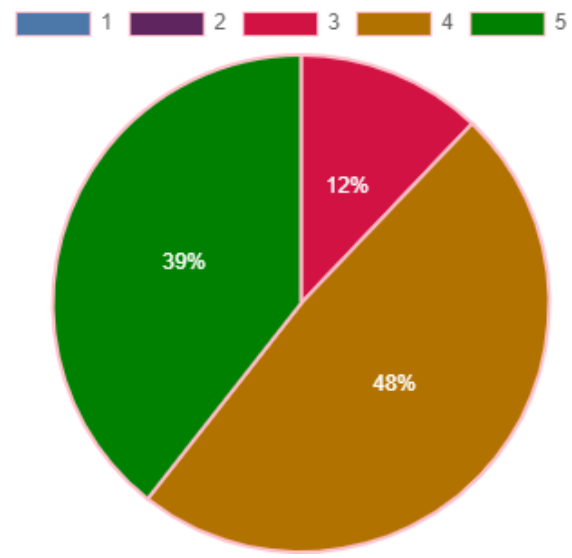
Standard of the Course

Subject Name: ADVANCED STATISTCS

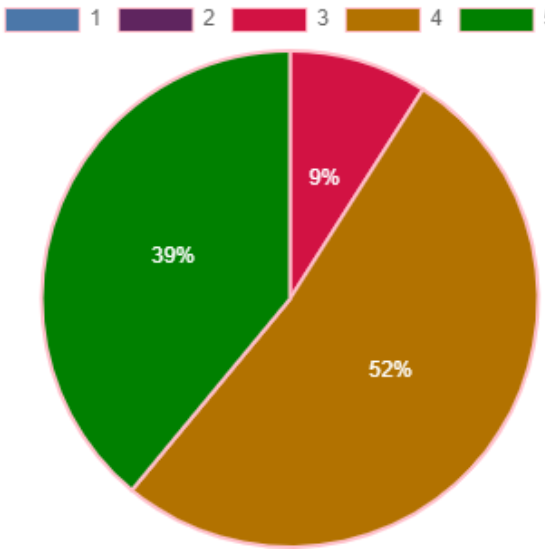
Academic Year: 2021-2022 Subject: 4PGM3 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



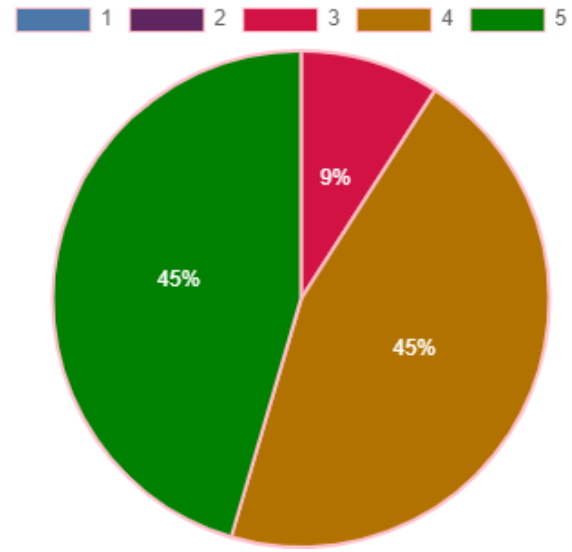
Depth and relevance of the Course Content



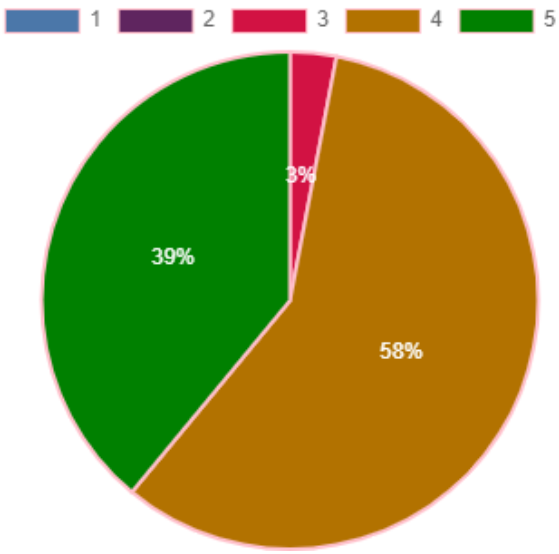
Employment/Skill Orientation



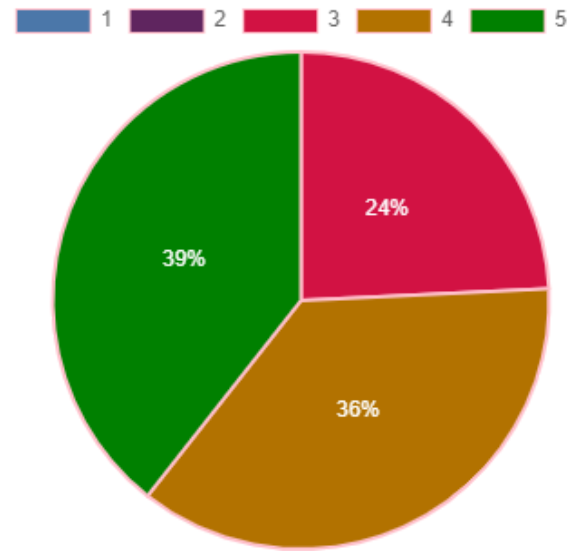
Overall rating



Standard of the Course



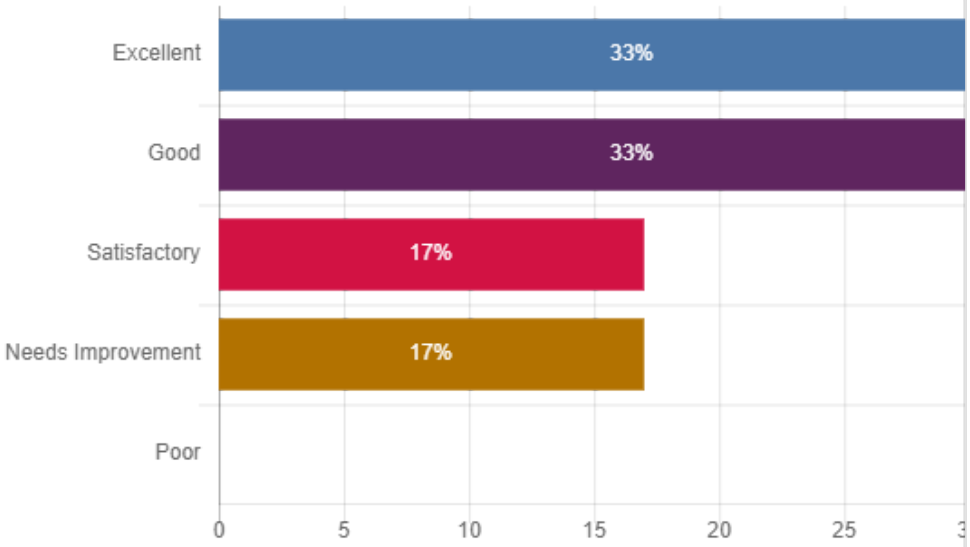
Quality of activities like Projects, Seminar, Assignment, etc.



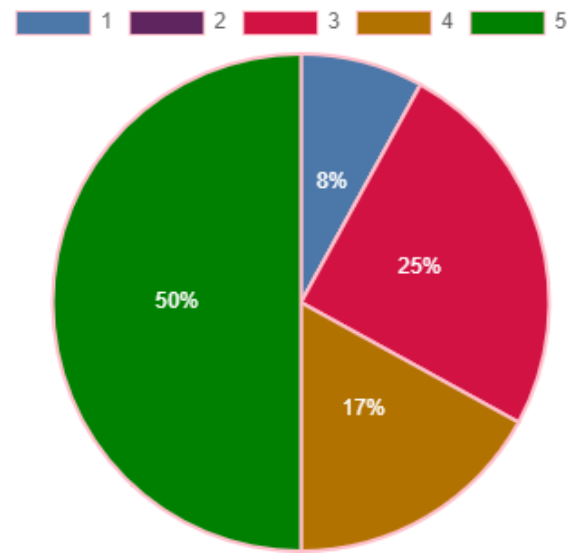
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ADVANCED STATISTCS

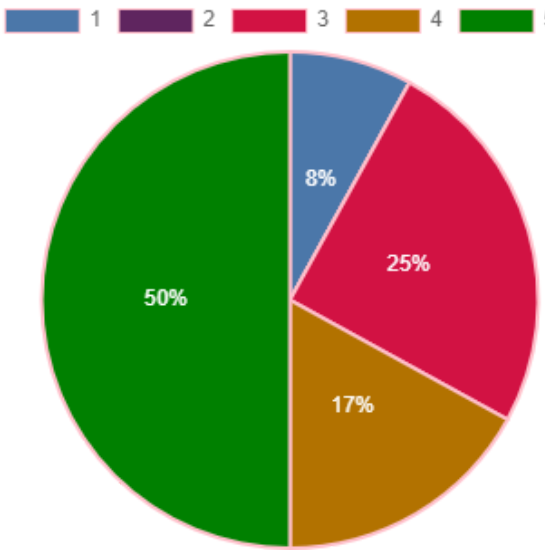
Academic Year: 2021-2022 Subject: 4PGM3 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



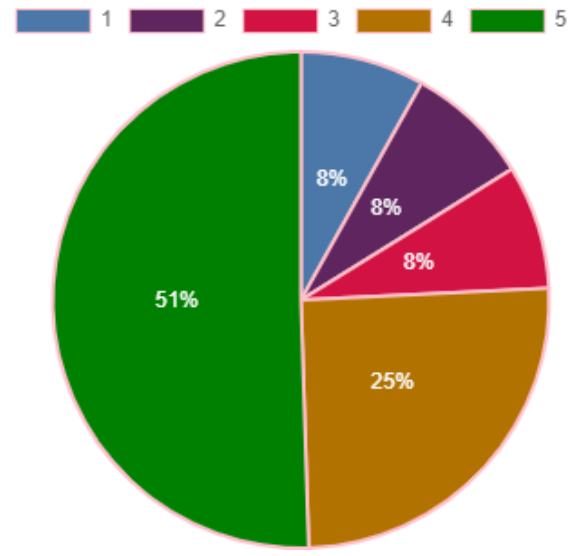
Depth and relevance of the Course Content



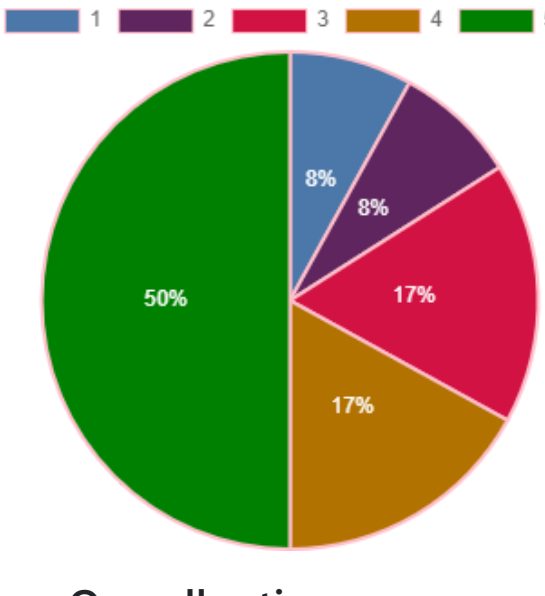
Standard of the Course



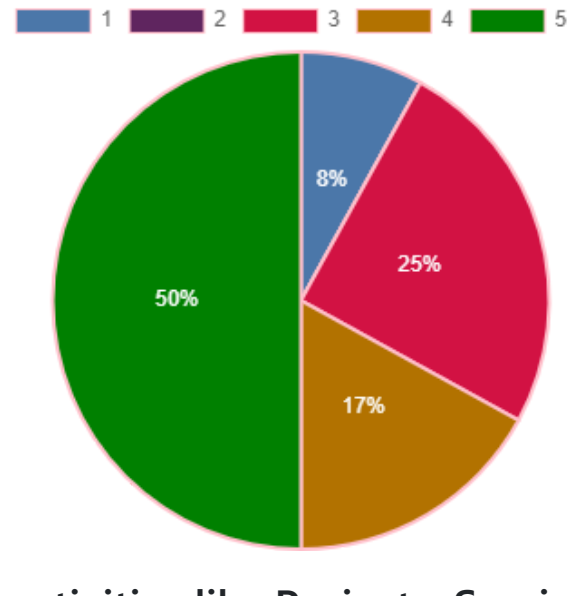
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



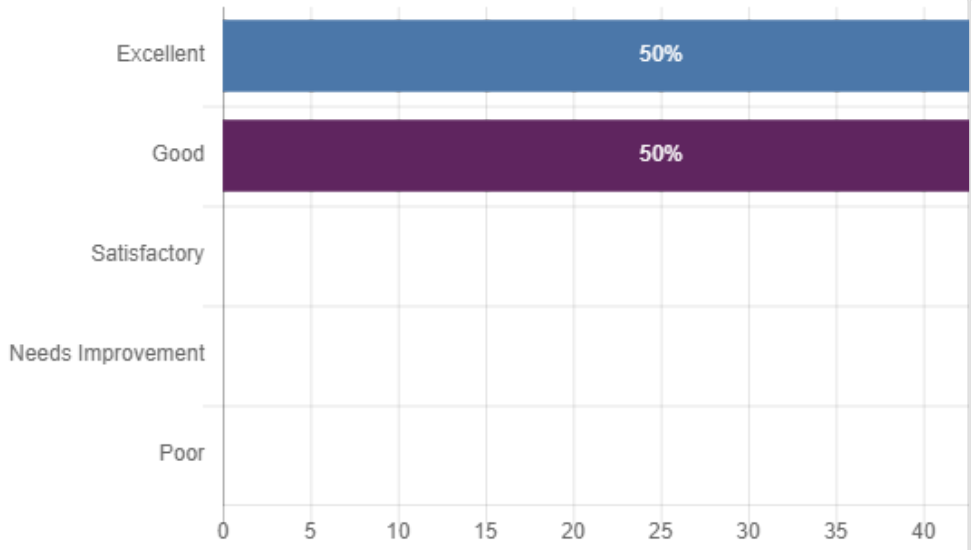
Overall rating



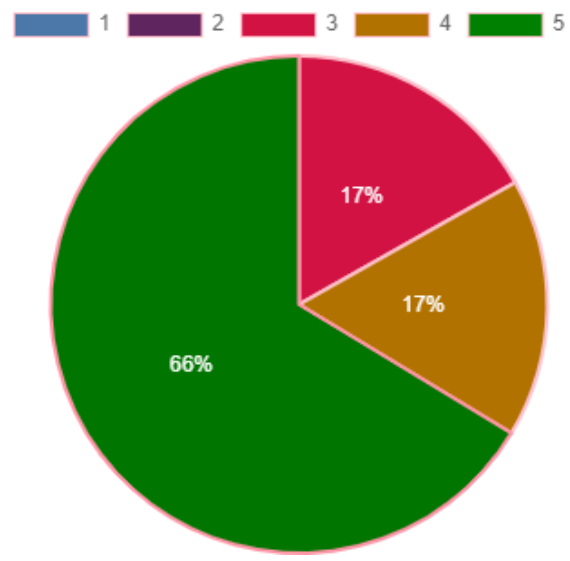
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: STOCHASTIC PROCESSES

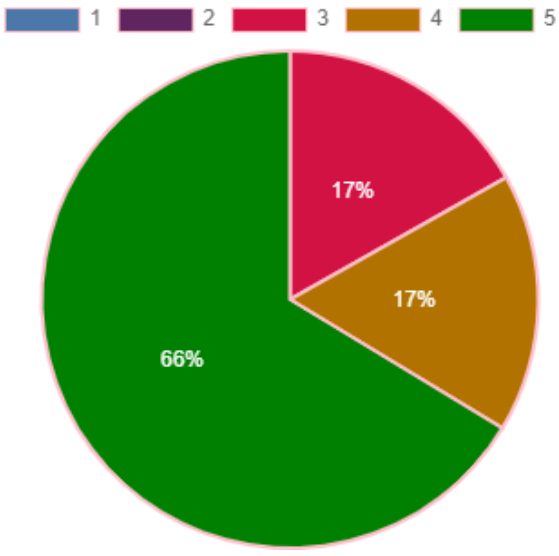
Academic Year: 2021-2022 Subject: 4PGM4 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



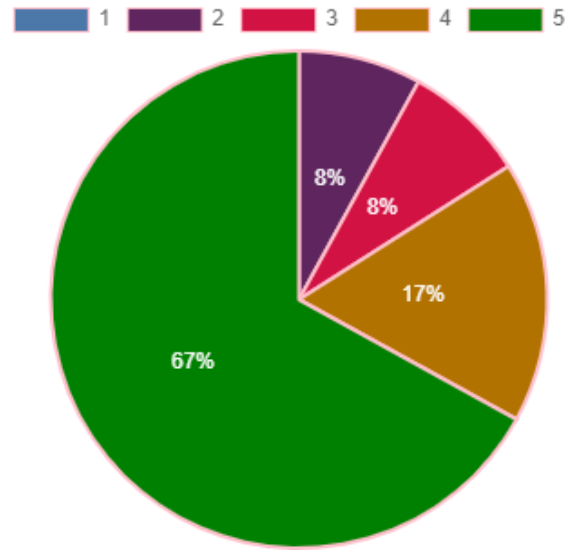
Depth and relevance of the Course Content



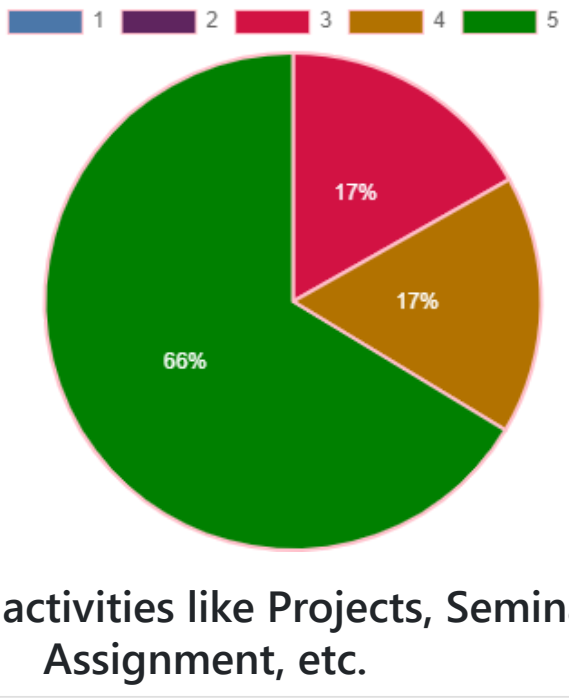
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



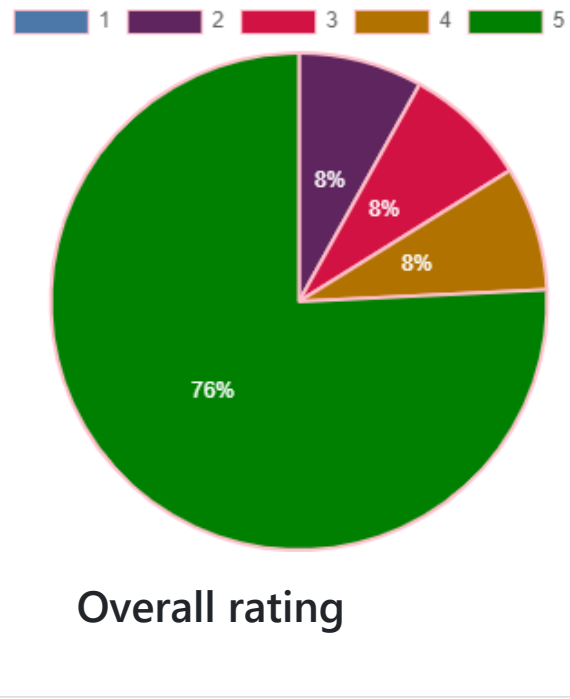
Standard of the Course



Employment/Skill Orientation



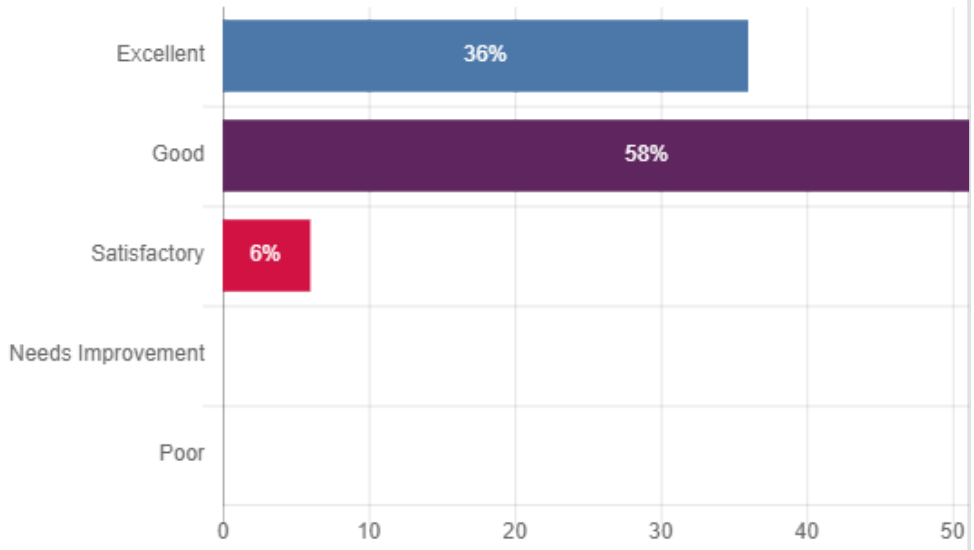
Quality of activities like Projects, Seminar, Assignment, etc.



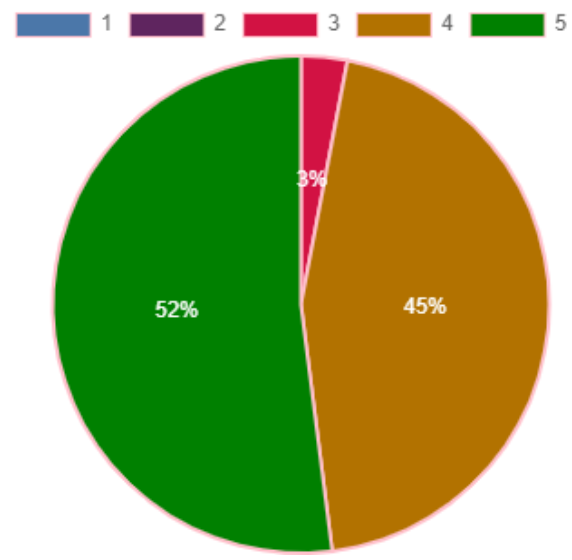
Overall rating

Subject Name: STOCHASTIC PROCESSES

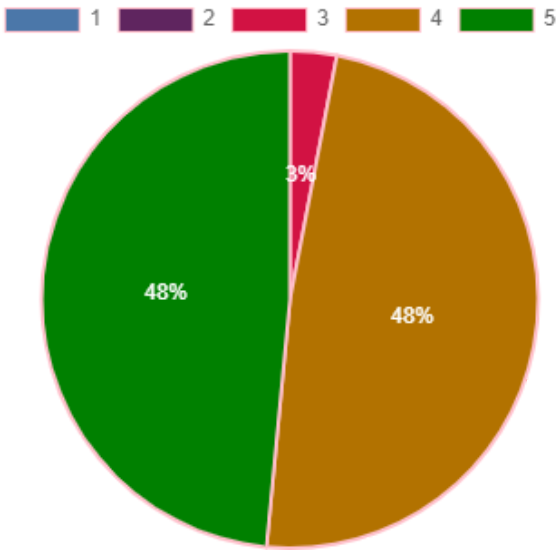
Academic Year: 2021-2022 Subject: 4PGM4 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



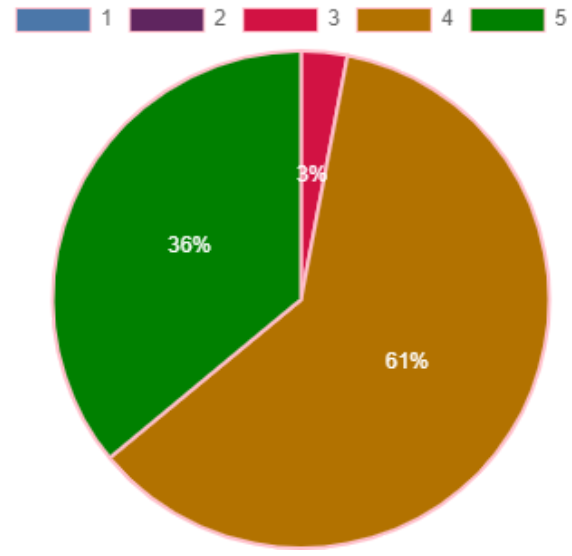
Depth and relevance of the Course Content



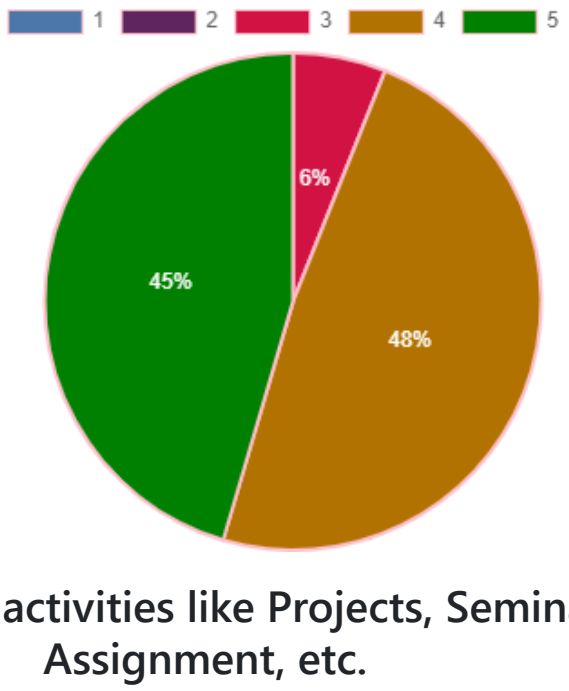
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



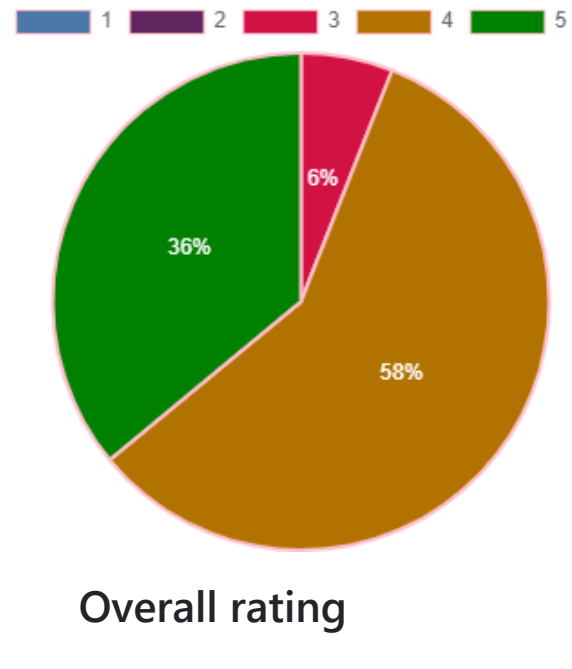
Standard of the Course



Employment/Skill Orientation



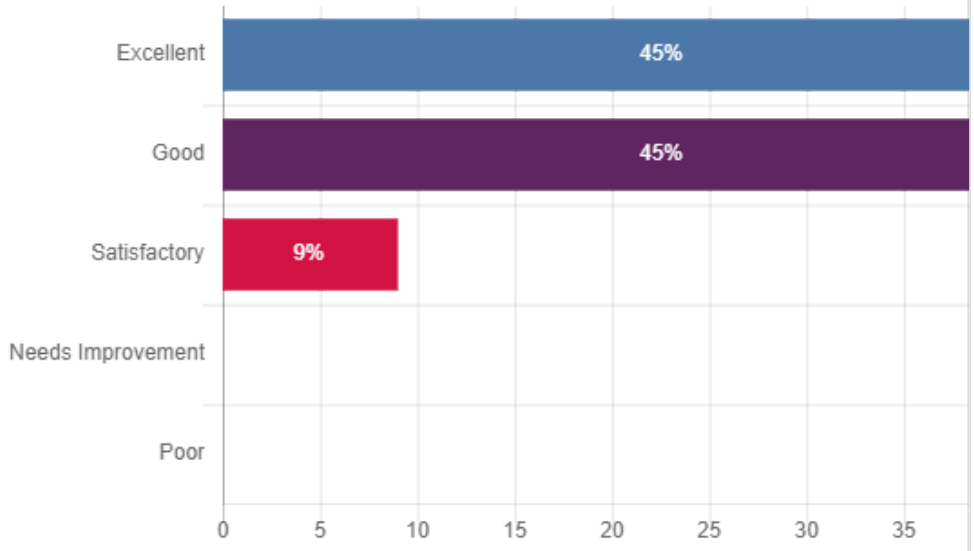
Quality of activities like Projects, Seminar, Assignment, etc.



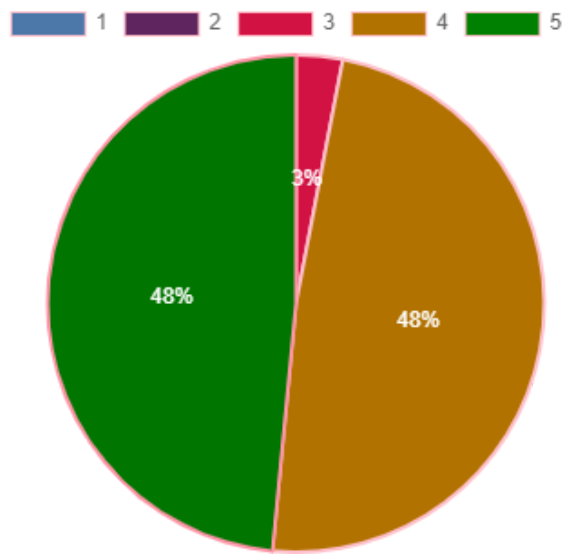
Overall rating

Subject Name: PROGRAMMING WITH JAVA

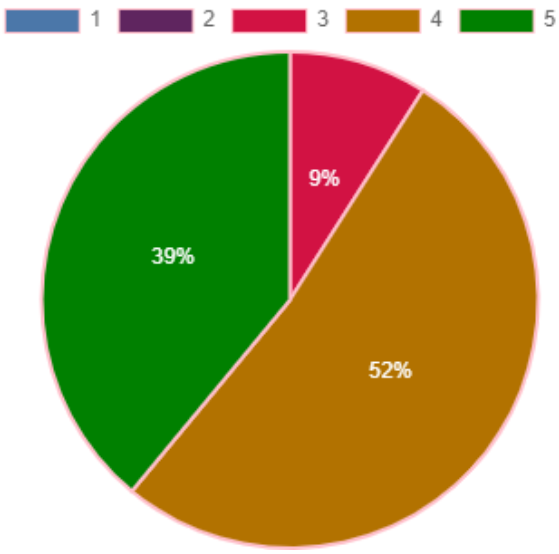
Academic Year: 2021-2022 Subject: 4PGM5 Program: PG Batch: 2019 Department: DEPARTMENT OF MATHEMATICS



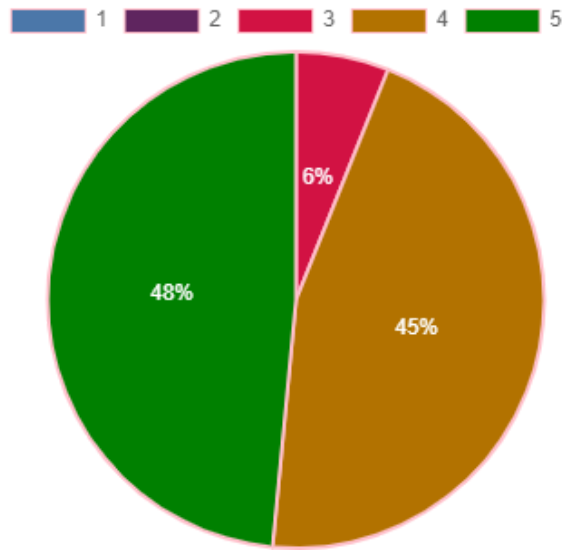
Depth and relevance of the Course Content



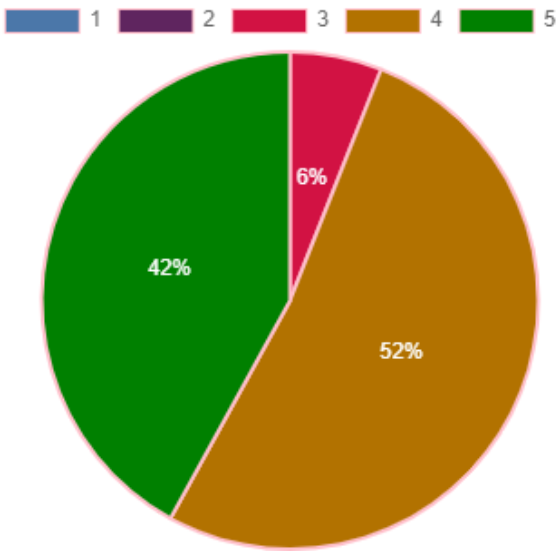
Employment/Skill Orientation



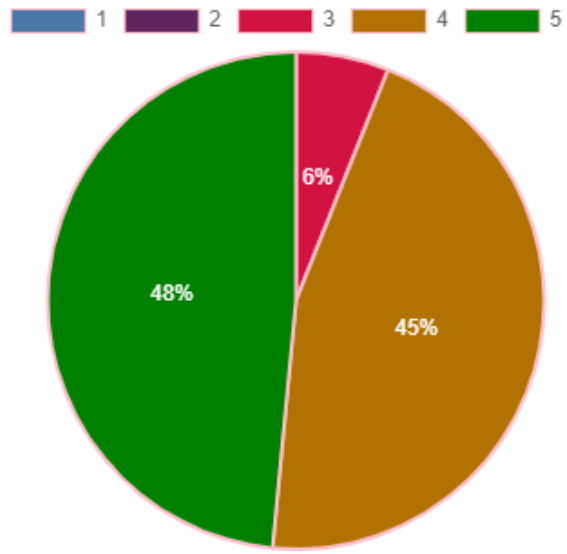
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



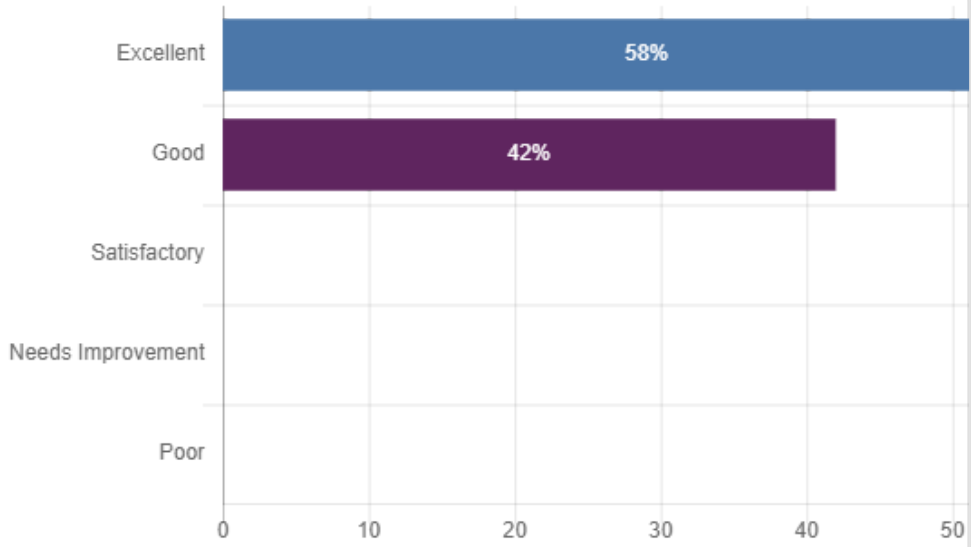
Overall rating



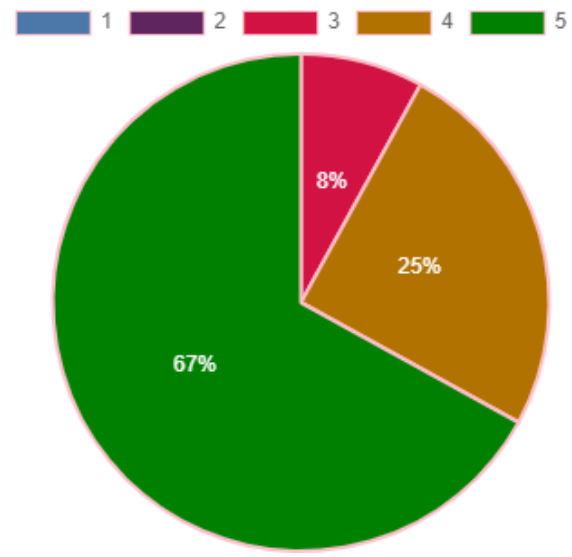
Standard of the Course

Subject Name: PROGRAMMING WITH JAVA

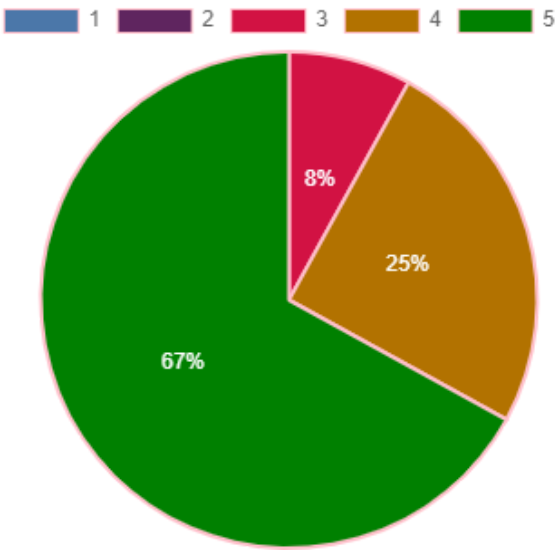
Academic Year: 2021-2022 Subject: 4PGM5 Program: PG Batch: 2020 Department: DEPARTMENT OF MATHEMATICS



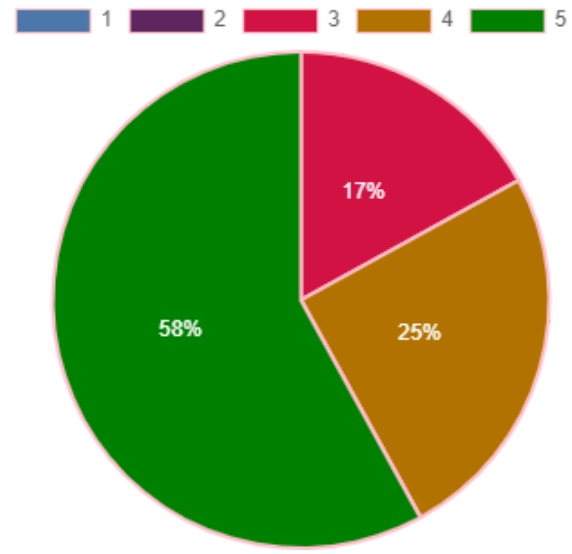
Depth and relevance of the Course Content



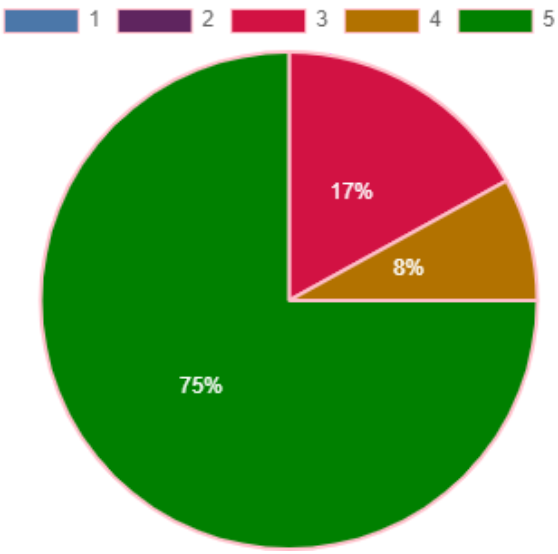
Employment/Skill Orientation



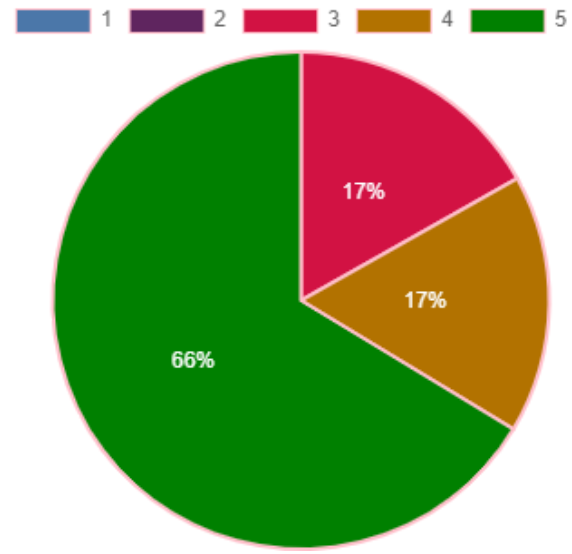
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Quality of activities like Projects, Seminar, Assignment, etc.



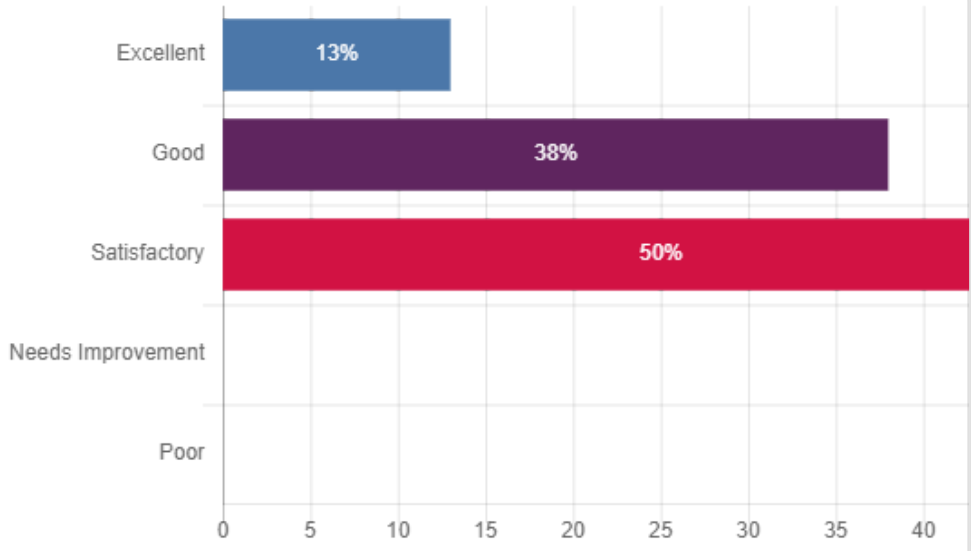
Overall rating



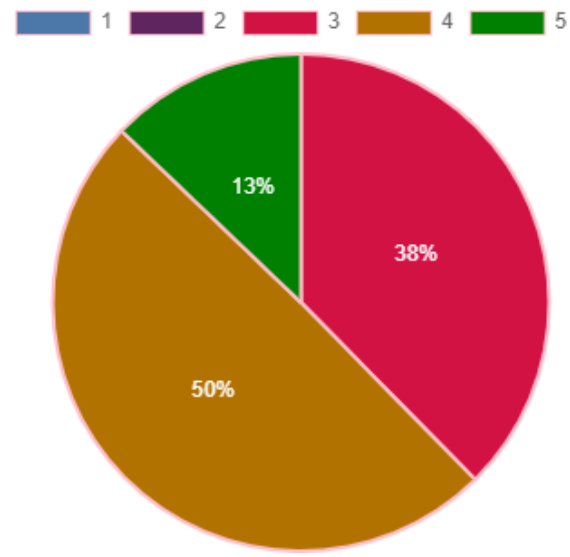
Standard of the Course

Subject Name: MATHEMATICAL PHYSICS I

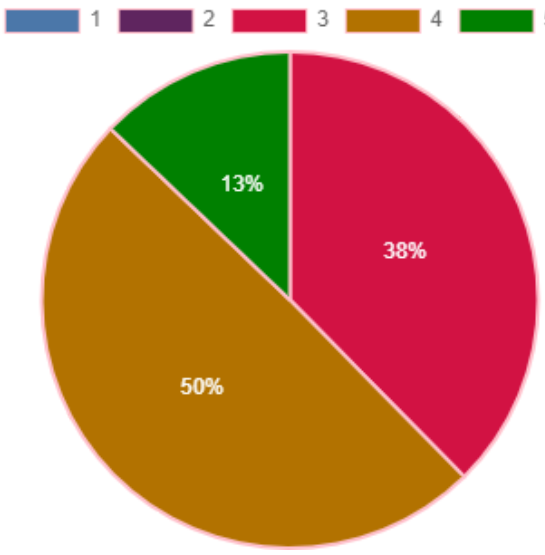
Academic Year: 2021-2022 Subject: 21P2PMC4 Program: PG Batch: 2021 Department: DEPARTMENT OF PHYSICS



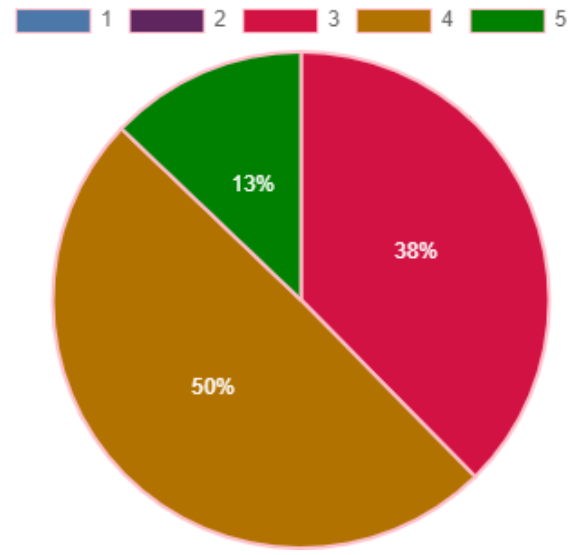
Depth and relevance of the Course Content



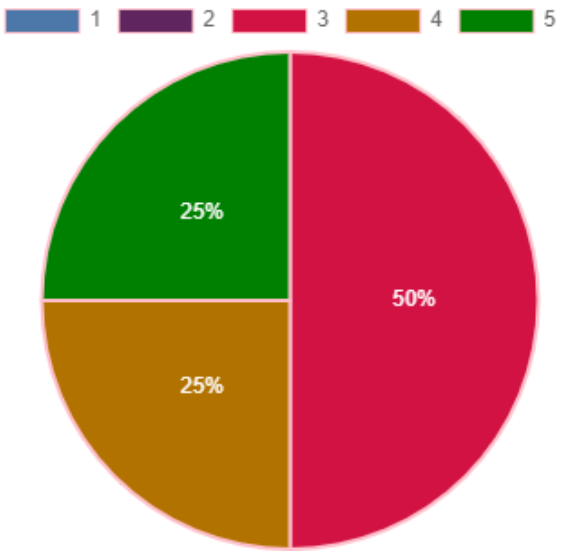
Standard of the Course



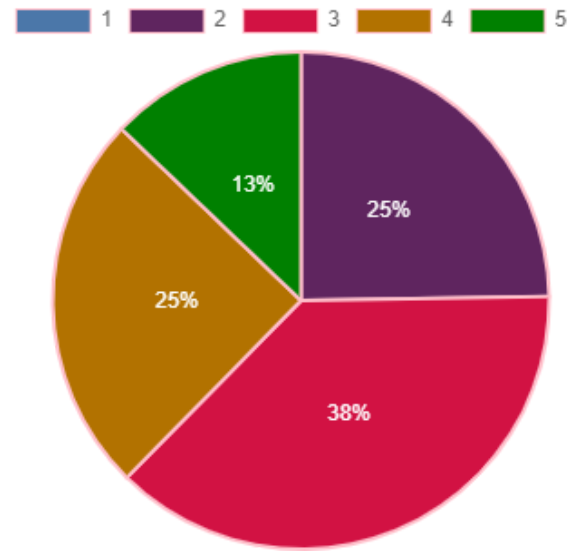
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



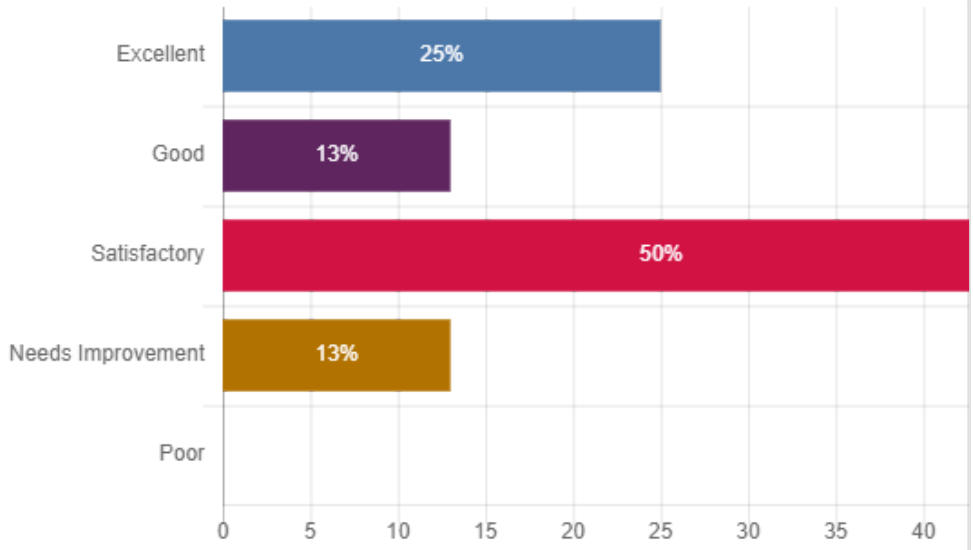
Overall rating



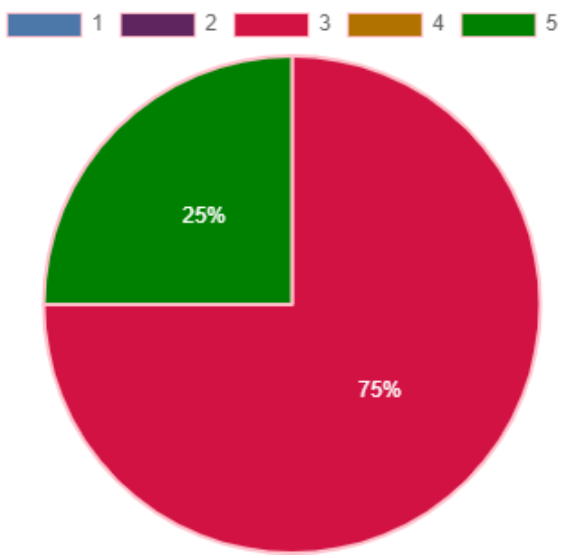
Employment/Skill Orientation

Subject Name: QUANTUM MACHANICS

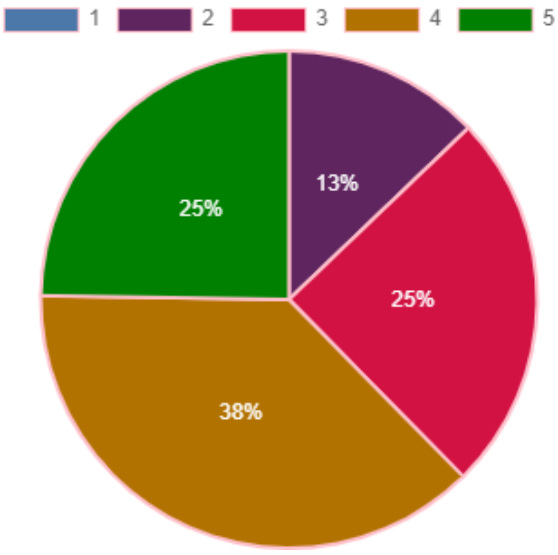
Academic Year: 2021-2022 Subject: 21P2PMC5 Program: PG Batch: 2021 Department: DEPARTMENT OF PHYSICS



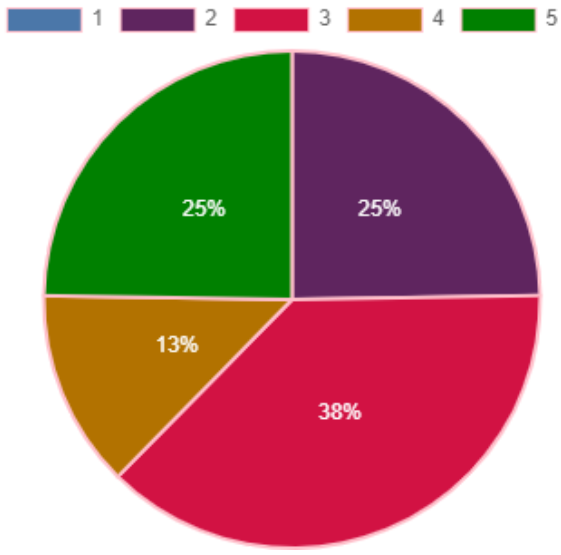
Depth and relevance of the Course Content



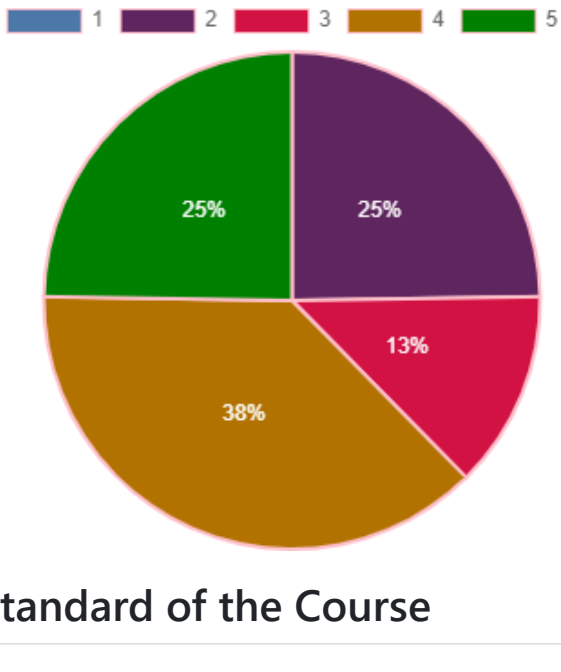
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



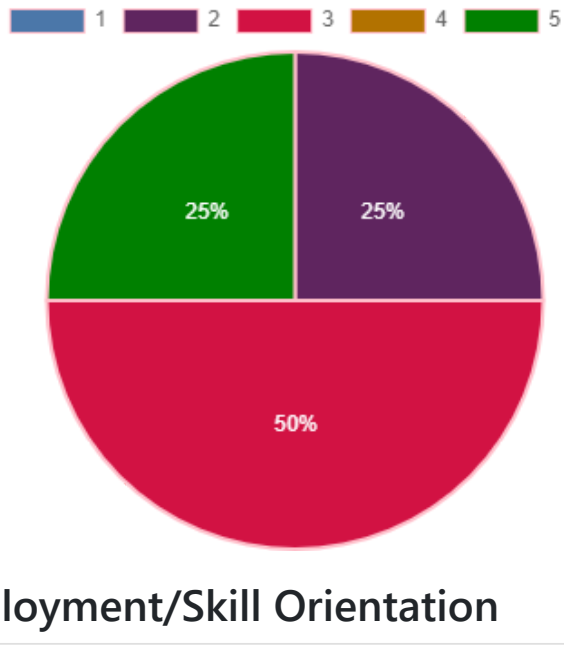
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



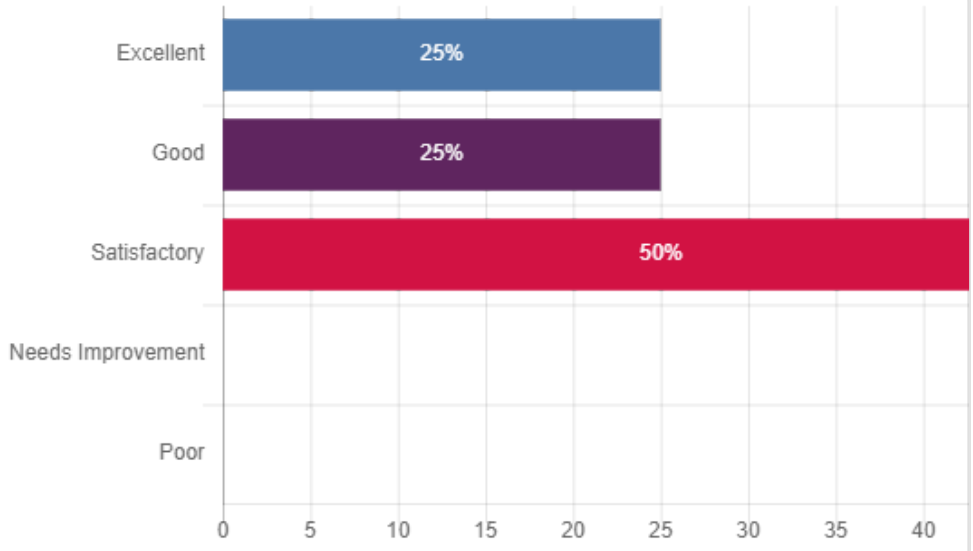
Standard of the Course



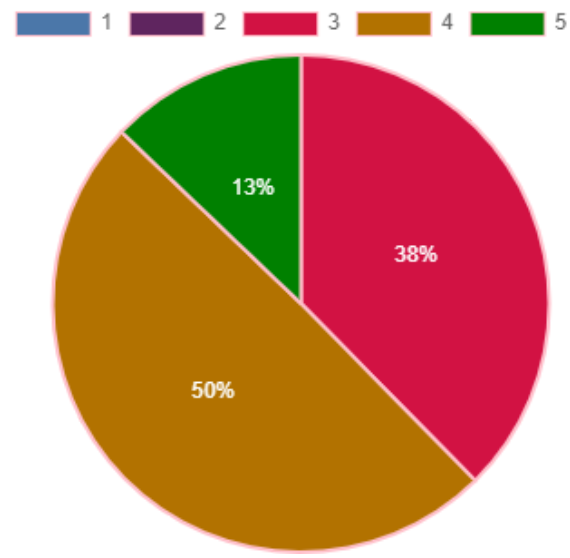
Employment/Skill Orientation

Subject Name: ELECTROMAGNETIC THEORY

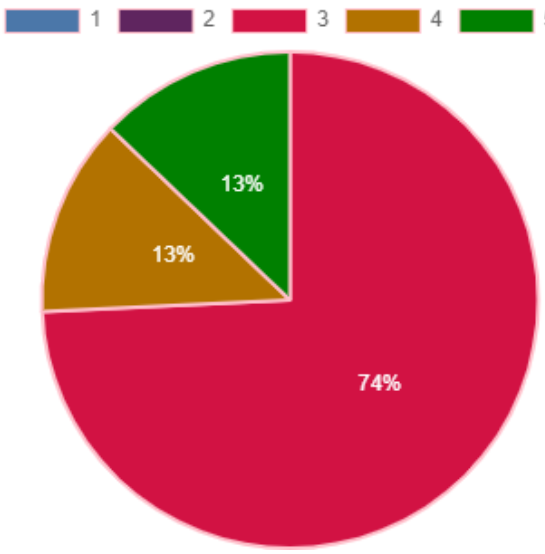
Academic Year: 2021-2022 Subject: 21P2PMC6 Program: PG Batch: 2021 Department: DEPARTMENT OF PHYSICS



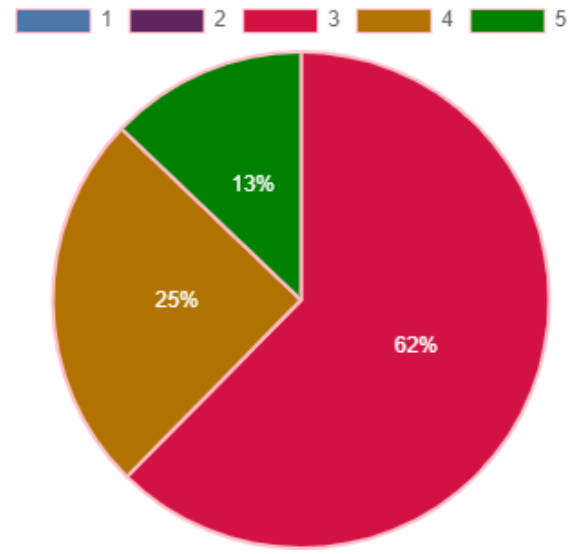
Depth and relevance of the Course Content



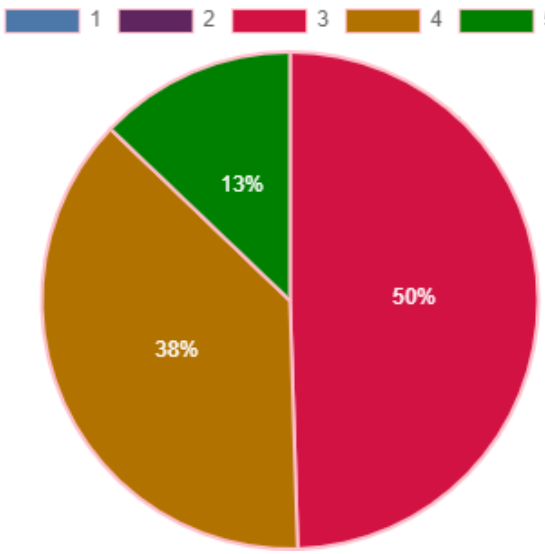
Standard of the Course



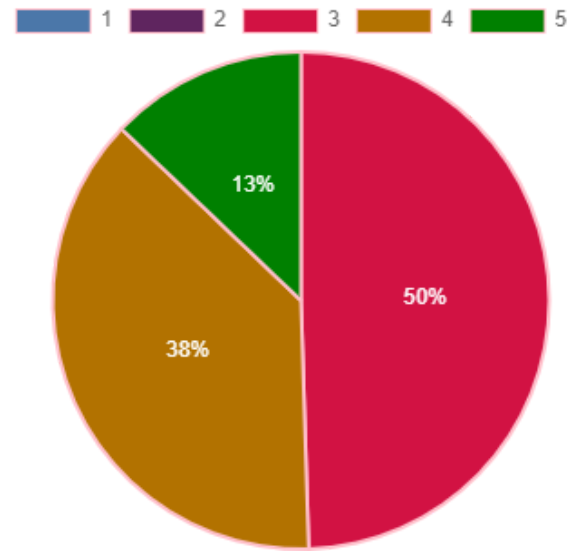
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



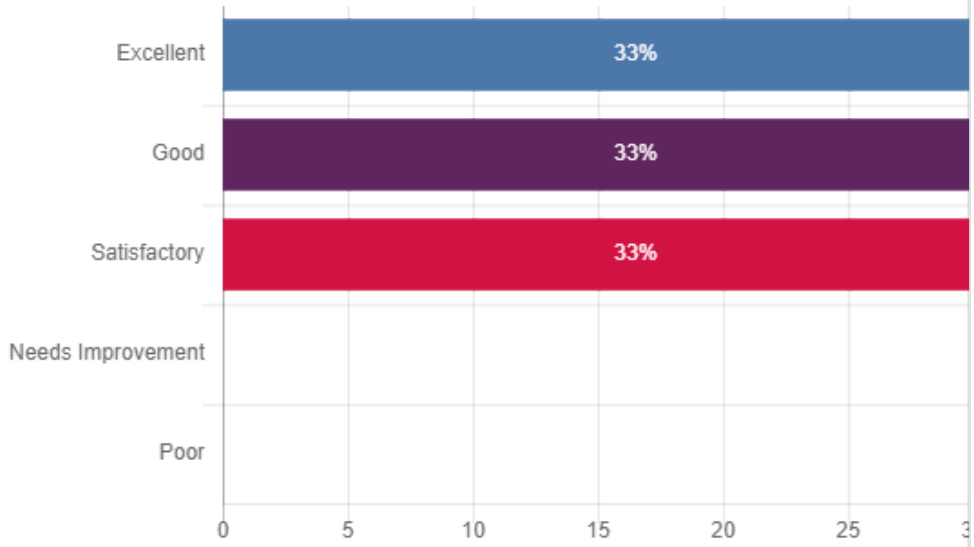
Employment/Skill Orientation



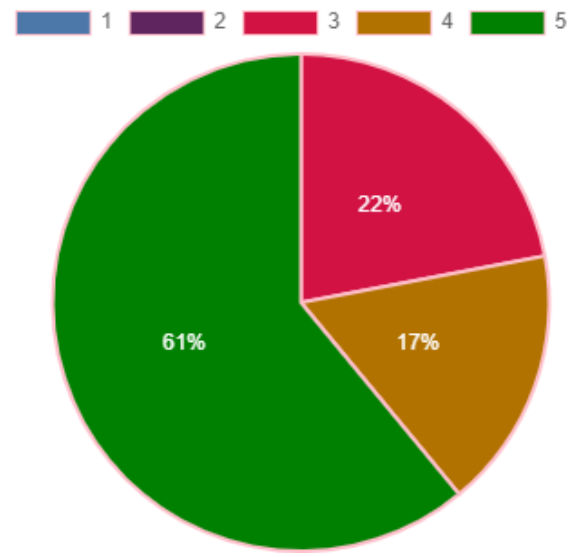
Overall rating

Subject Name: NUCLEAR PHYSICS

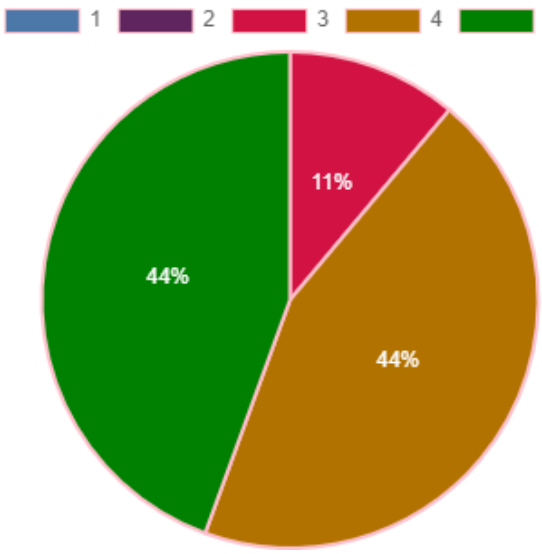
Academic Year: 2021-2022 Subject: 4PGP1 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



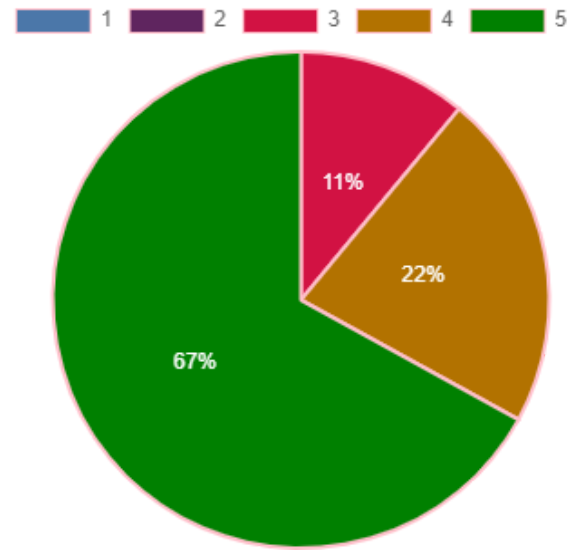
Depth and relevance of the Course Content



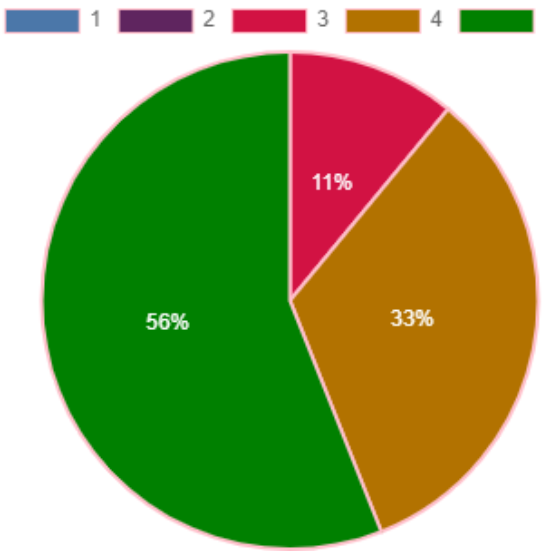
Employment/Skill Orientation



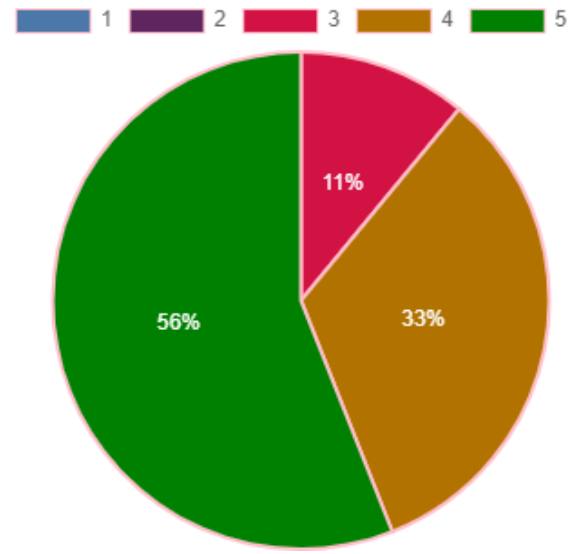
Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.



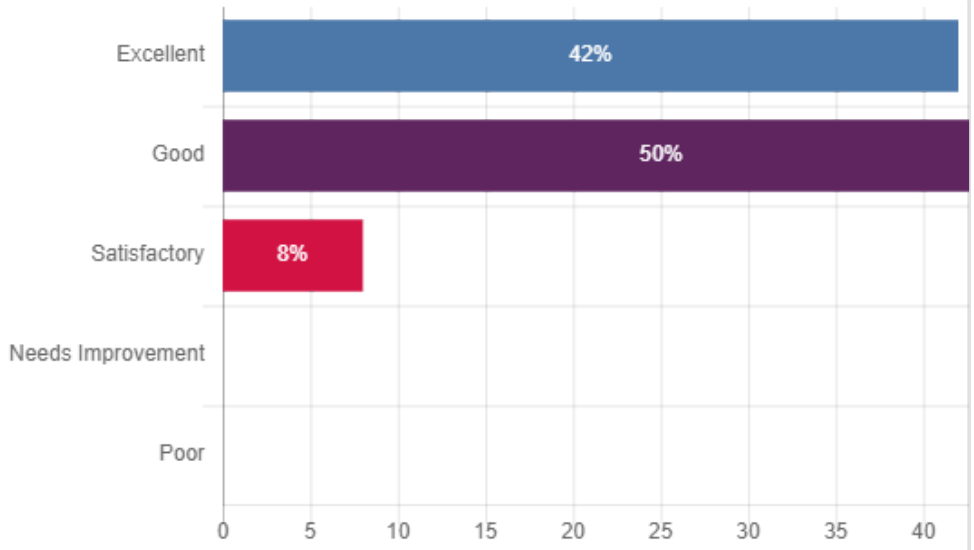
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



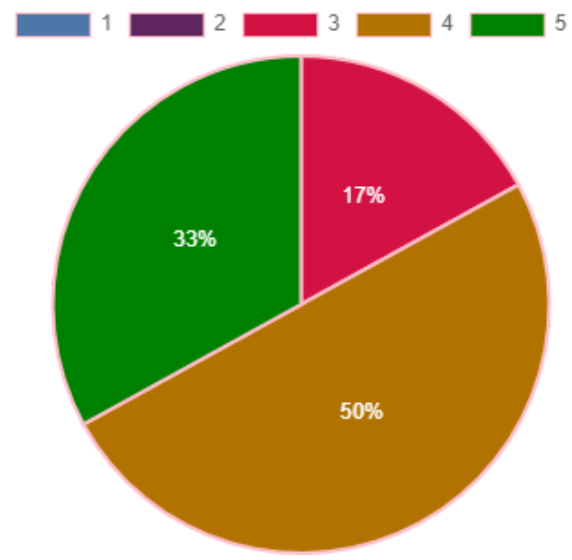
Standard of the Course

Subject Name: NUCLEAR PHYSICS

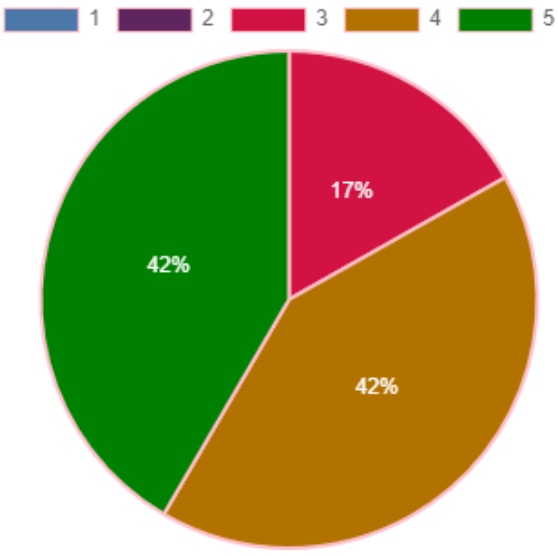
Academic Year: 2021-2022 Subject: 4PGP1 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



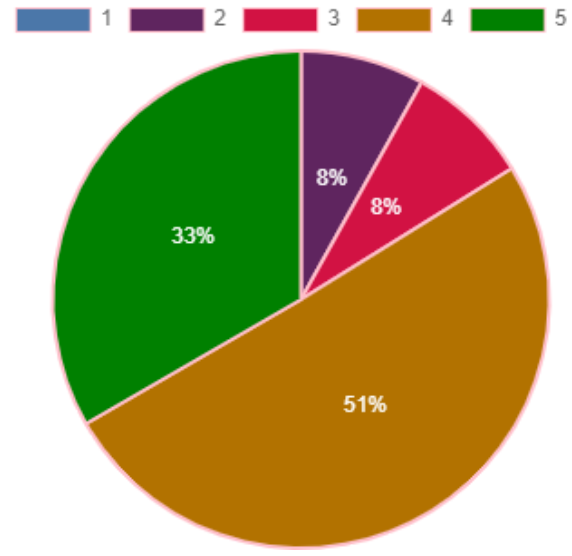
Depth and relevance of the Course Content



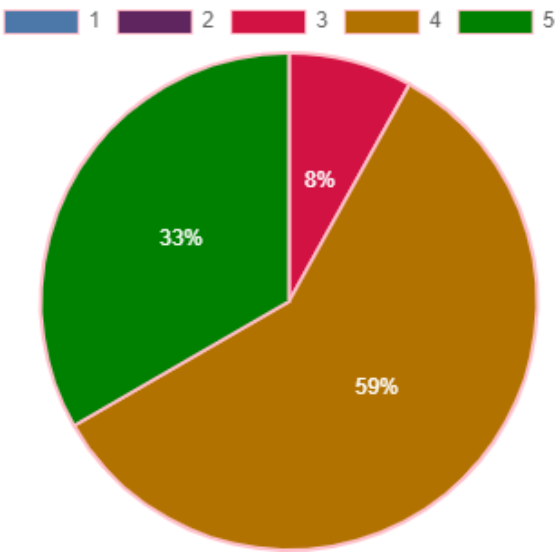
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



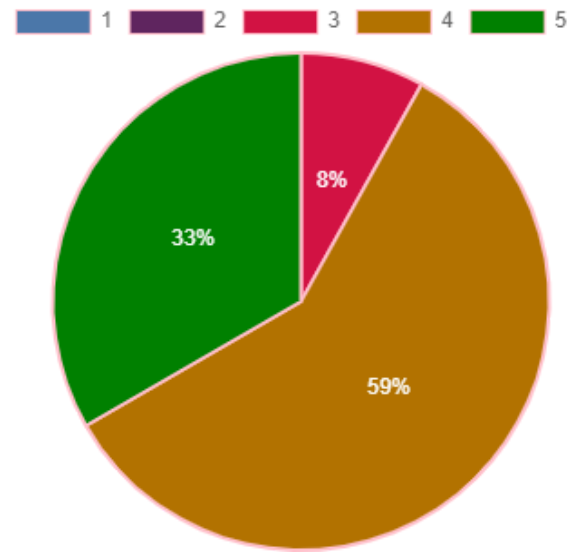
Standard of the Course



Employment/Skill Orientation



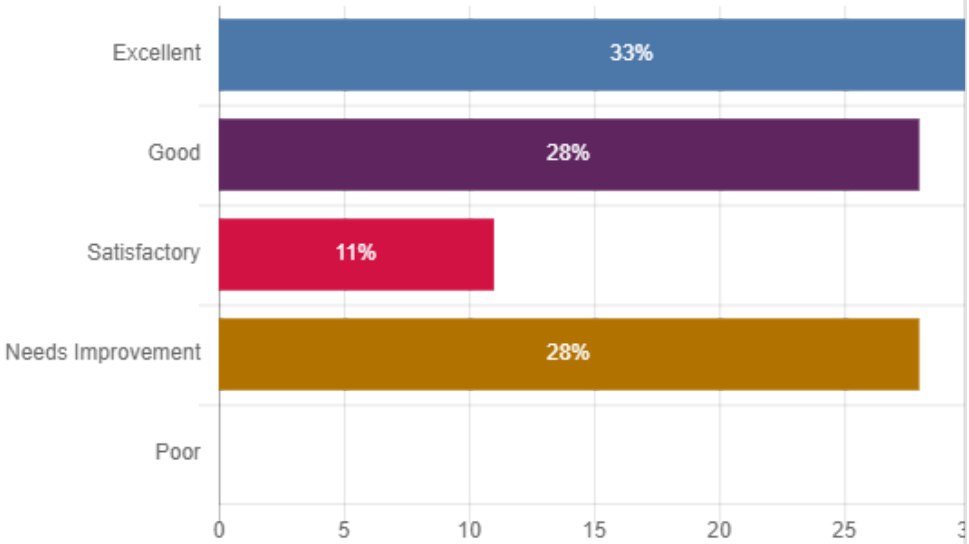
Quality of activities like Projects, Seminar, Assignment, etc.



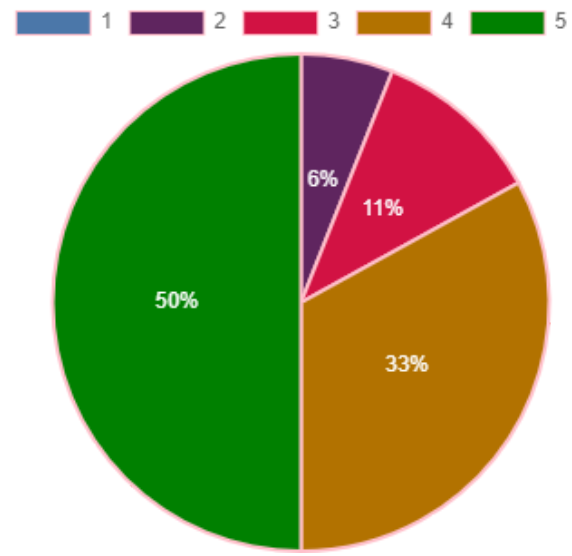
Overall rating

Subject Name: MICROPROCESSORS

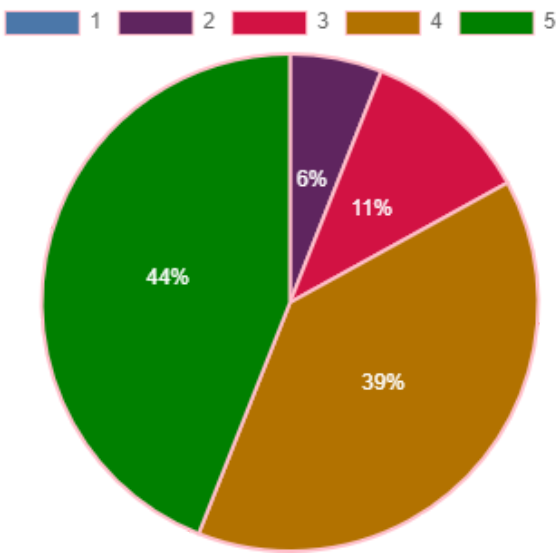
Academic Year: 2021-2022 Subject: 4PGP2 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



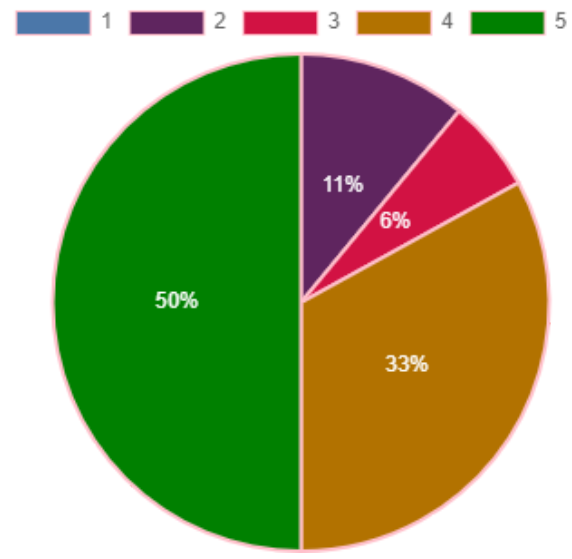
Depth and relevance of the Course Content



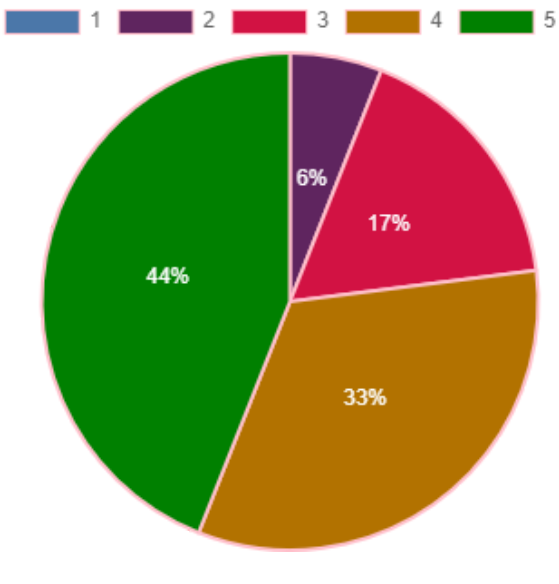
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



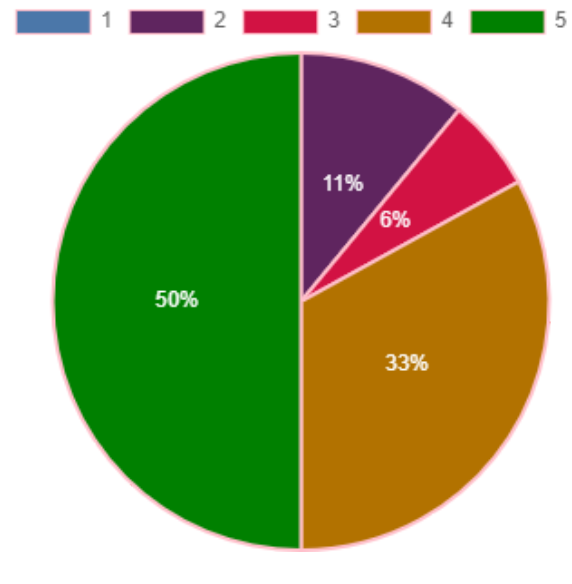
Employment/Skill Orientation



Standard of the Course



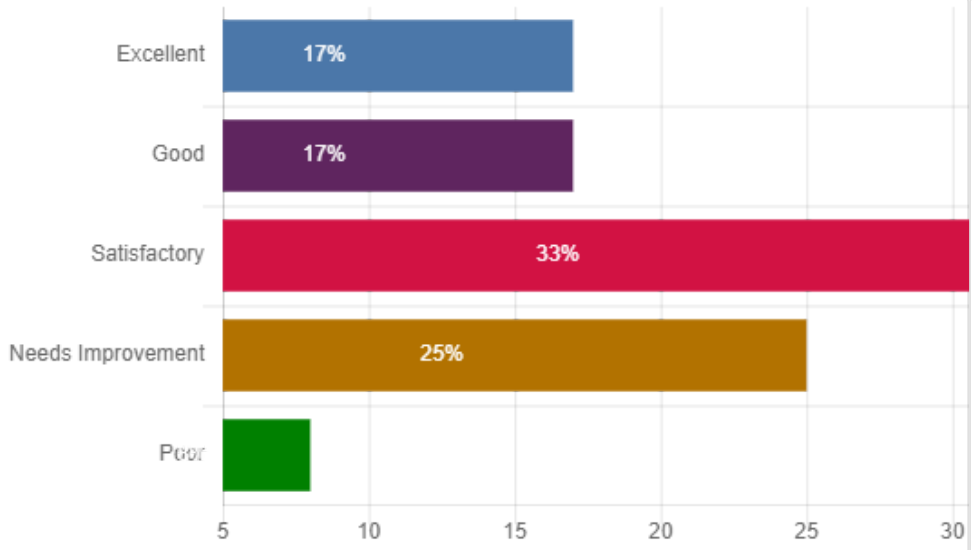
Overall rating



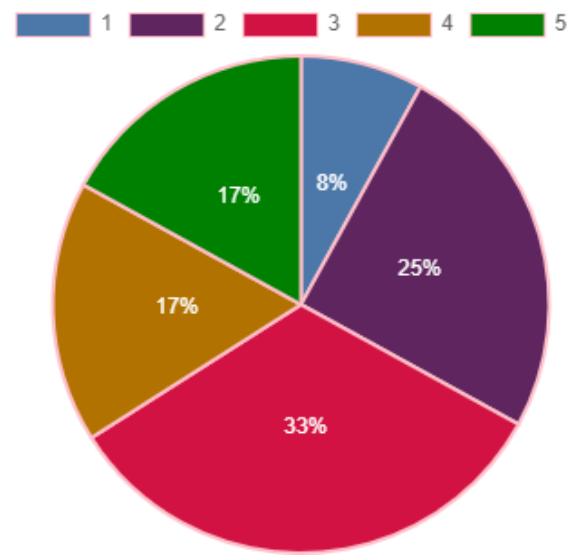
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: MICROPROCESSORS

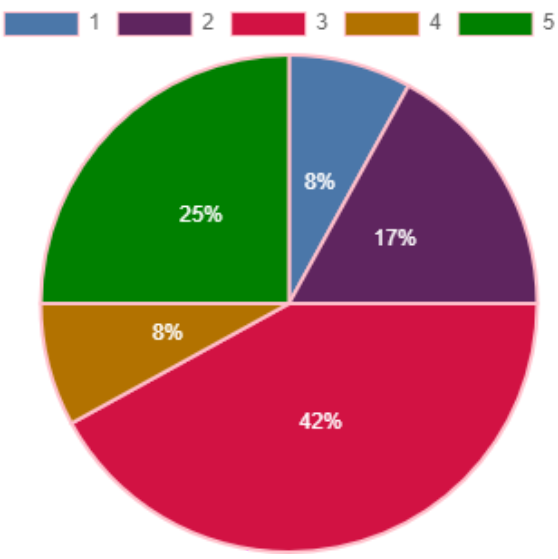
Academic Year: 2021-2022 Subject: 4PGP2 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



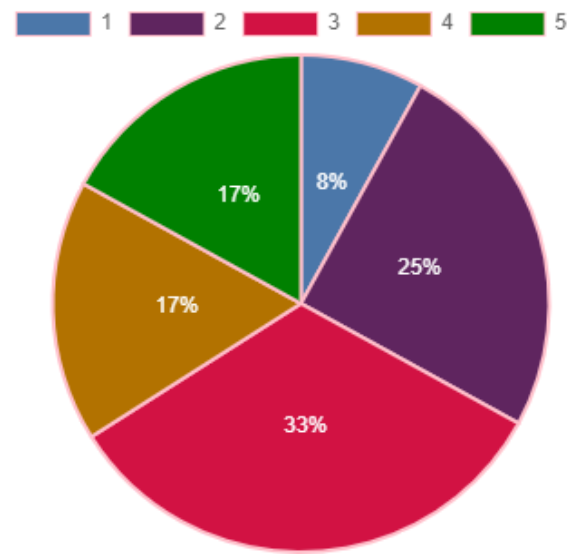
Depth and relevance of the Course Content



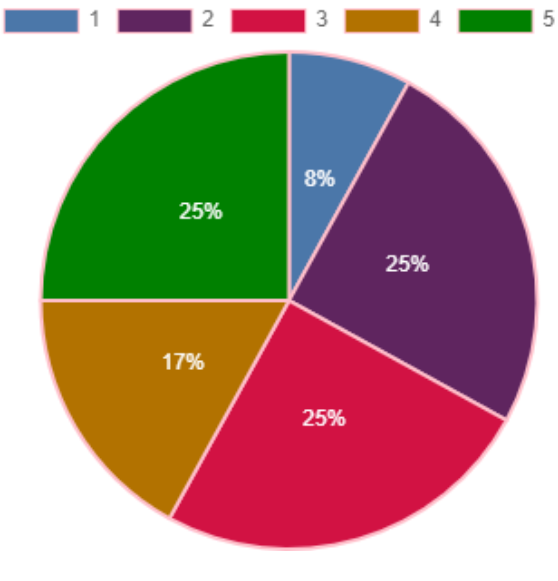
Quality of activities like Projects, Seminar, Assignment, etc.



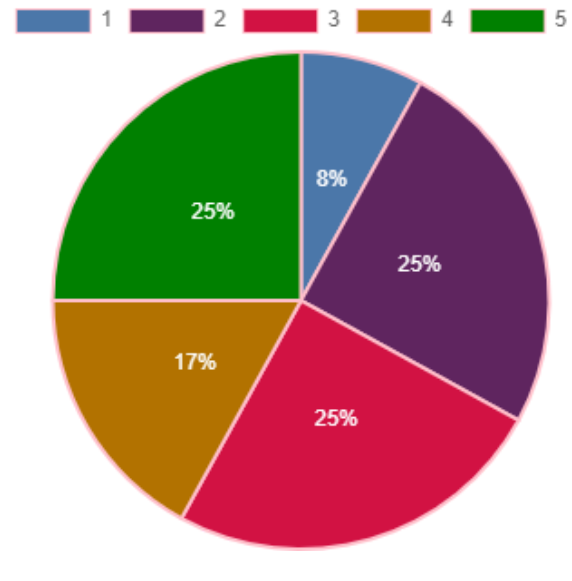
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



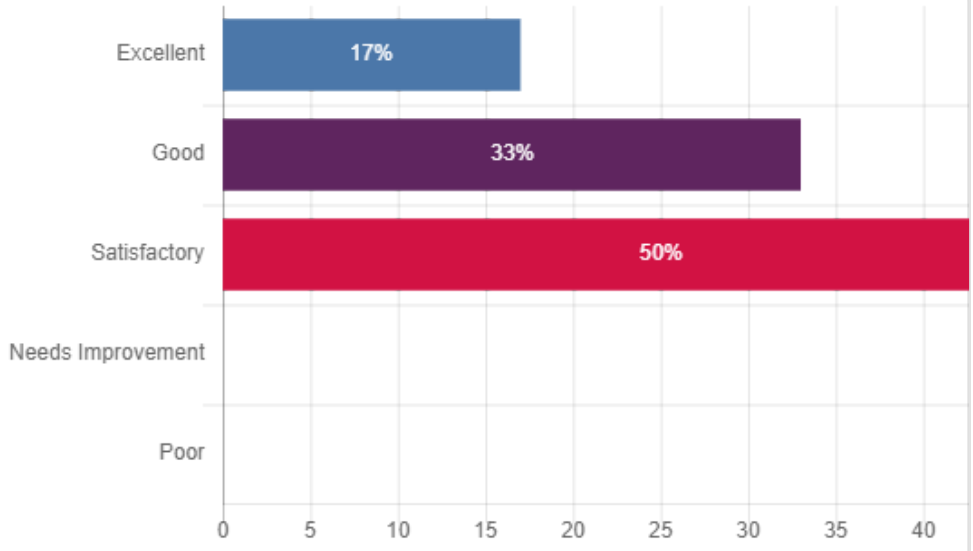
Employment/Skill Orientation



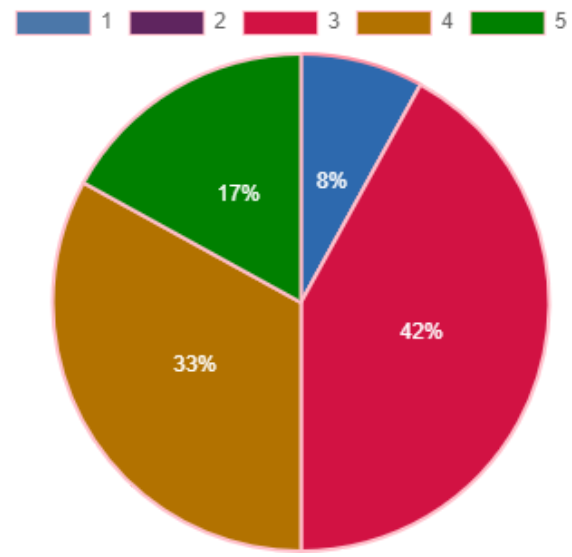
Standard of the Course

Subject Name: MODERN OPTICS

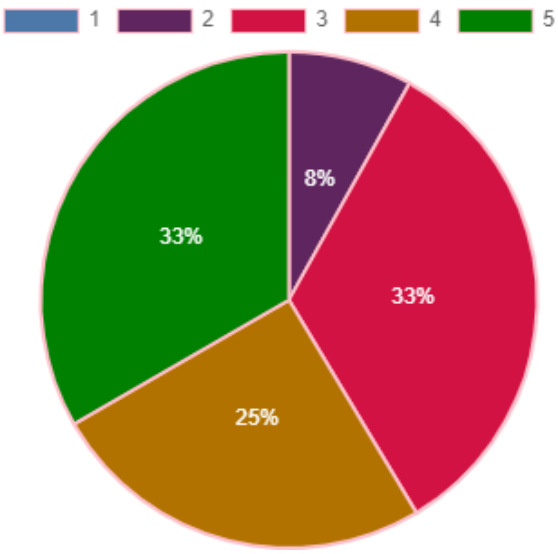
Academic Year: 2021-2022 Subject: 4PGP3 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



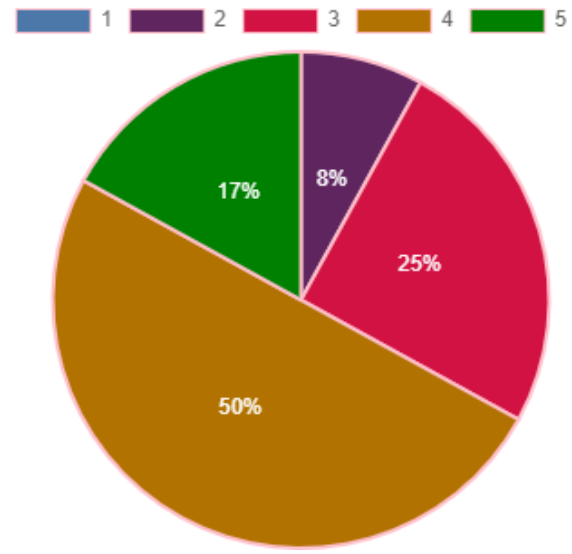
Depth and relevance of the Course Content



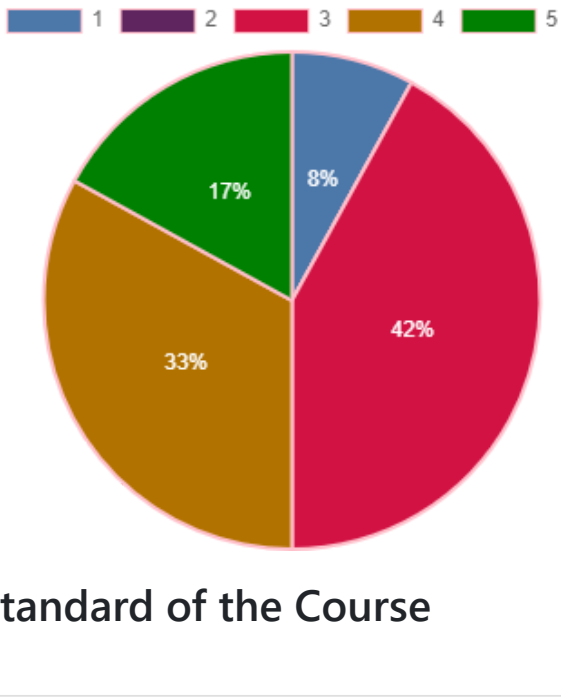
Overall rating



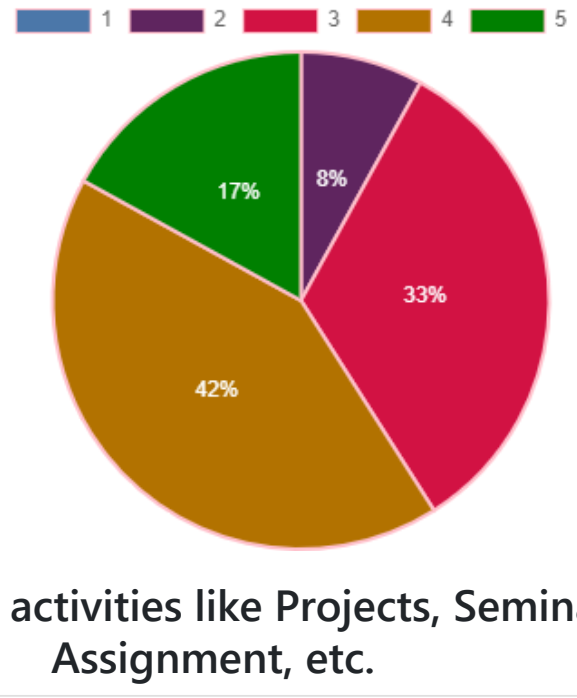
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



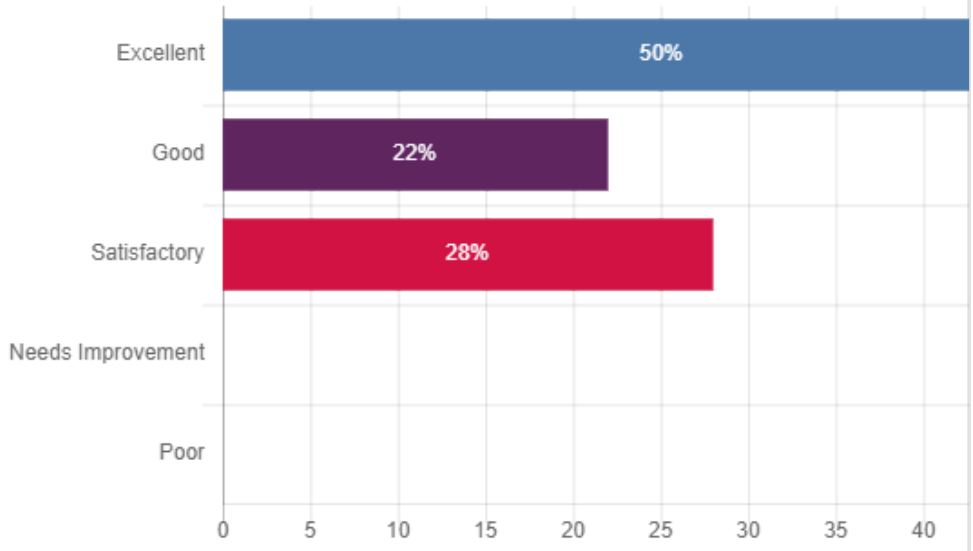
Standard of the Course



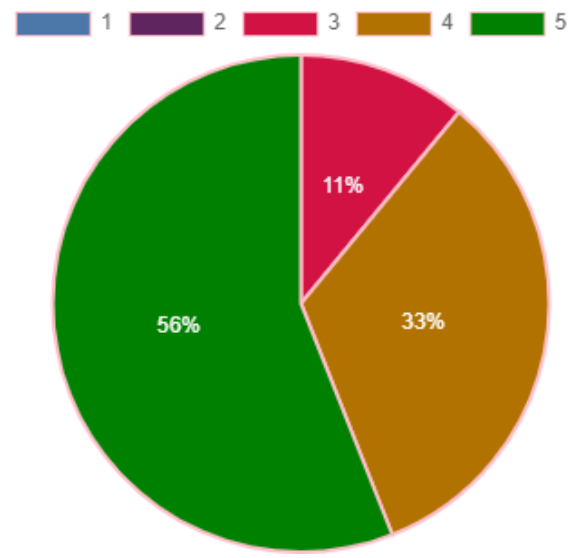
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: MODERN OPTICS

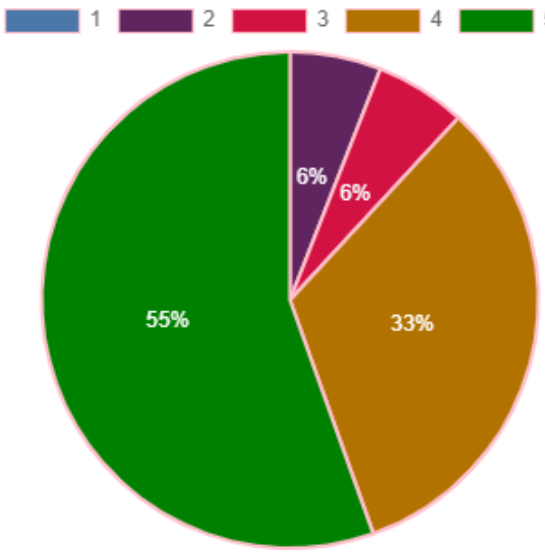
Academic Year: 2021-2022 Subject: 4PGP3 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



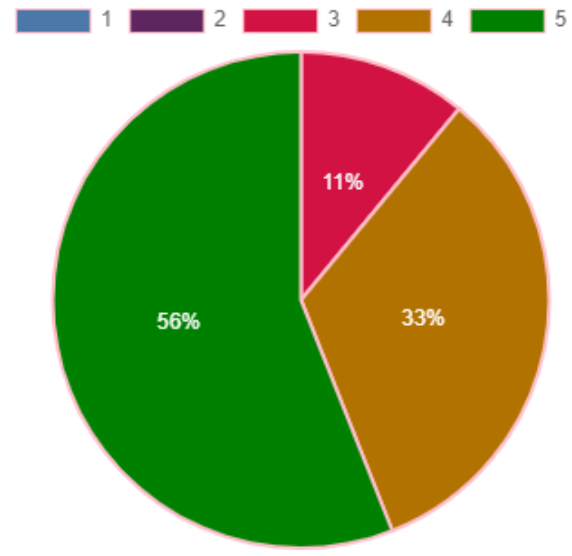
Depth and relevance of the Course Content



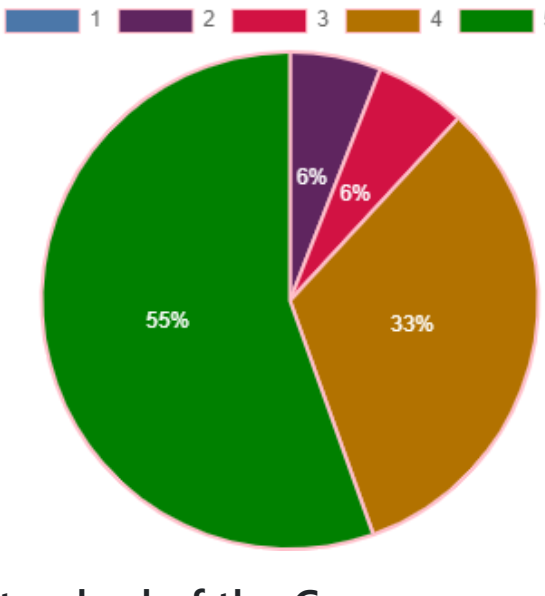
Overall rating



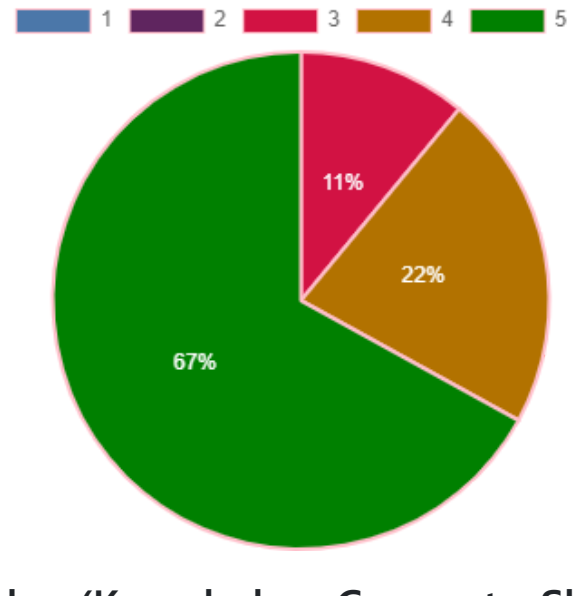
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



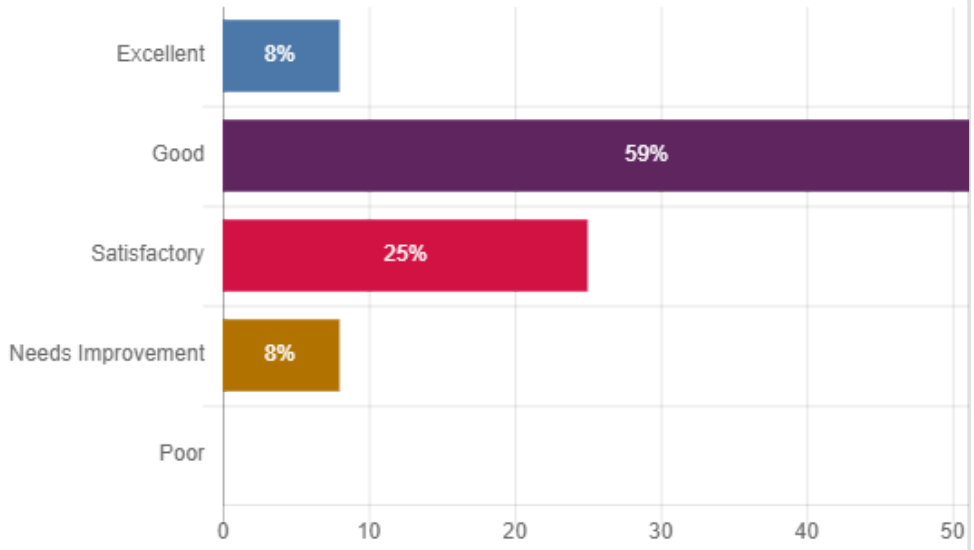
Standard of the Course



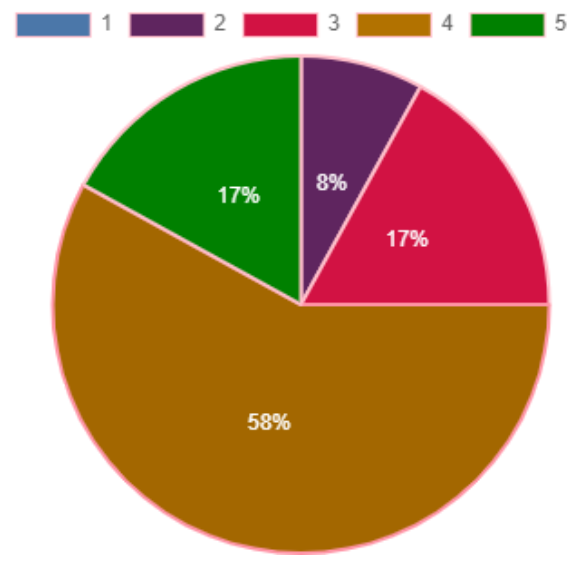
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SOLID STATE PHYSICS - II

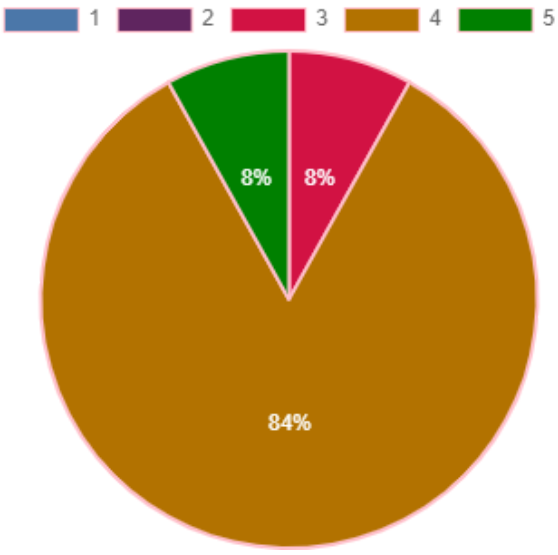
Academic Year: 2021-2022 Subject: 4PGP4 Program: PG Batch: 2020 Department: DEPARTMENT OF PHYSICS



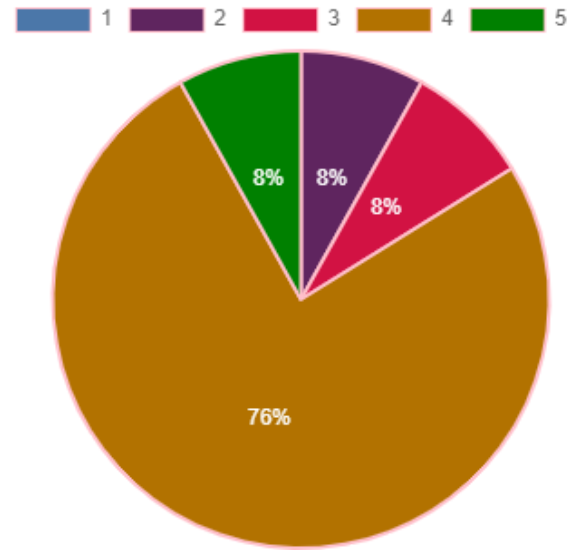
Depth and relevance of the Course Content



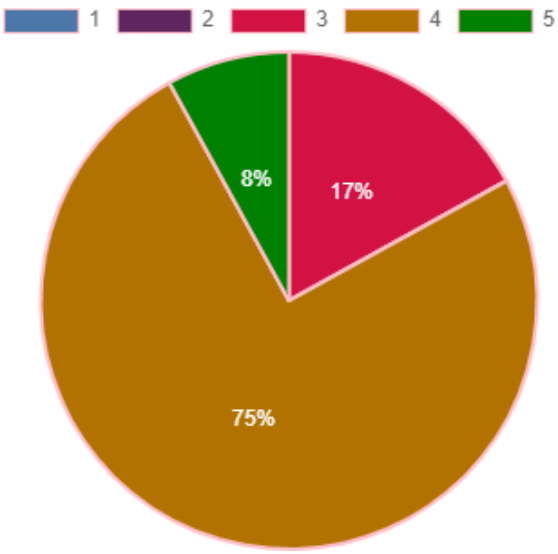
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



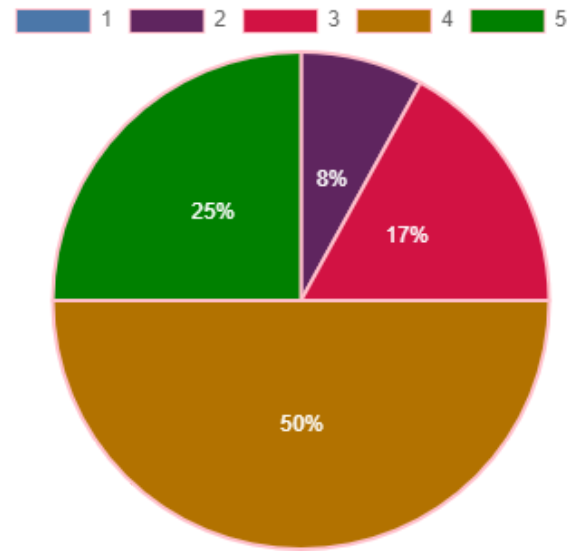
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



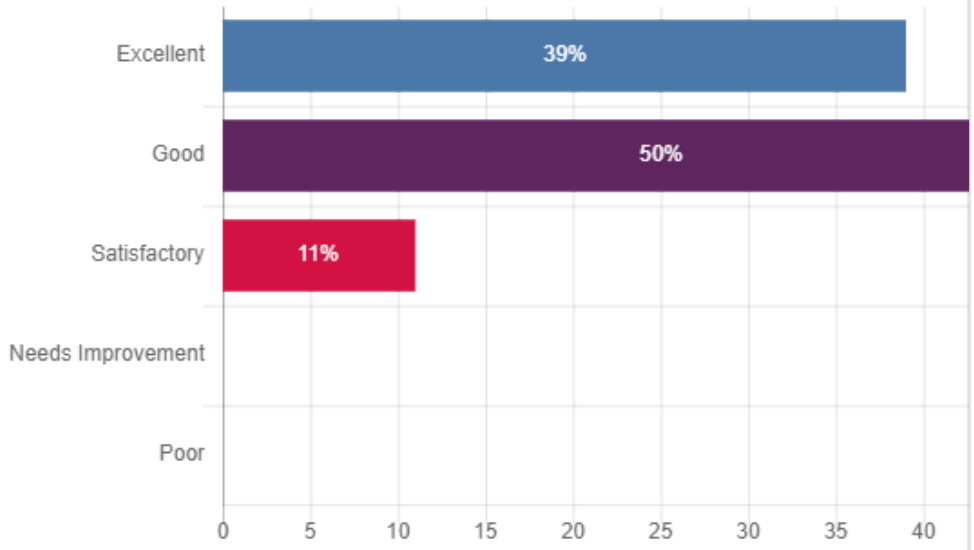
Overall rating



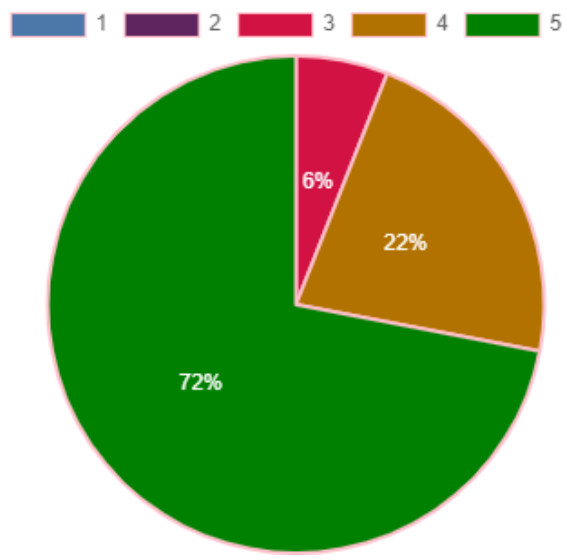
Employment/Skill Orientation

Subject Name: SOLID STATE PHYSICS - II

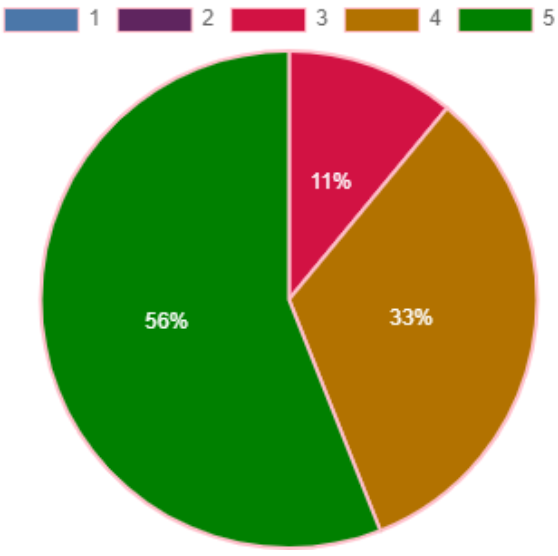
Academic Year: 2021-2022 Subject: 4PGP4 Program: PG Batch: 2019 Department: DEPARTMENT OF PHYSICS



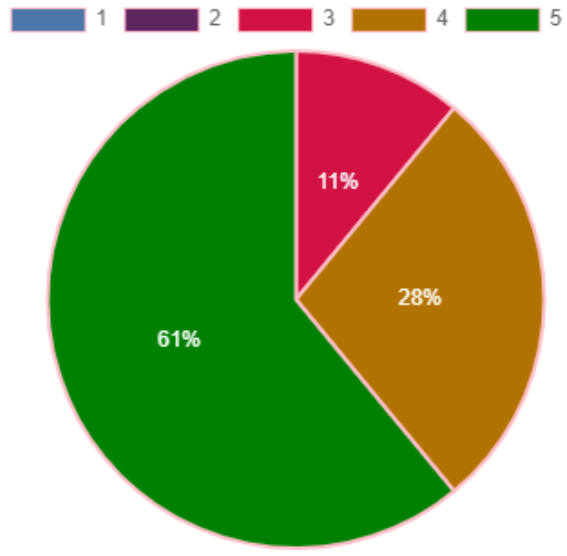
Depth and relevance of the Course Content



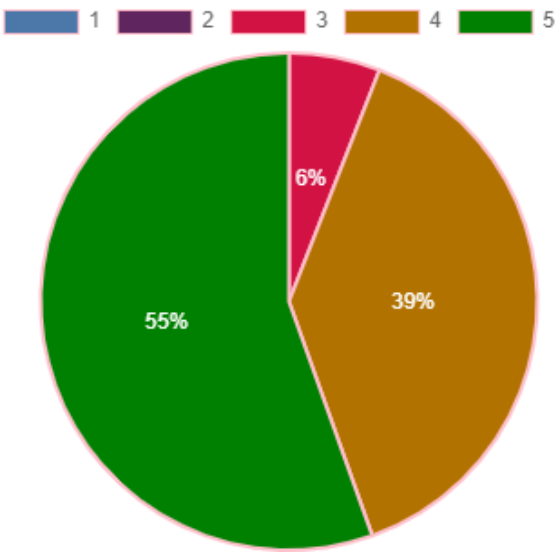
Quality of activities like Projects, Seminar, Assignment, etc.



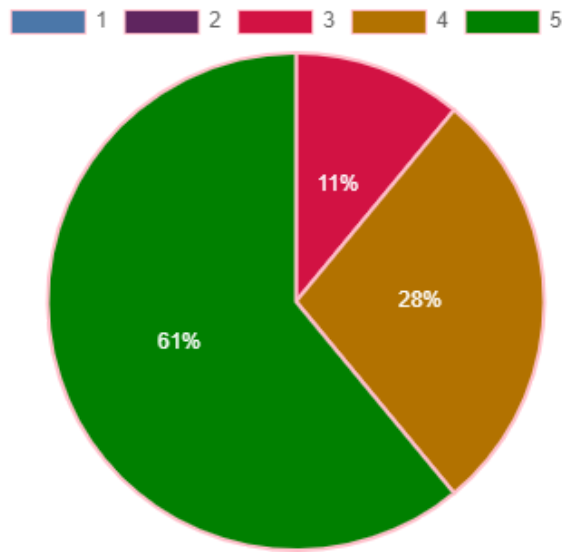
Standard of the Course



Overall rating



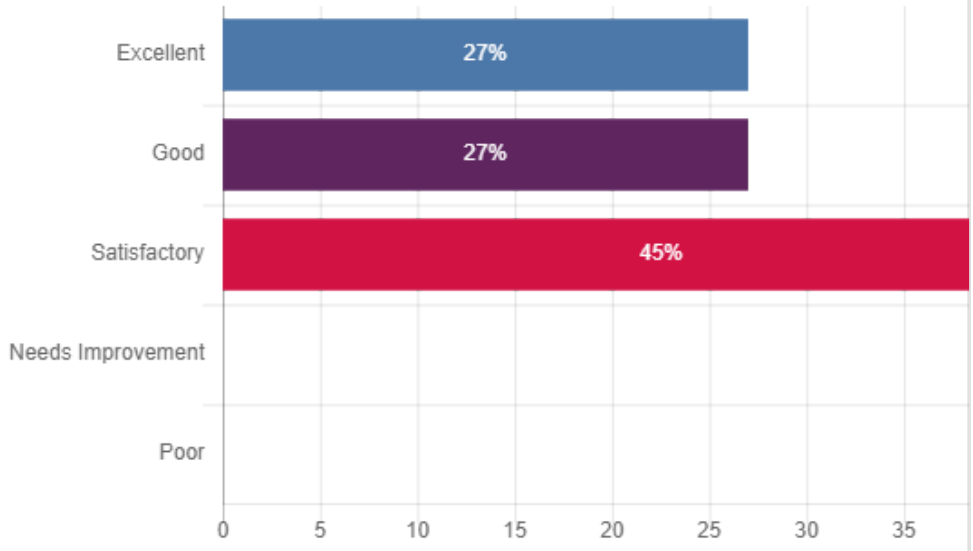
Employment/Skill Orientation



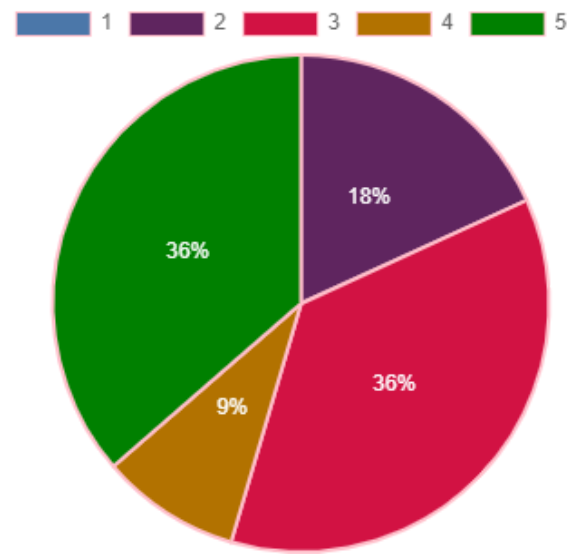
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: MEASURE AND PROBABILITY

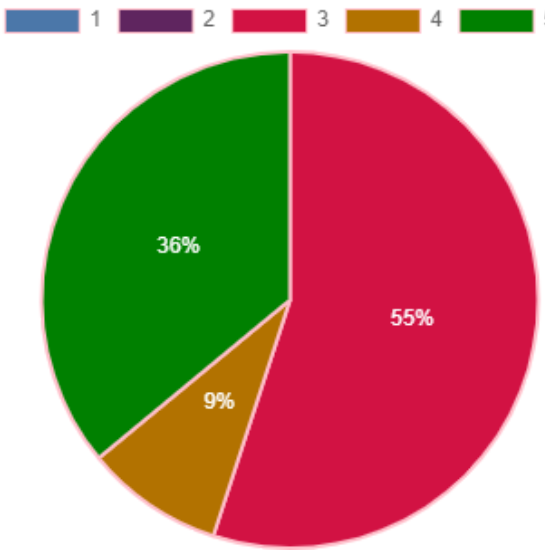
Academic Year: 2021-2022 Subject: 21P2SMC4 Program: PG Batch: 2021 Department: DEPARTMENT OF MATHEMATICS



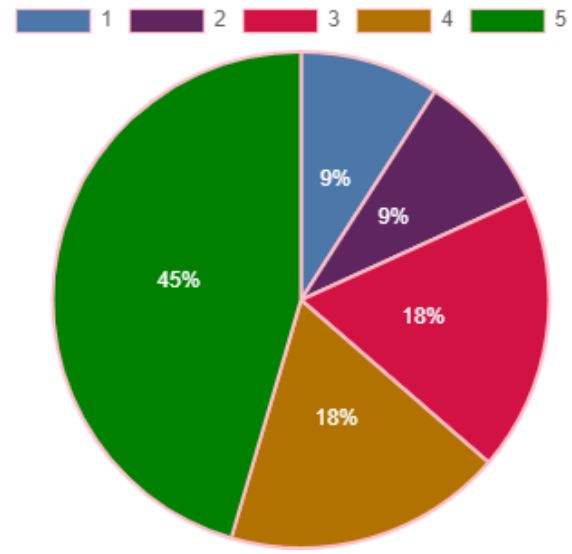
Depth and relevance of the Course Content



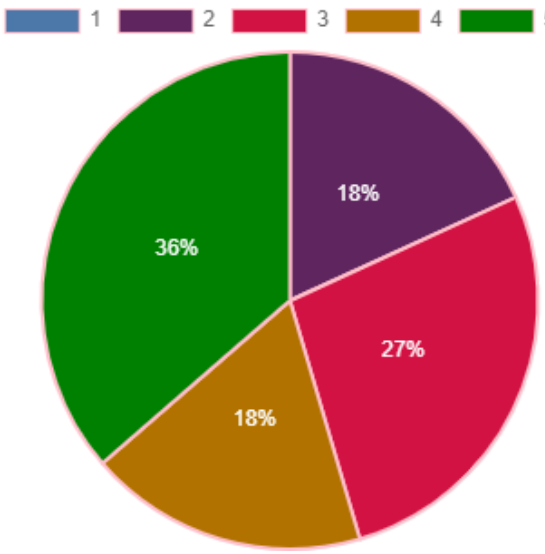
Standard of the Course



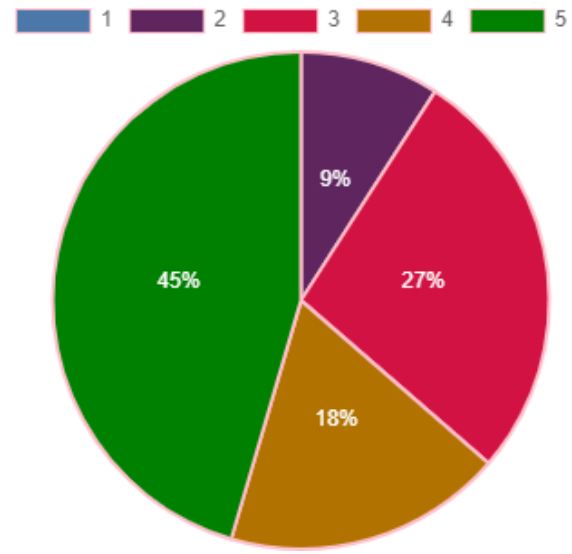
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



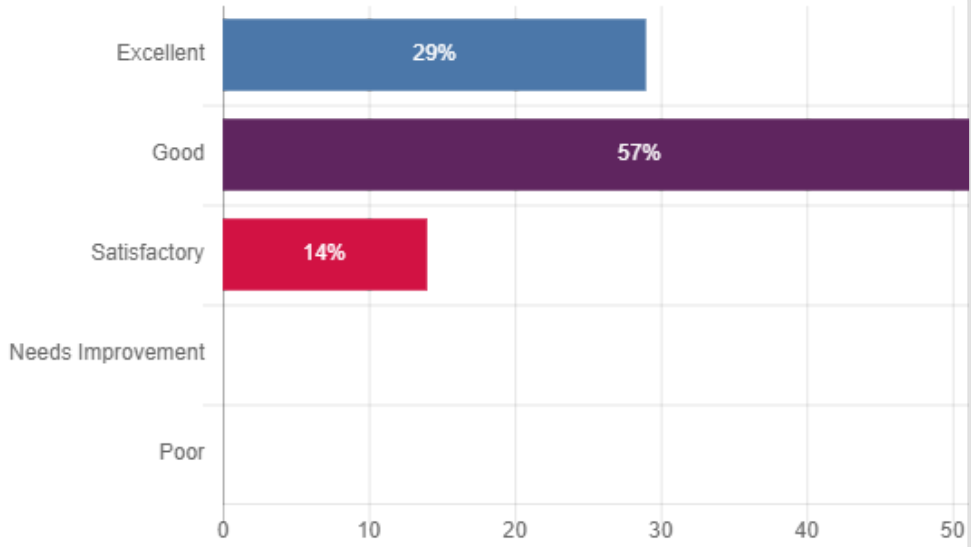
Employment/Skill Orientation



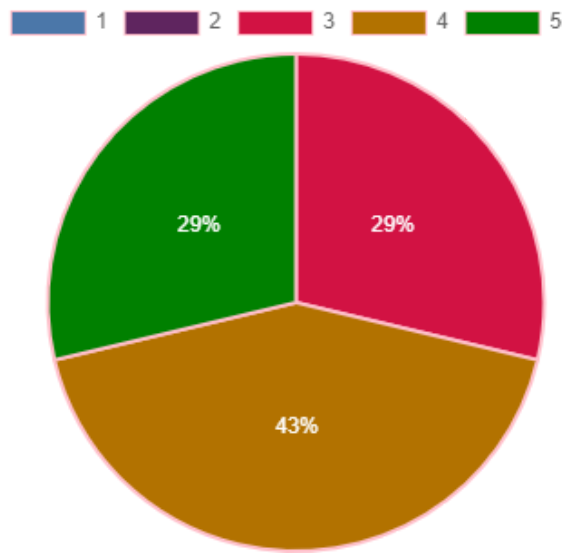
Overall rating

Subject Name: LINEAR MODELS AND DESIGN OF EXPERIMENTS

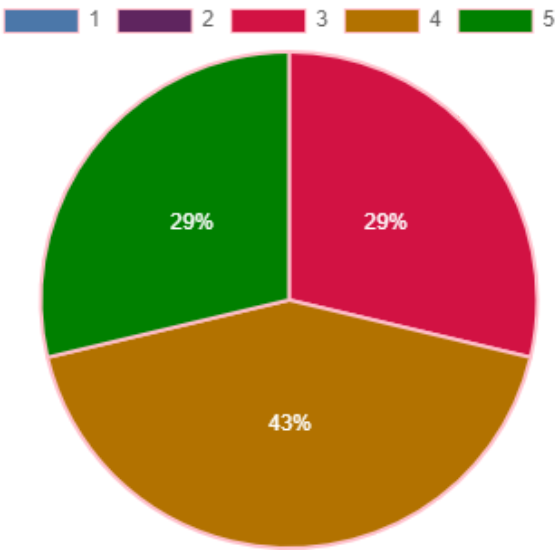
Academic Year: 2021-2022 Subject: 19P4SMC13 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



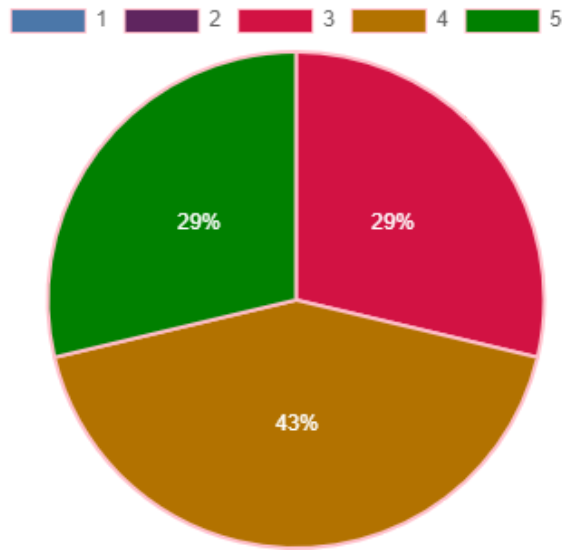
Depth and relevance of the Course Content



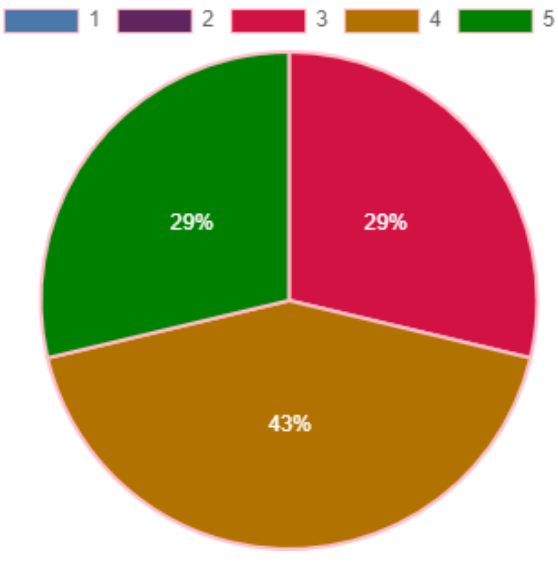
Employment/Skill Orientation



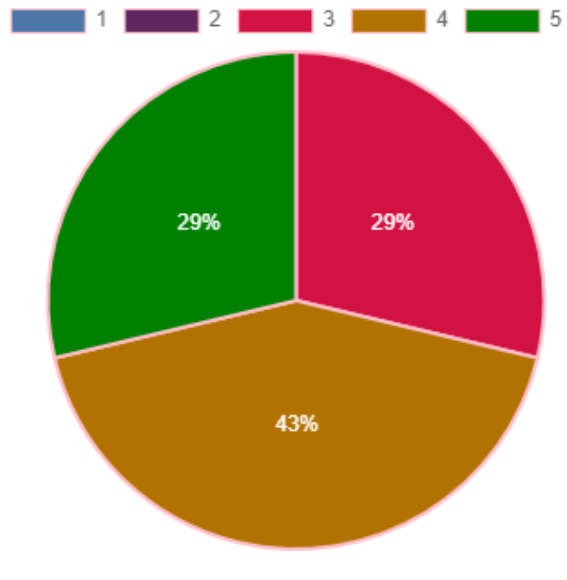
Standard of the Course



Overall rating



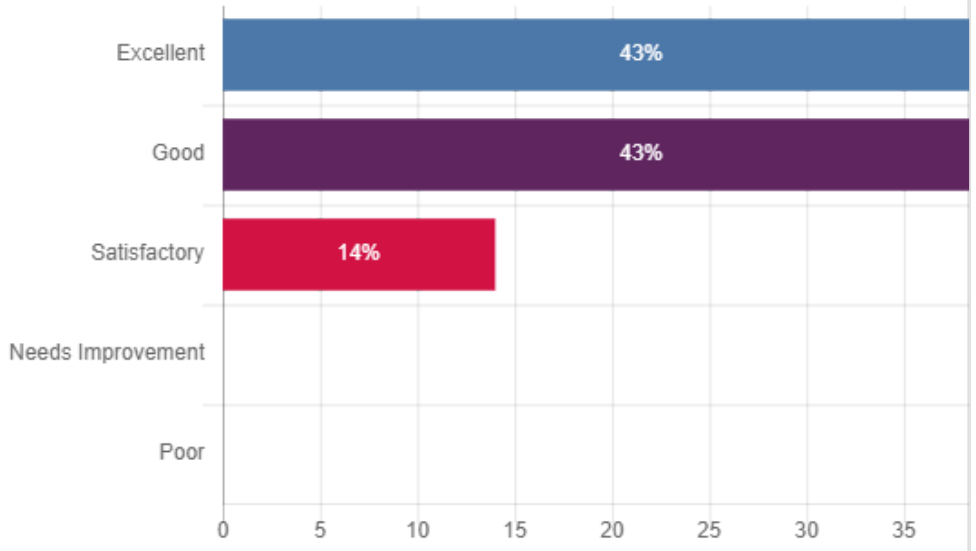
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



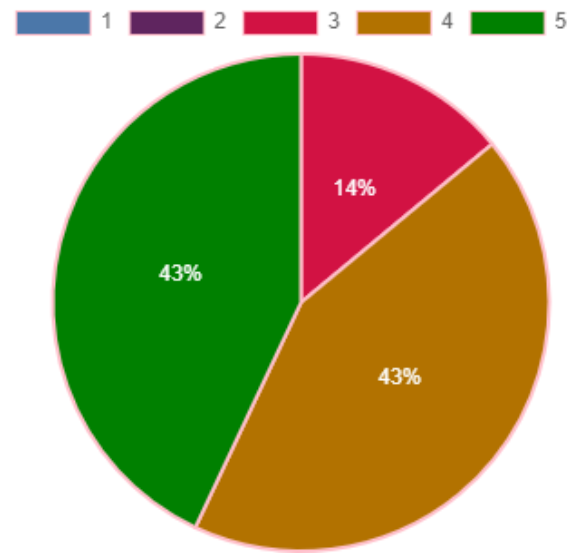
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: STOCHASTIC PROCESS

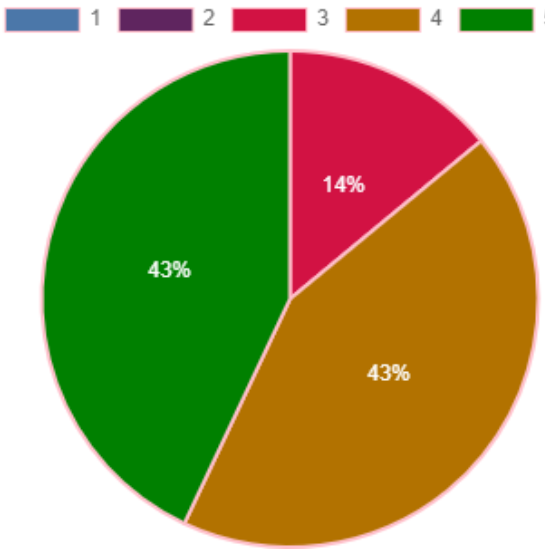
Academic Year: 2021-2022 Subject: 19P4SMC14 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



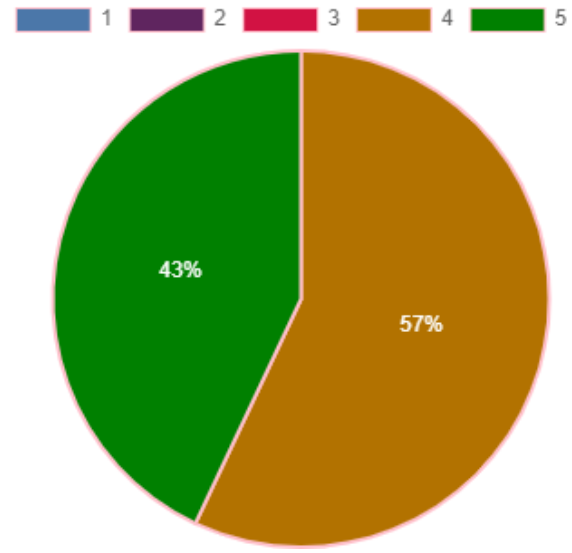
Depth and relevance of the Course Content



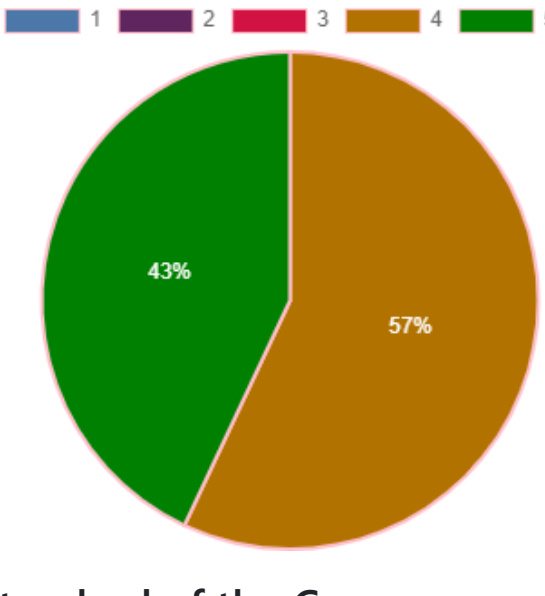
Overall rating



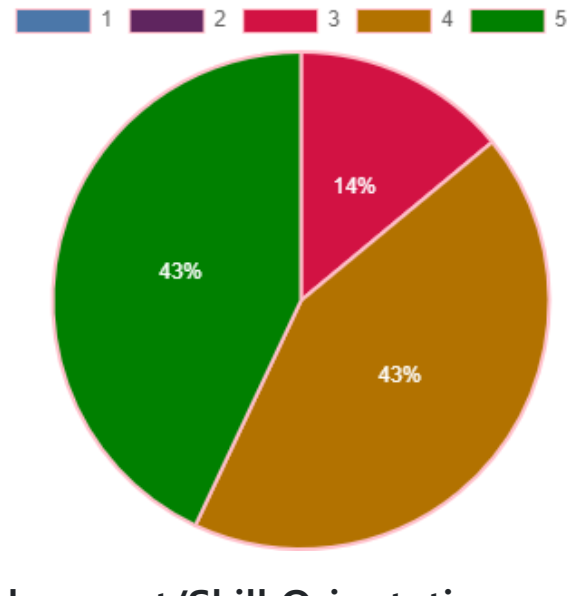
Quality of activities like Projects, Seminar, Assignment, etc.



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



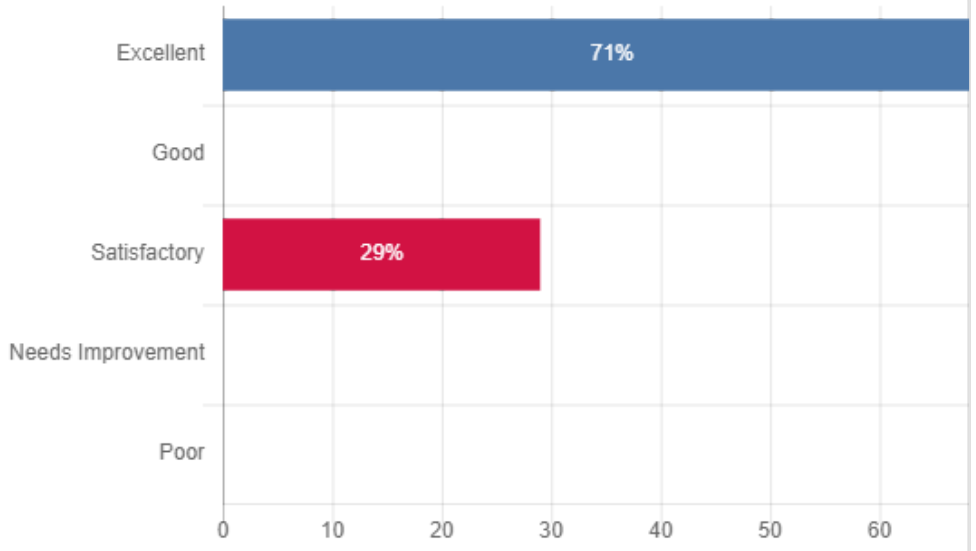
Standard of the Course



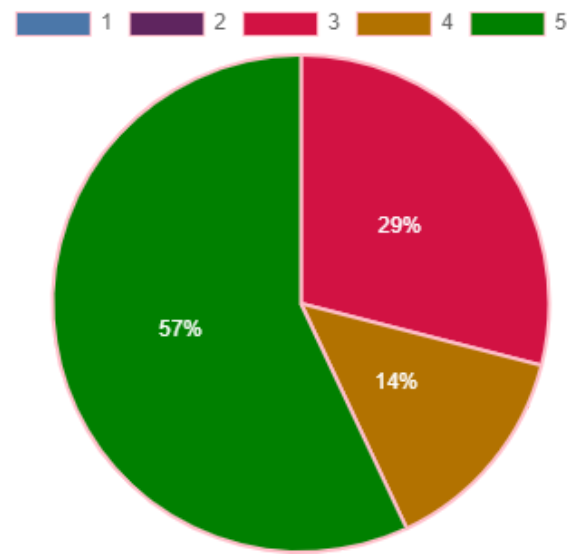
Employment/Skill Orientation

Subject Name: PROGRAMMING IN PHYTHON

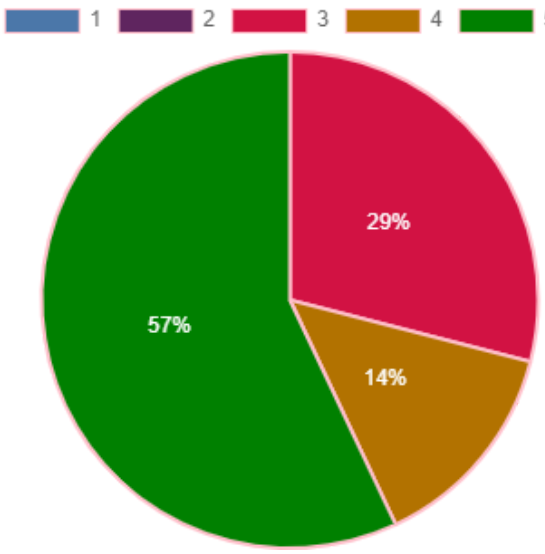
Academic Year: 2021-2022 Subject: 19P4SMC15 Program: PG Batch: 2020 Department: DEPARTMENT OF STATISTICS



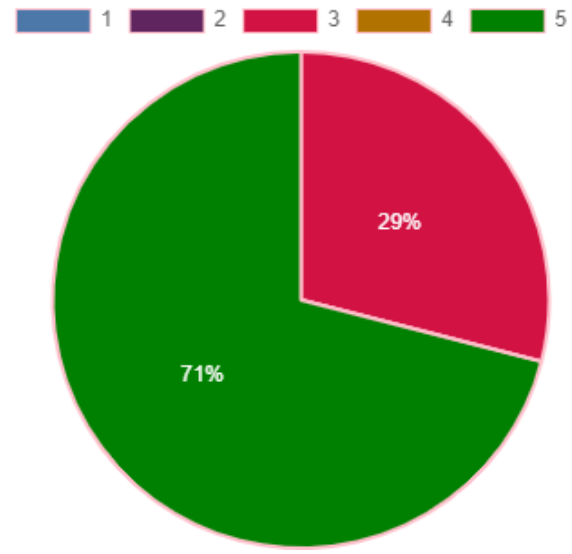
Depth and relevance of the Course Content



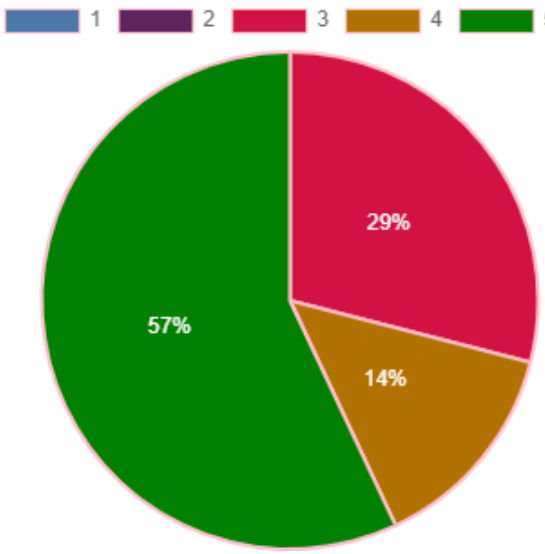
Employment/Skill Orientation



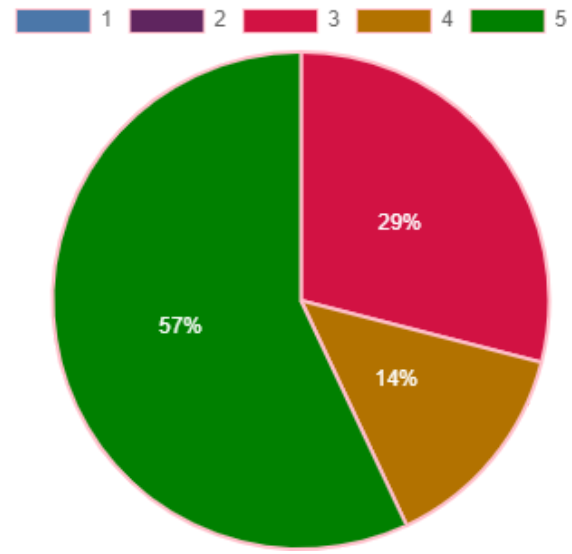
Standard of the Course



Quality of activities like Projects, Seminar, Assignment, etc.



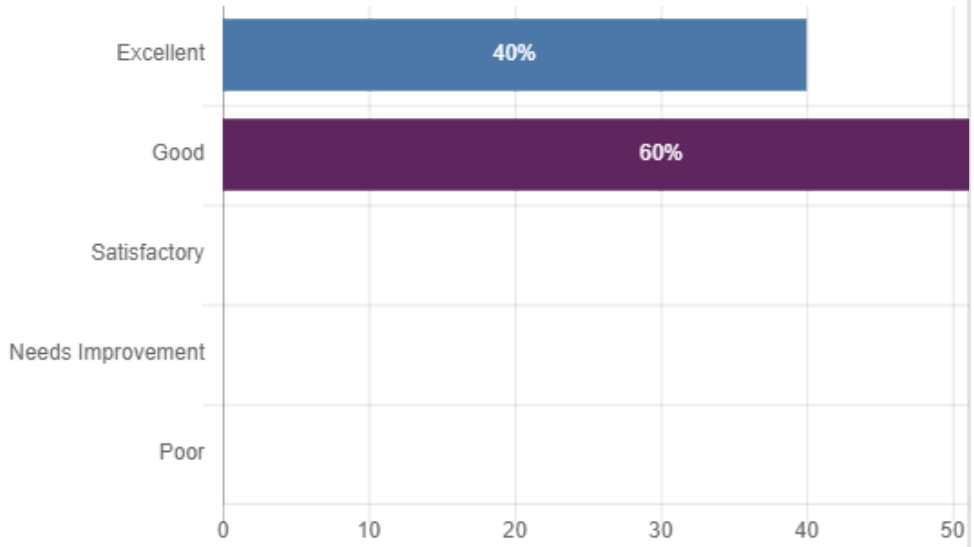
Overall rating



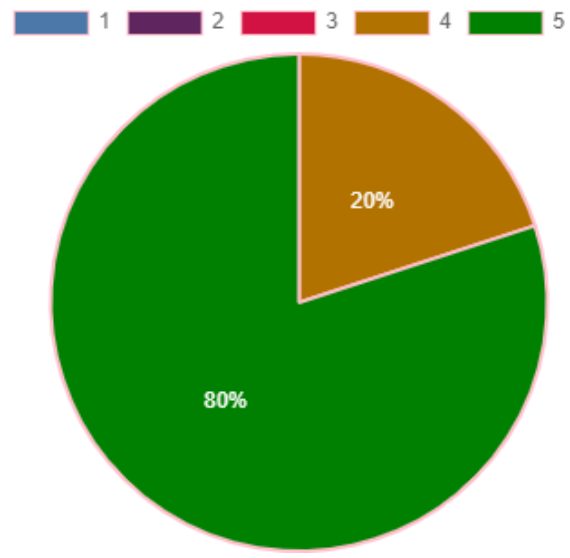
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: SAMAYA ILAKKIYAM

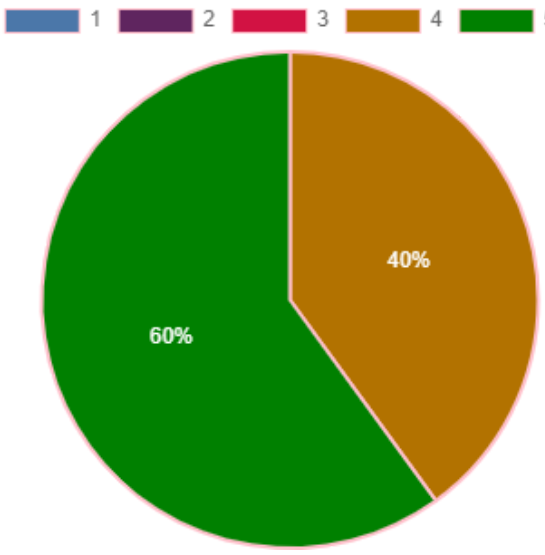
Academic Year: 2021-2022 Subject: 21P2TMC5 Program: PG Batch: 2021 Department: DEPARTMENT OF TAMIL



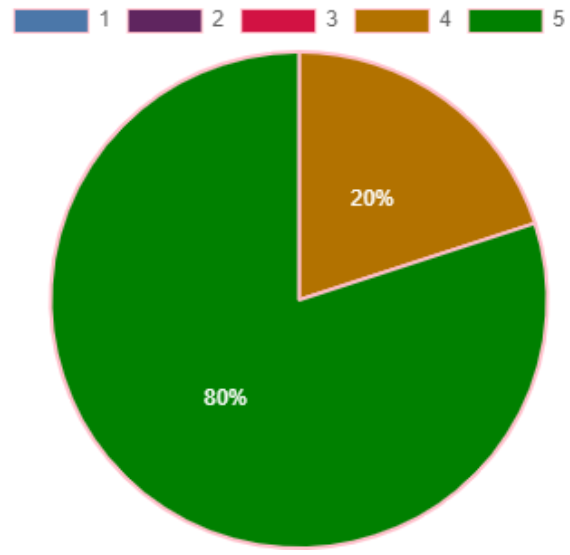
Depth and relevance of the Course Content



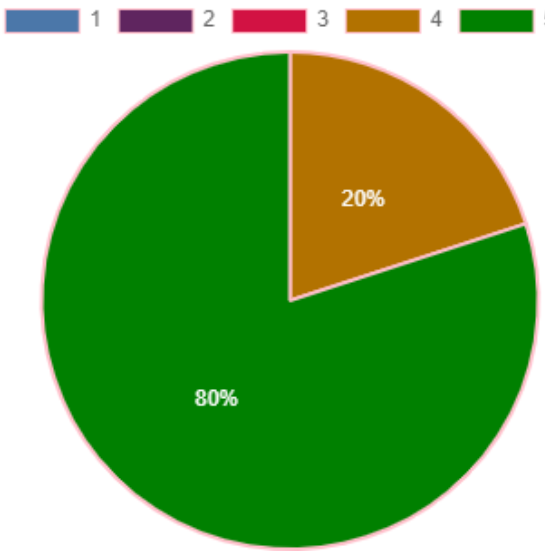
Standard of the Course



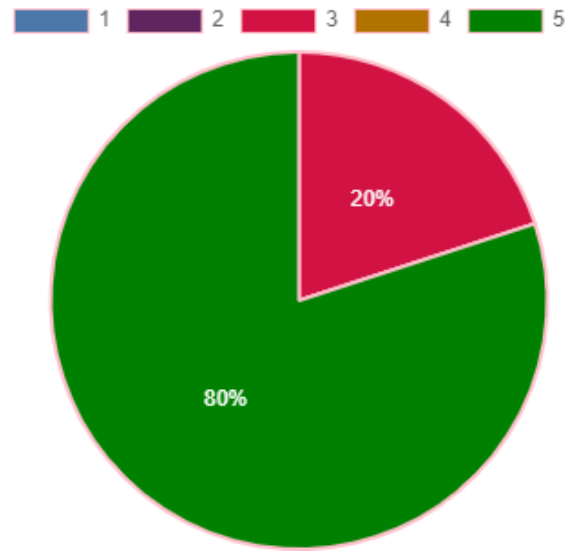
Employment/Skill Orientation



Quality of activities like Projects, Seminar, Assignment, etc.



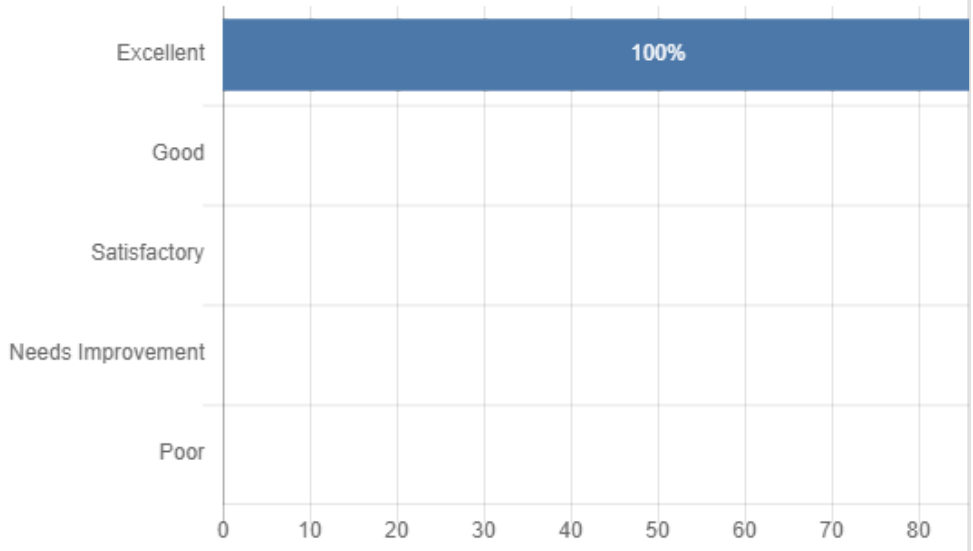
Overall rating



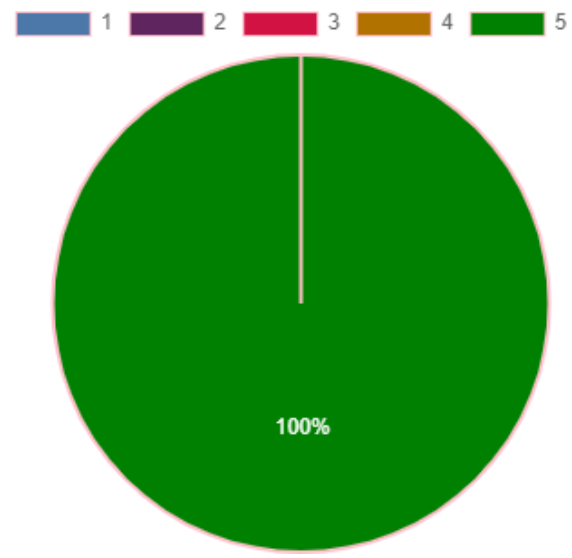
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: ILAKKANA KOTPADUGAL

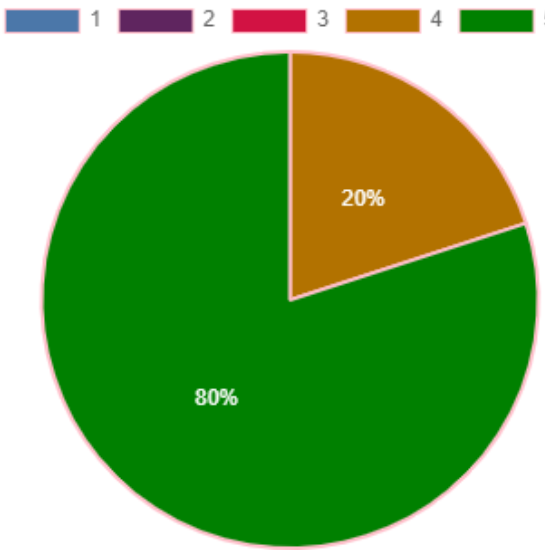
Academic Year: 2021-2022 Subject: 21P2TMC6 Program: PG Batch: 2021 Department: DEPARTMENT OF TAMIL



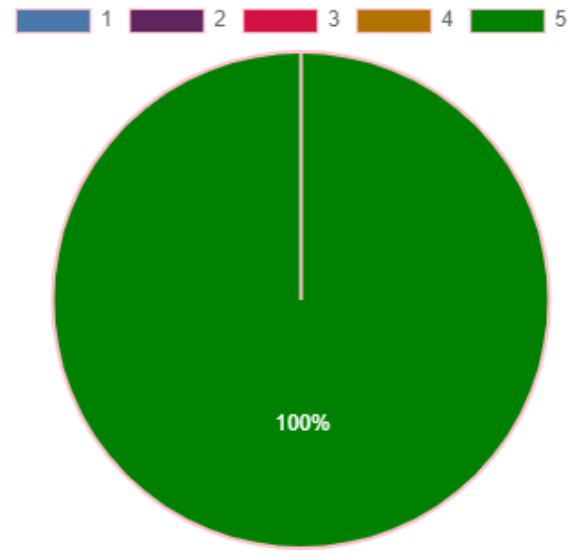
Depth and relevance of the Course Content



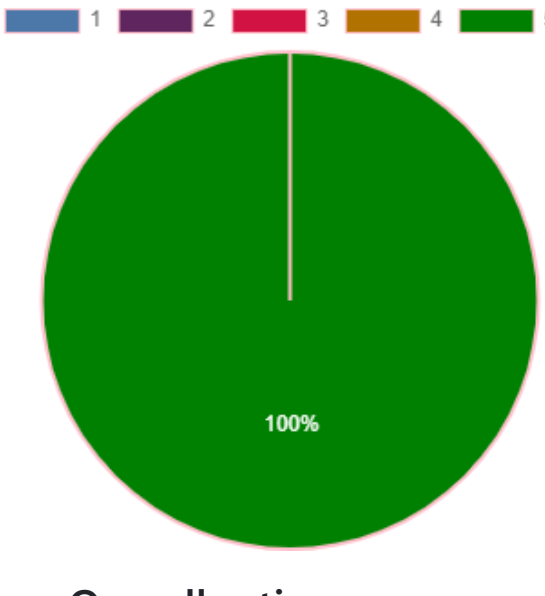
Employment/Skill Orientation



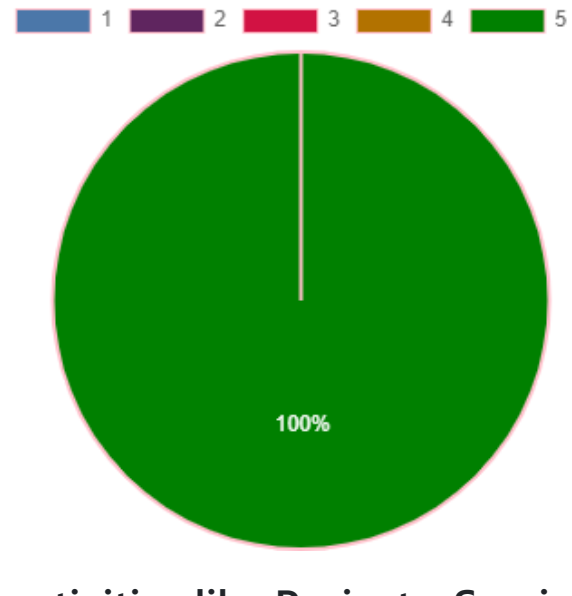
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



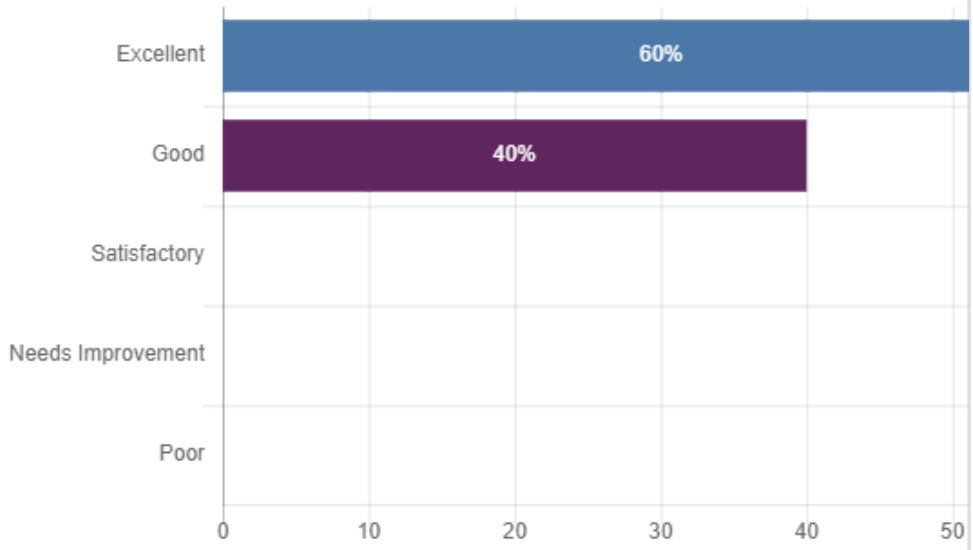
Overall rating



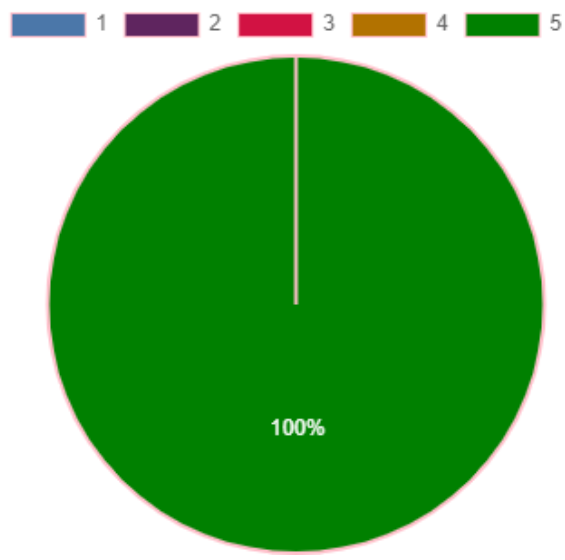
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ARANGAKALAI

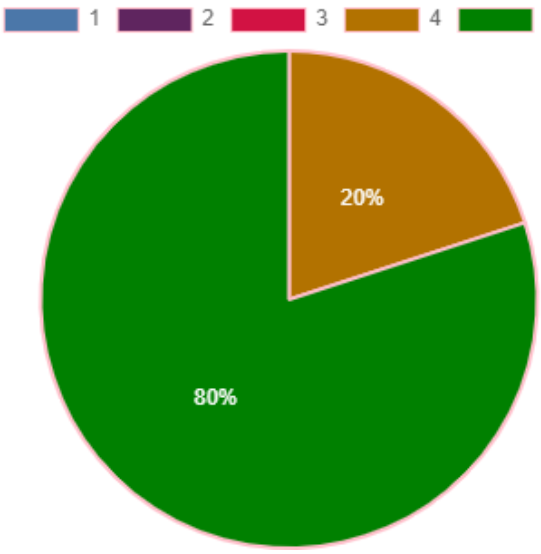
Academic Year: 2021-2022 Subject: 21P2TMC7 Program: PG Batch: 2021 Department: DEPARTMENT OF TAMIL



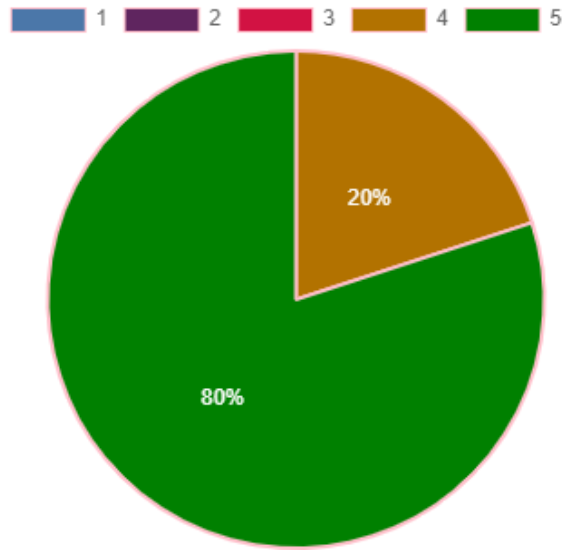
Depth and relevance of the Course Content



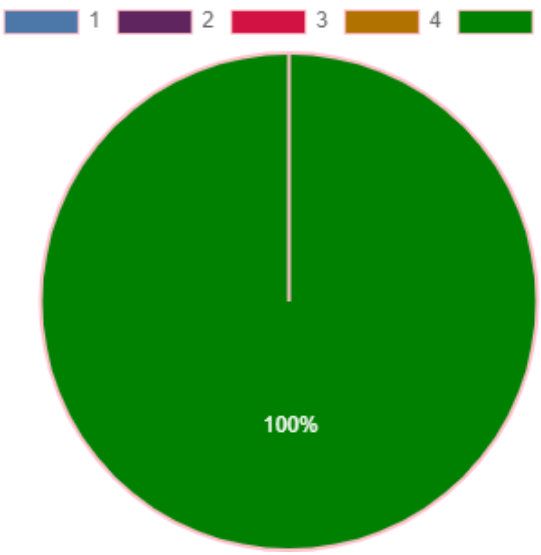
Quality of activities like Projects, Seminar, Assignment, etc.



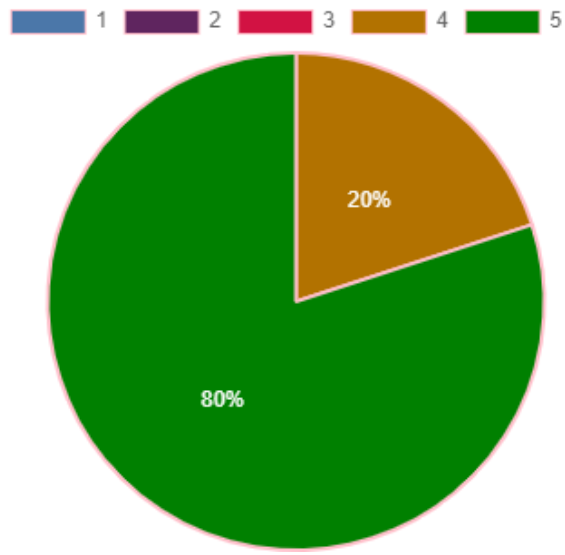
Standard of the Course



Employment/Skill Orientation



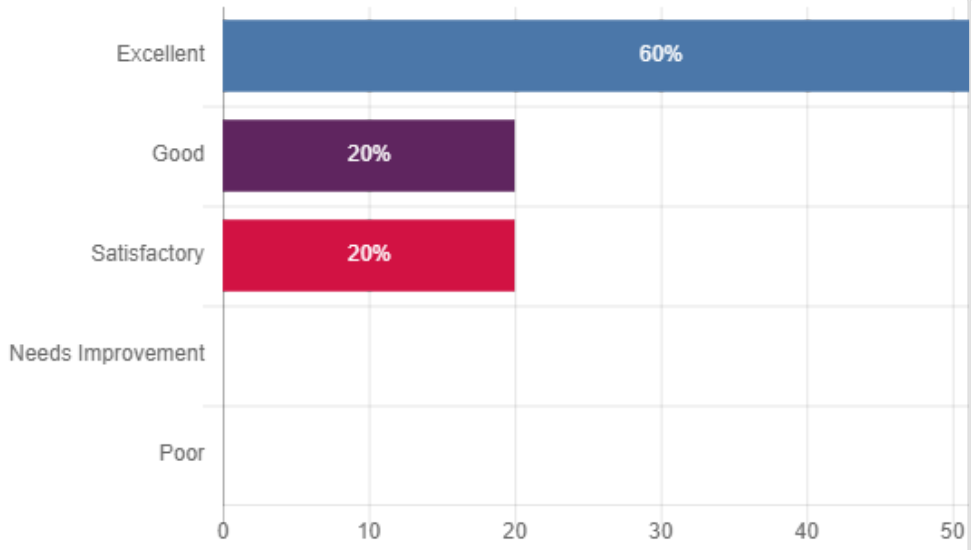
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



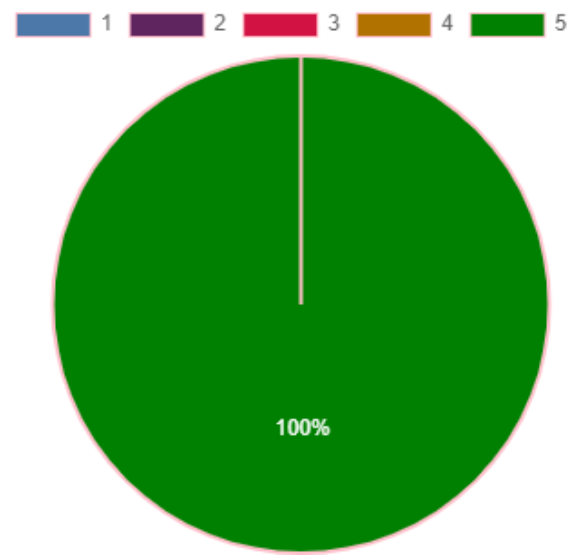
Overall rating

Subject Name: THIRANAIVU KOTPADUGAL

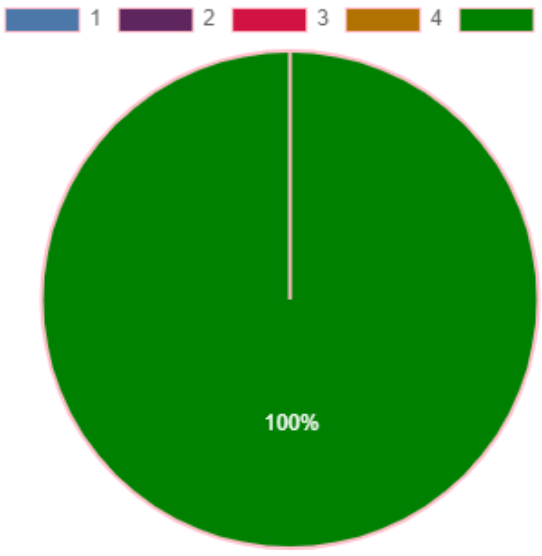
Academic Year: 2021-2022 Subject: 21P2TMC8 Program: PG Batch: 2021 Department: DEPARTMENT OF TAMIL



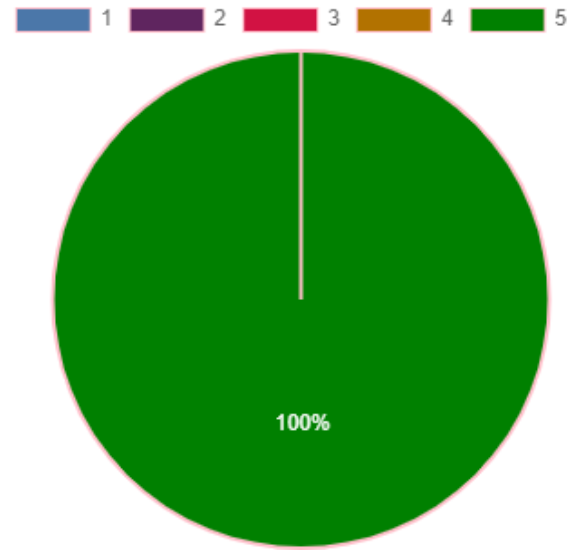
Depth and relevance of the Course Content



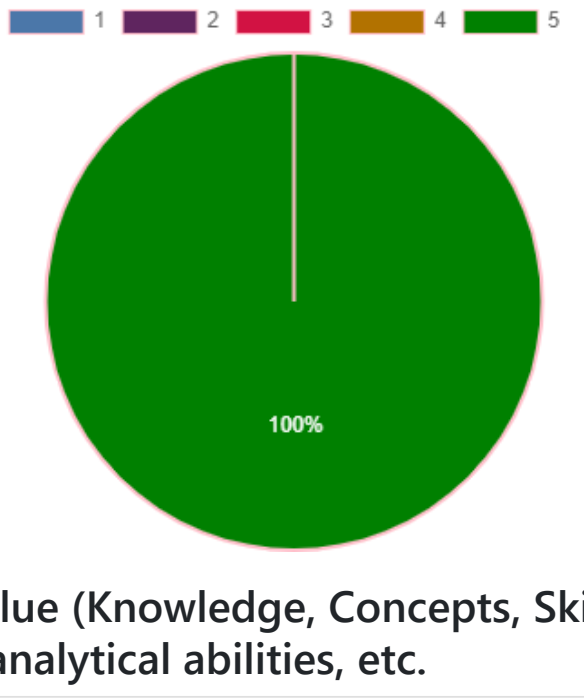
Quality of activities like Projects, Seminar, Assignment, etc.



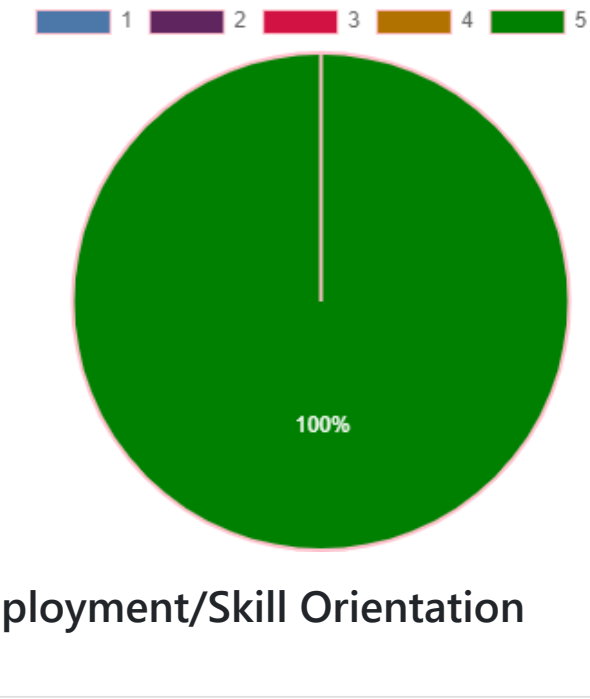
Overall rating



Standard of the Course



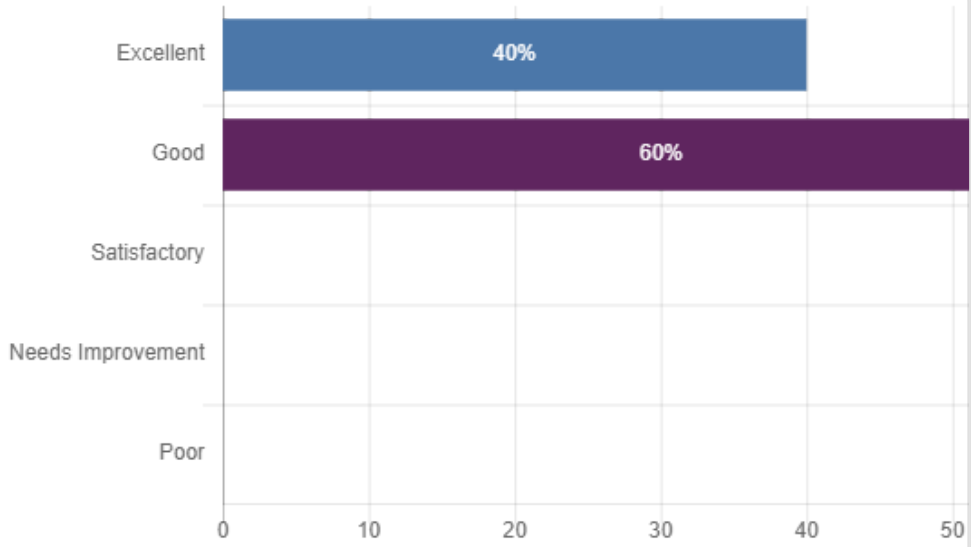
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



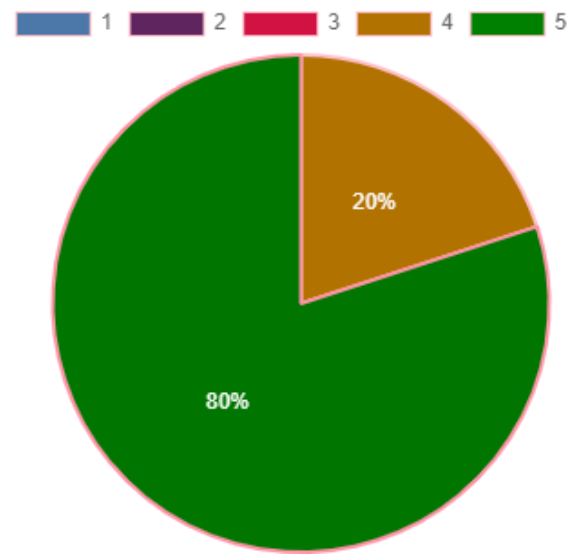
Employment/Skill Orientation

Subject Name: PAYANA ILAKKIYAM

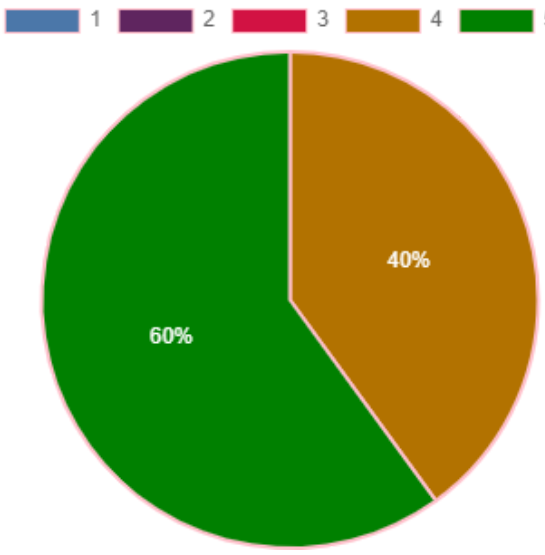
Academic Year: 2021-2022 Subject: 21P2TME2 Program: PG Batch: 2021 Department: DEPARTMENT OF TAMIL



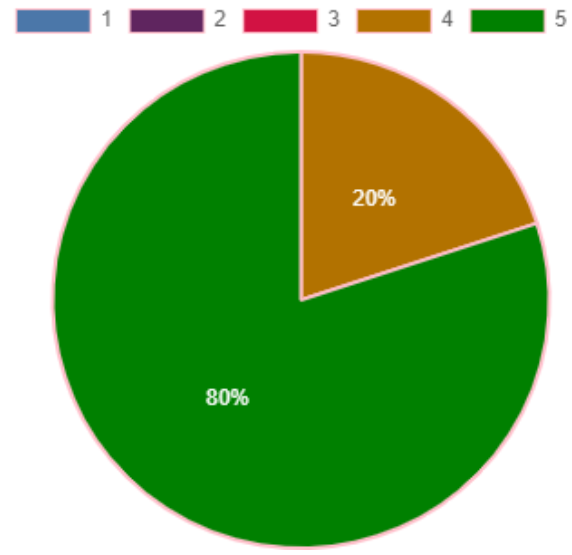
Depth and relevance of the Course Content



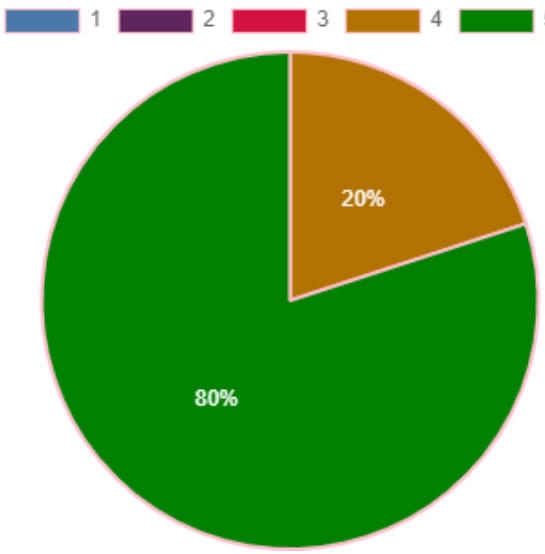
Standard of the Course



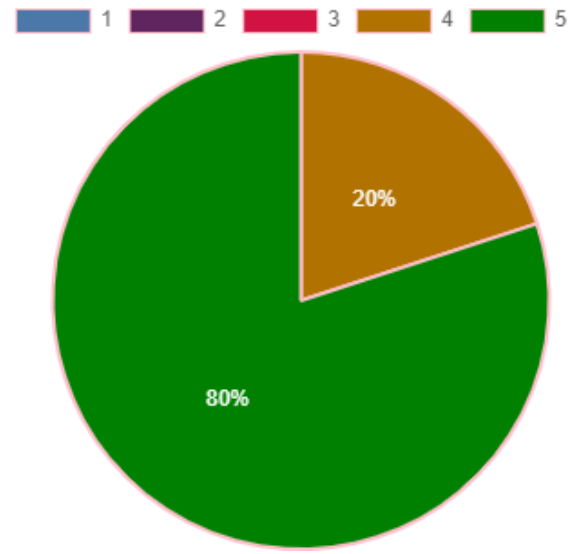
Employment/Skill Orientation



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



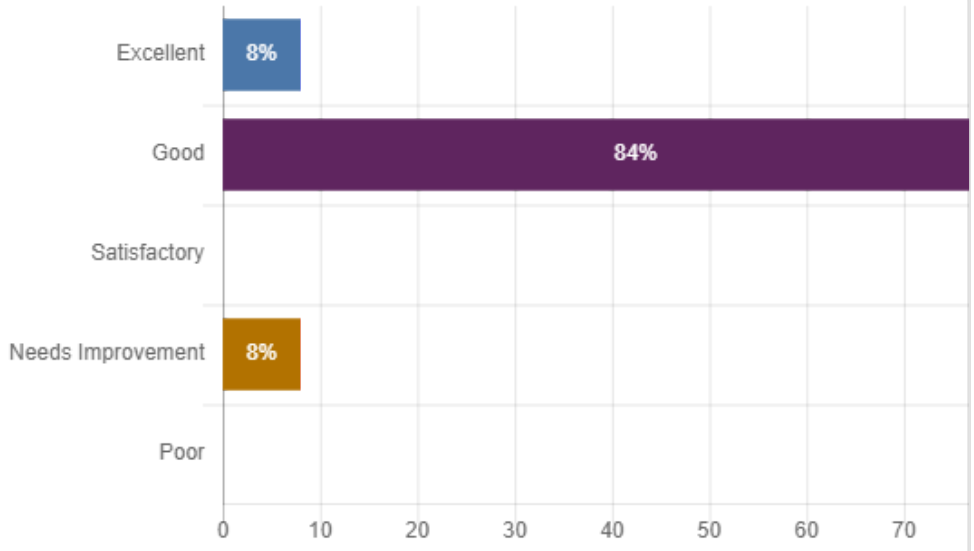
Overall rating



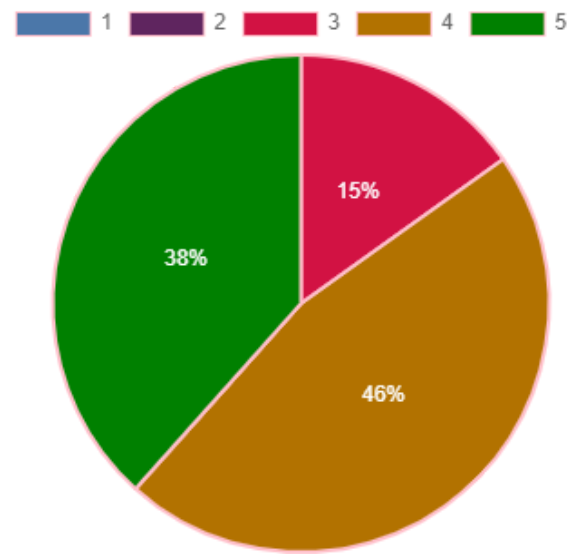
Quality of activities like Projects, Seminar, Assignment, etc.

Subject Name: ANCIENT LITERATURE

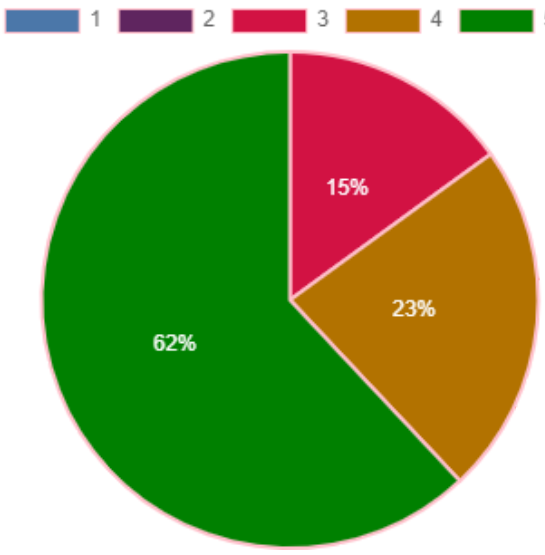
Academic Year: 2021-2022 Subject: 18P4TMC16 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



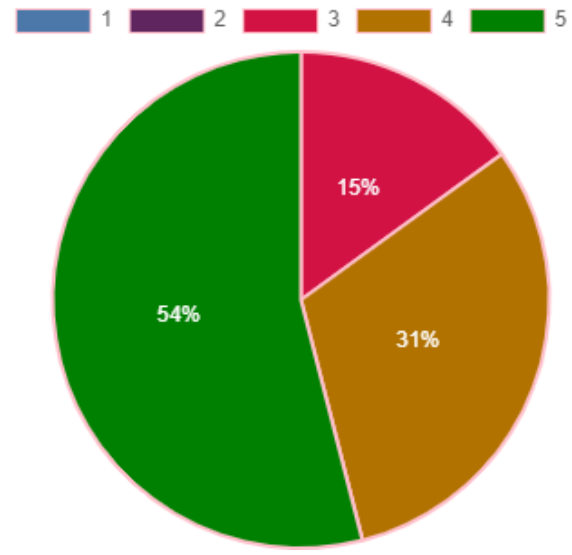
Depth and relevance of the Course Content



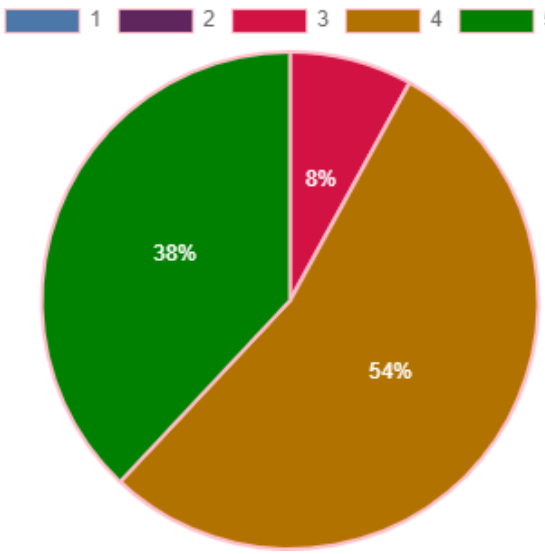
Standard of the Course



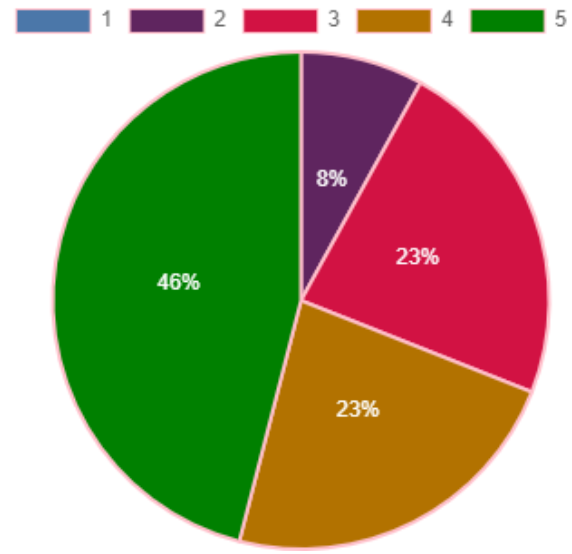
Quality of activities like Projects, Seminar, Assignment, etc.



Overall rating



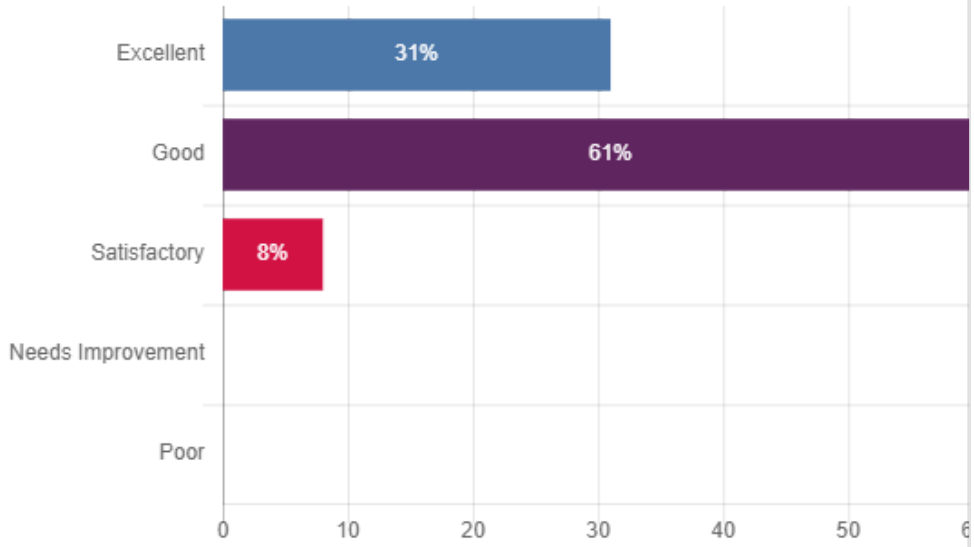
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



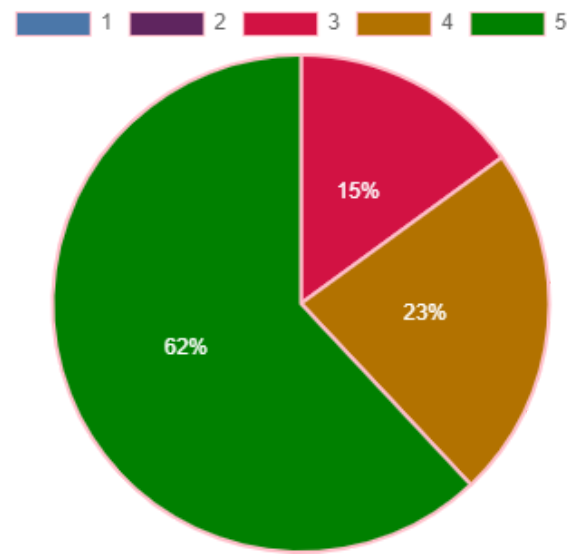
Employment/Skill Orientation

Subject Name: ILAKKANA KOTPADUGAL (PORUL - II)

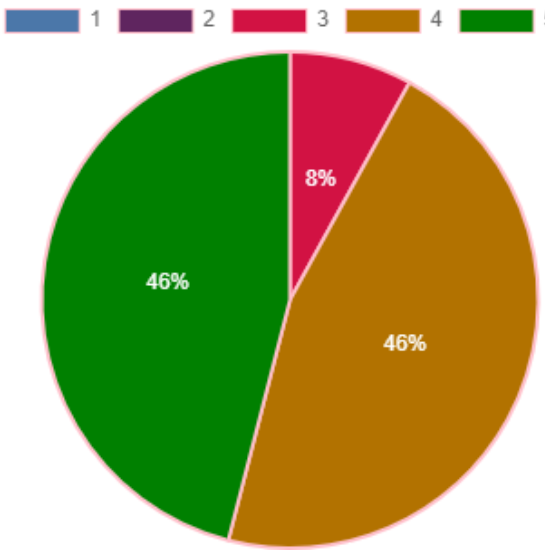
Academic Year: 2021-2022 Subject: 18P4TMC17 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



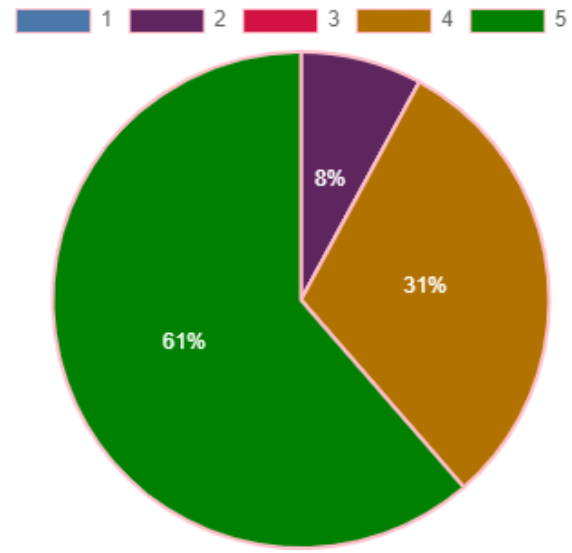
Depth and relevance of the Course Content



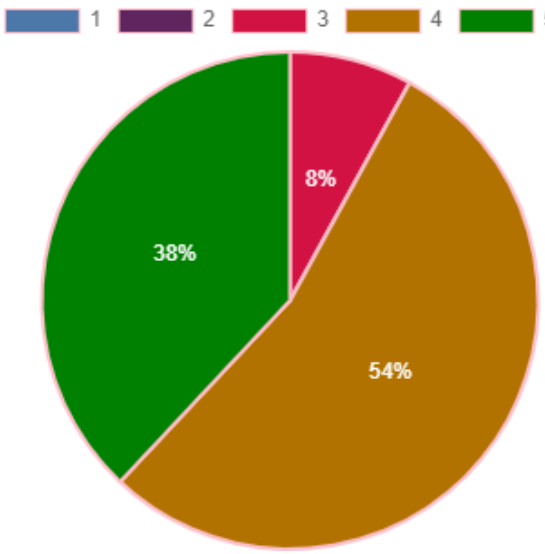
Overall rating



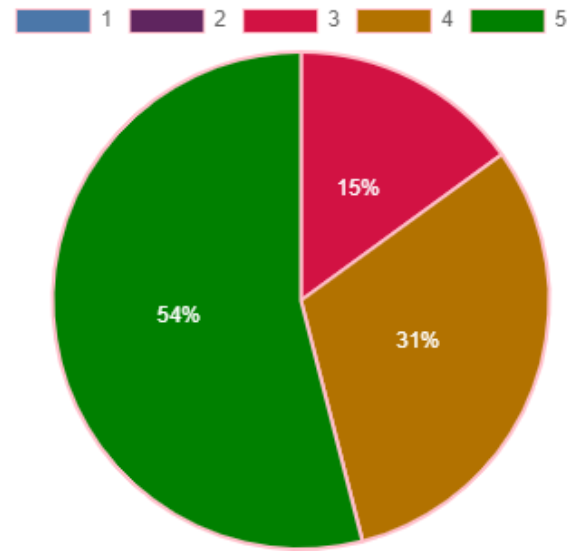
Standard of the Course



Employment/Skill Orientation



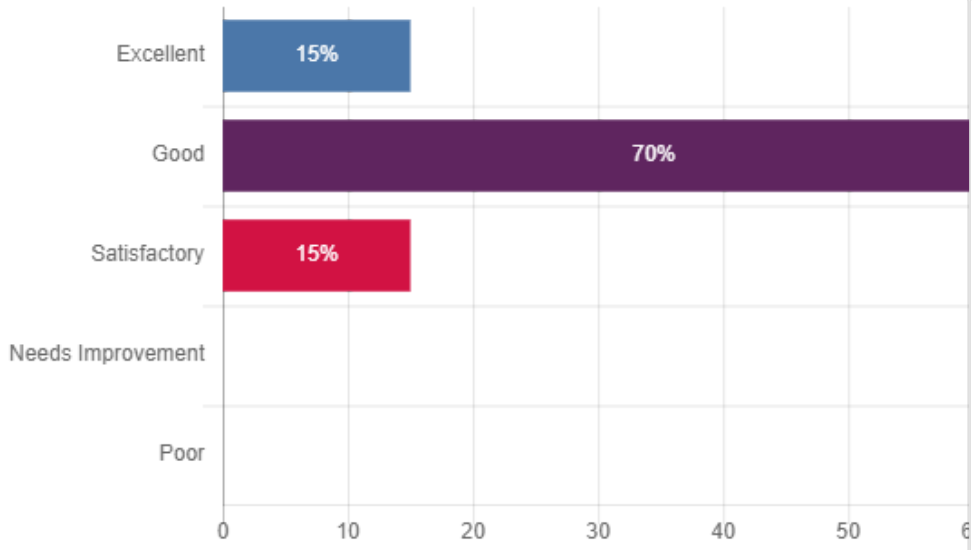
Quality of activities like Projects, Seminar, Assignment, etc.



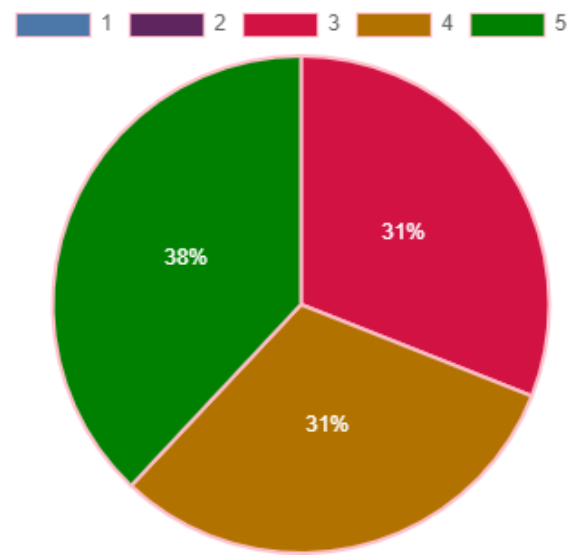
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: THOLLIYAL

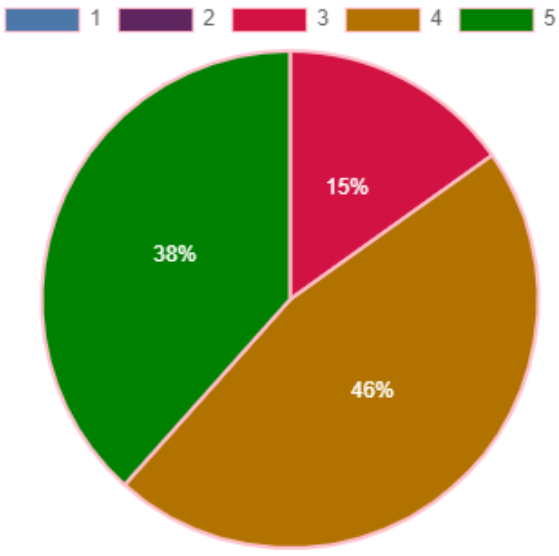
Academic Year: 2021-2022 Subject: 18P4TMC18 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



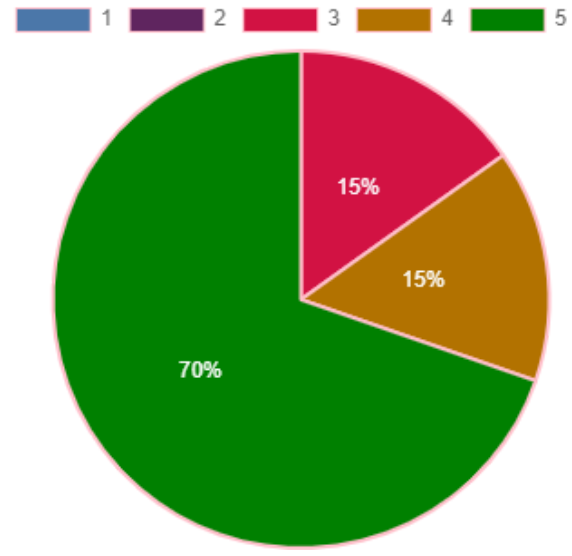
Depth and relevance of the Course Content



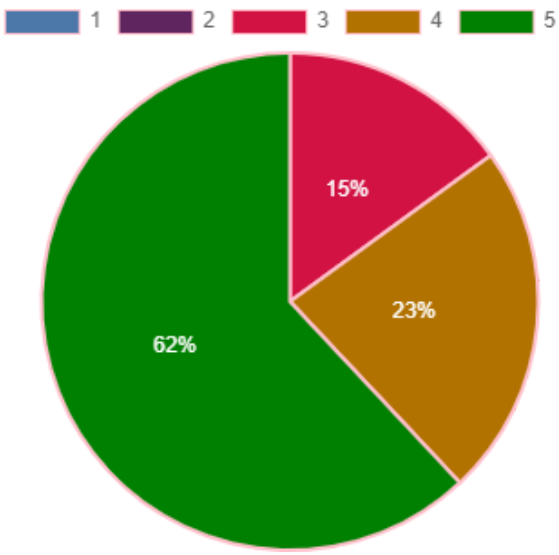
Quality of activities like Projects, Seminar, Assignment, etc.



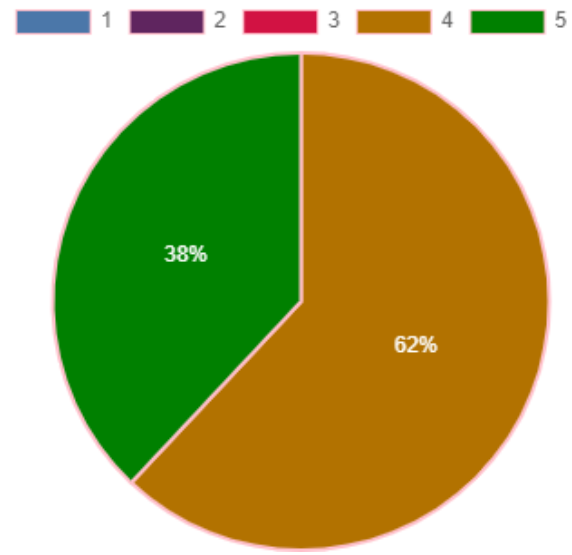
Standard of the Course



Overall rating



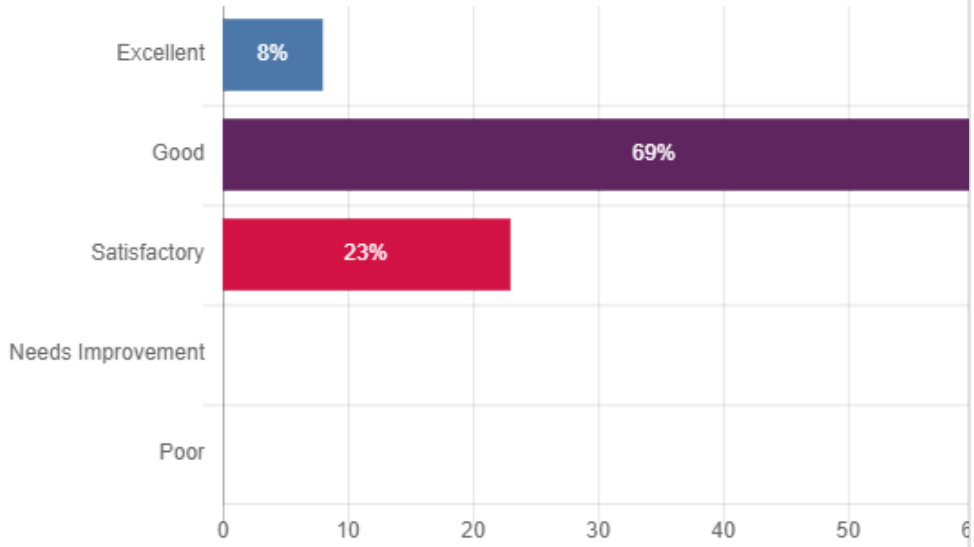
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



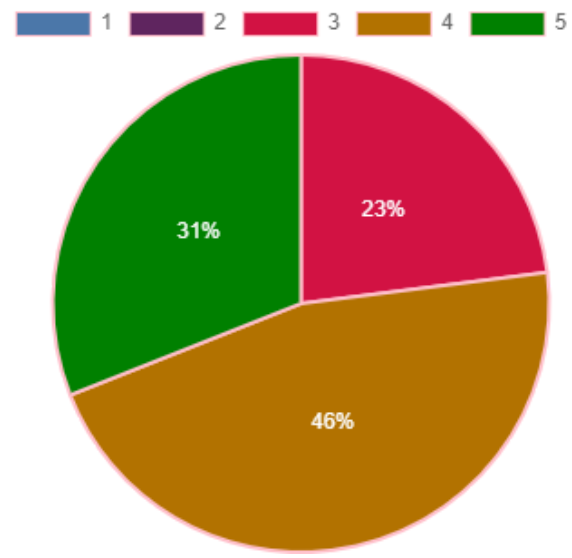
Employment/Skill Orientation

Subject Name: COMPARATIVE LITERATURE

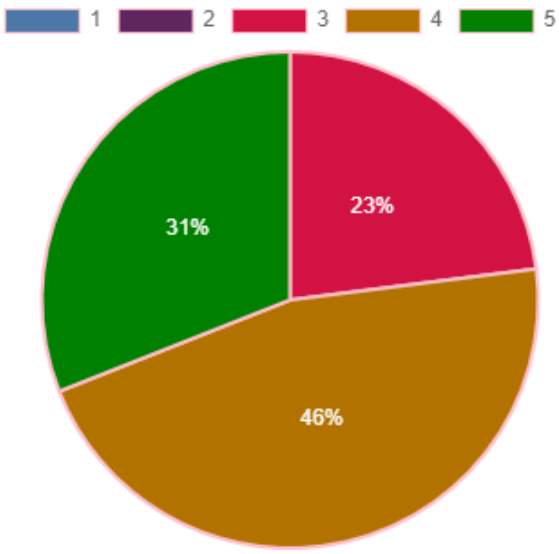
Academic Year: 2021-2022 Subject: 18P4TMC19 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



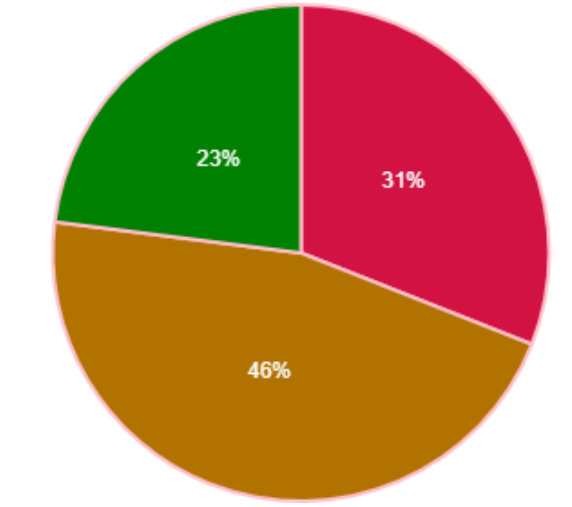
Depth and relevance of the Course Content



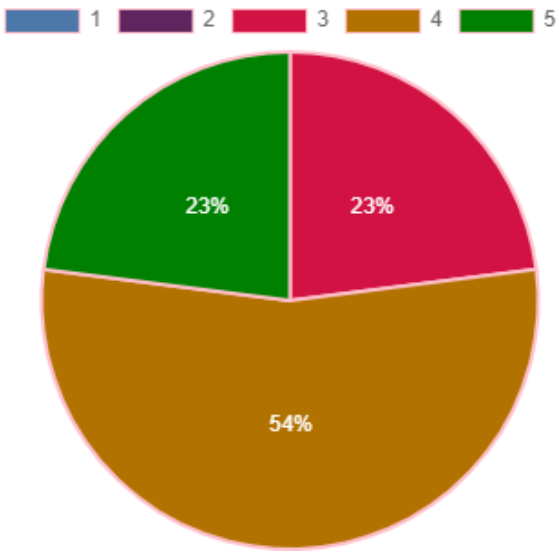
Employment/Skill Orientation



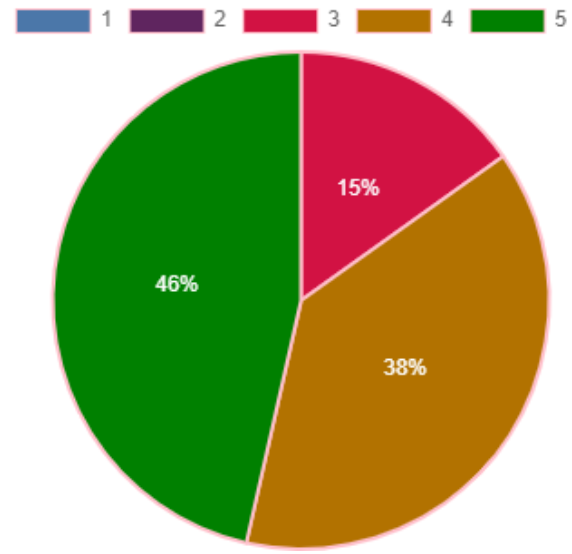
Overall rating



Standard of the Course



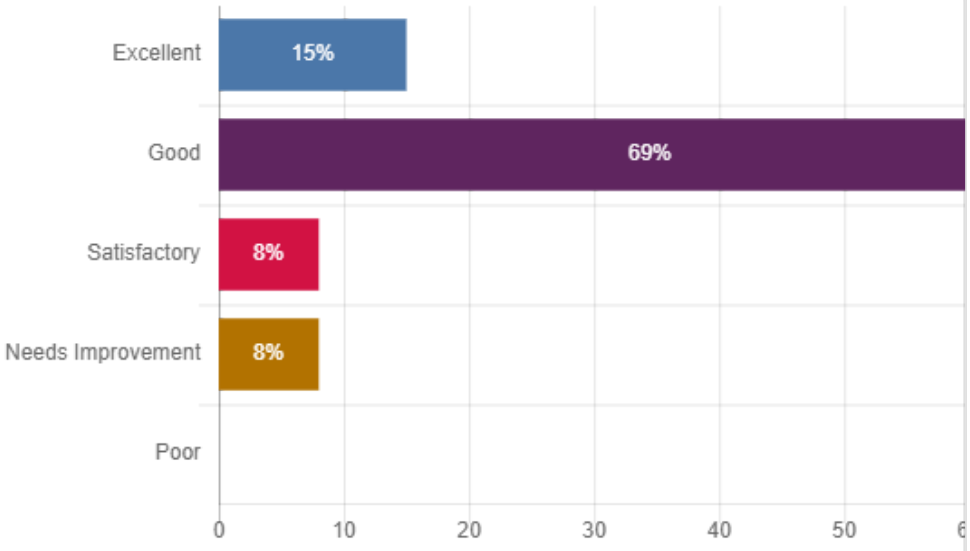
Quality of activities like Projects, Seminar, Assignment, etc.



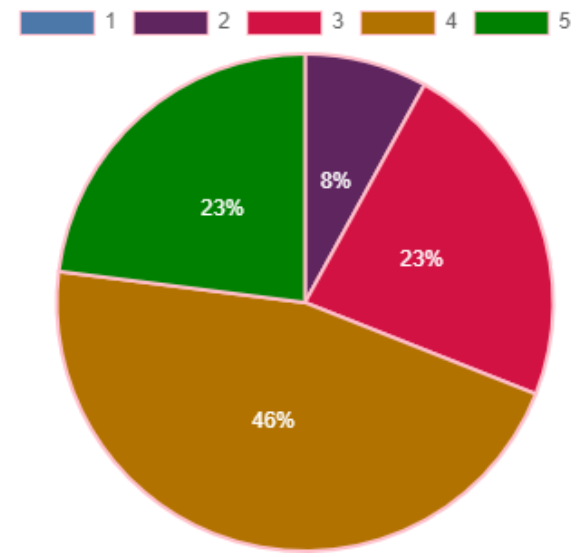
Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.

Subject Name: THE ART OF ADVERTISEMENT

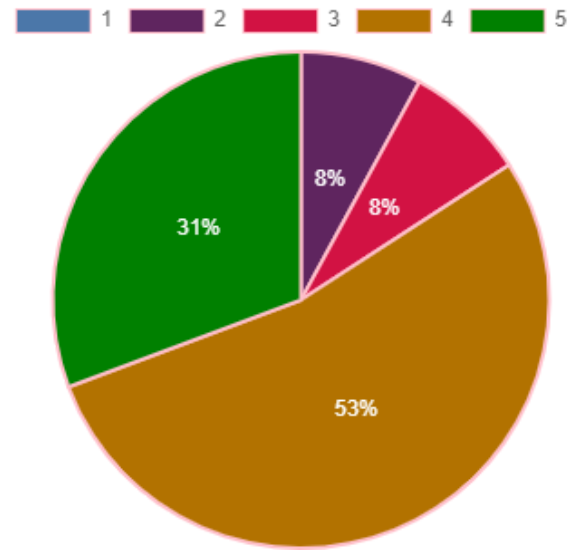
Academic Year: 2021-2022 Subject: 18P4TMC20 Program: PG Batch: 2019 Department: DEPARTMENT OF TAMIL



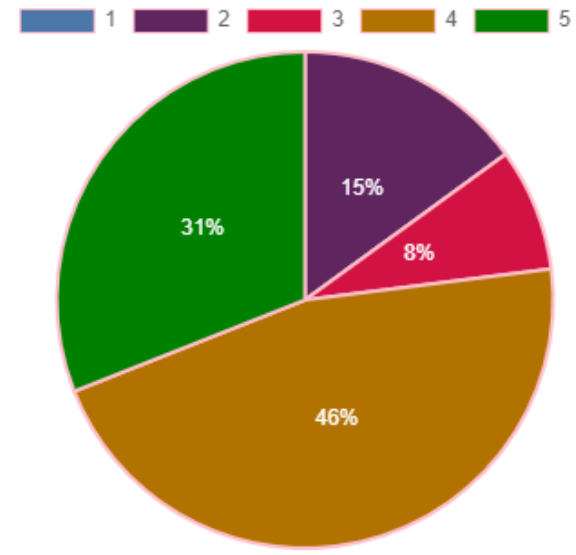
Depth and relevance of the Course Content



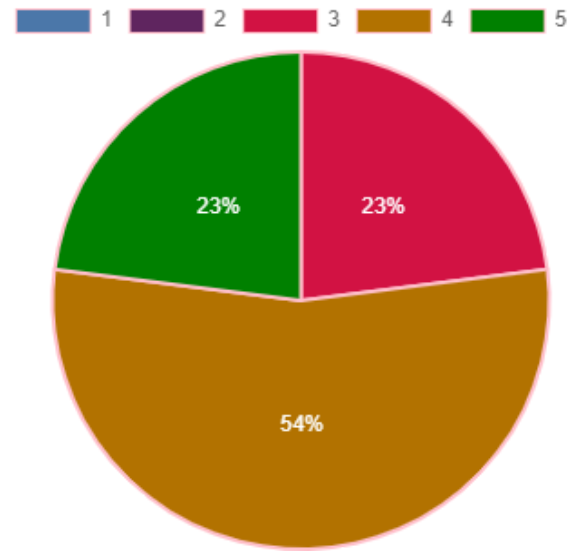
Employment/Skill Orientation



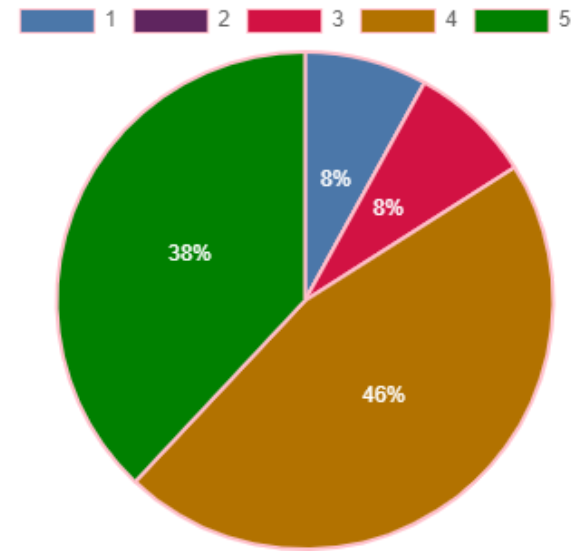
Standard of the Course



Learning Value (Knowledge, Concepts, Skills, analytical abilities, etc.



Overall rating



Quality of activities like Projects, Seminar, Assignment, etc.

Digitally signed by JANAKIRAMAN SURESH
Date: 2023.03.27 16:35:26 +05'30'