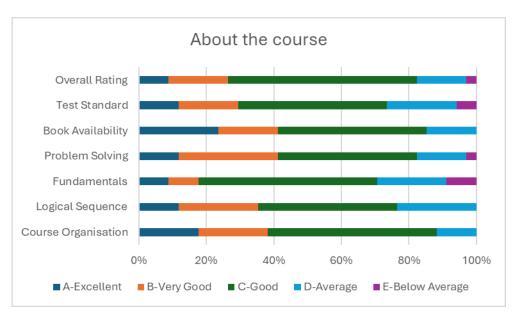
Department: Mathematical Sciences Academic Year: Spring 2024

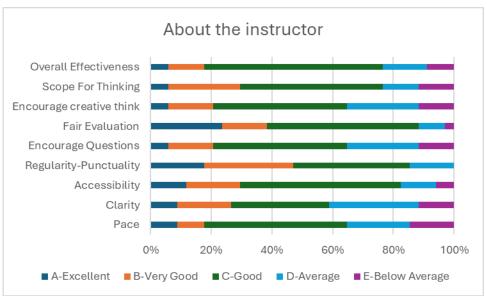
Course Title: Introductory ODE and PDE Programme : Int. M.Sc. & B.Sc-B.Ed

Course Code: MD-MI 218

Name of Instructor: Dr. Pradip Debnath and Dr. Jayanta Bora

Semester: IV Responses: 34





**Remarks.** The Feedback from the students on the course MD-MI 218 and on the instructor is overall satisfactory. On an average 70% of the students have rated the course and the instructor as Very Good/Good. However, students want to decrease course contents.

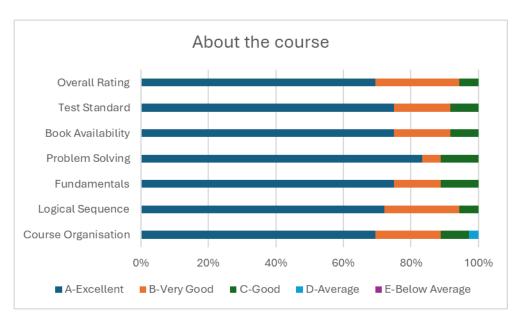
Department : Mathematical Sciences Course Title: Mathematical Methods

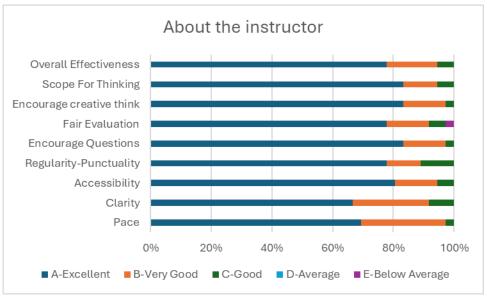
Course Code: MS-MI 508

Name of Instructors: Dr. Pradip Debnath

Academic Year: Spring 2024 Programme: M.Sc./Int. M.Sc.

Semester: IV/X Responses: 36





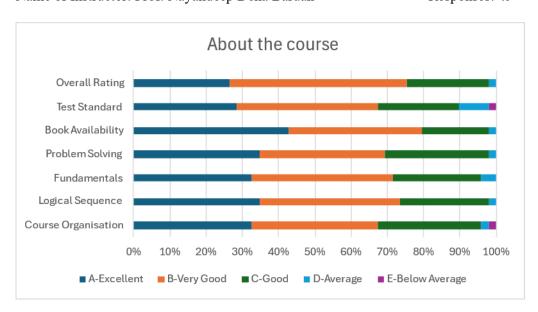
**Remarks.** The Feedback from the students on the course: MS-MI 508 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. Some students want more problem solved in the class. The instructor is found to calm and helpful. There are no negative comments about the instructor.

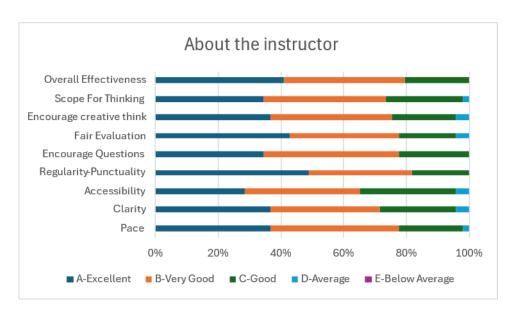
Department: Mathematical Sciences Course Title: Complex Analysis

Course Code: MS 406 Name of Instructor: Prof. Nayandeep Deka Baruah Academic Year: Spring 2024

Programme: M.Sc.

Semester: II Responses: 49





**Remarks.** The Feedback from the students on the course: MS 406 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences

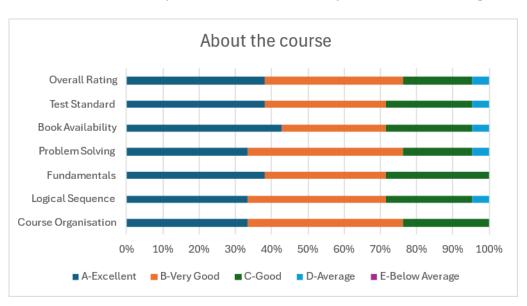
Course Title: Mathematics- II Course Code: MS-IN 102

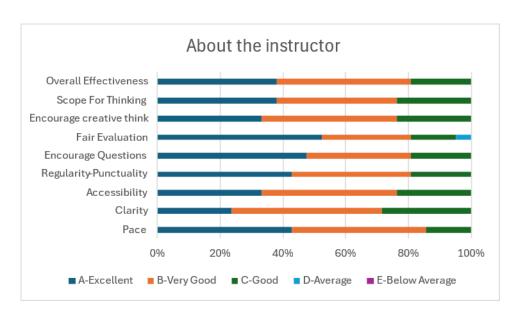
Name of Instructor: Dr. Rajat Kanti Nath and Dr. Pankaj Kumar Das

Academic Year: Spring 2024

Programme: Int. M.Sc. & B.Sc-B.Ed

Semester: II Responses: 21





**Remarks.** The Feedback from the students on the course: MSIN 102 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences Course Title: Probability Theory

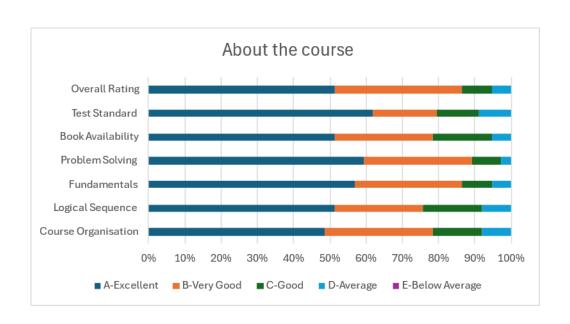
Course Code: MS 599

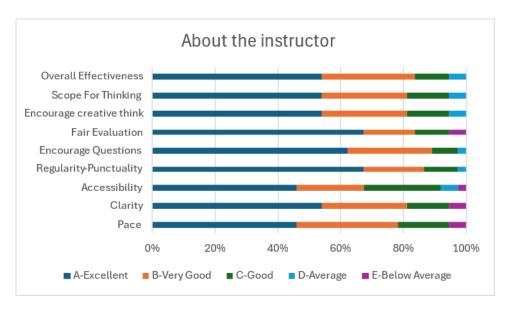
Name of Instructor: Prof. Santanu Dutta

Academic Year: Spring 2024

Programme: M.Sc.

Semester: IV Responses: 37





**Remarks.** The Feedback from the students on the course: MS 599 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. However, students want writing style on the board to be improved.

Department: Mathematical Sciences Course Title: Finite Element Method

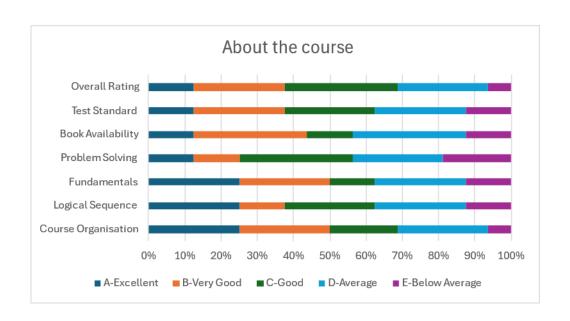
Course Code: MS 587

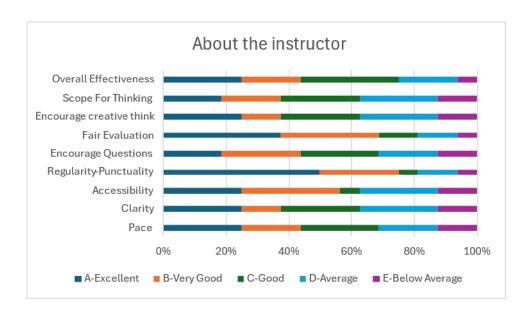
Name of Instructor: Dr. Deepjyoti Goswami

Academic Year: Spring 2024

Programme: M.Sc.

Semester: IV Responses: 16





Remarks. The Feedback from the students on the course: MS 587 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as

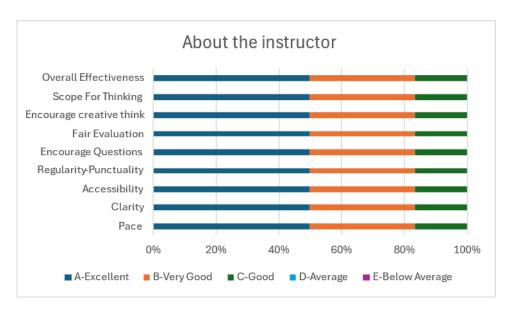
Excellent/Very Good. However, students want communication to be improved.

Department: Mathematical Sciences Academic Year: Spring 2024

Course Title: Galois Theory Programme : M.Sc.
Course Code: MS 574 Semester: IV

Course Code: MS 574 Semester: IV
Name of Instructor: Prof. Dhiren Kumar Basnet and Dr. Rajat Kanti Nath Responses: 6





Remarks. The Feedback from the students on the course: MS 574 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as

Excellent/Very Good. Students are very satisfied with the detail explanation of the course.

Department: Mathematical Sciences

Course Title: Operator Theory

Course Code: MS 552

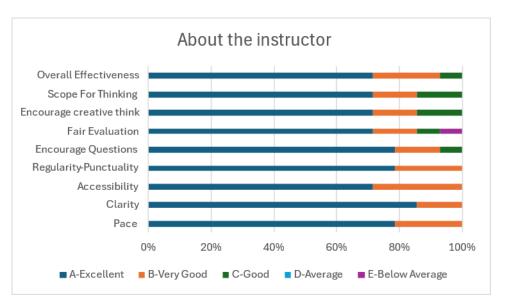
Name of Instructor: Prof. Munmun Hazarika

Academic Year: Spring 2024

Programme: M.Sc.

Semester: IV Responses: 14





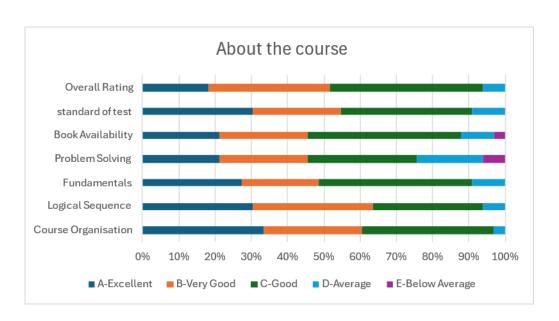
Remarks. The Feedback from the students on the course: MS 552 and on the instructor is quite

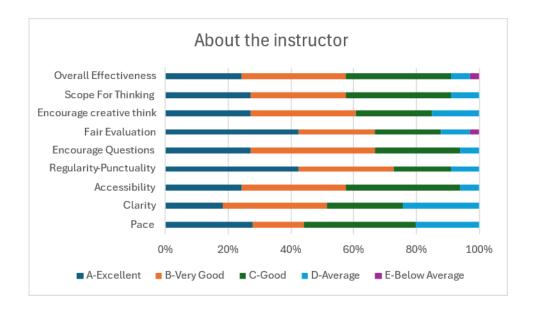
satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students are happy with detail teachings.

Department: Mathematical Sciences Academic Year: Spring 2024

Course Title: Numerical Linear Algebra Programme : M.Sc.

Course Code: MS 547 Semester: IV
Name of Instructor: Dr. Biswajit Das Responses: 33





**Remarks.** The Feedback from the students on the course: MS 547 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. However, students want more detailed explanation of some topics.

Department: Mathematical Sciences Course Title: Classical Mechanics

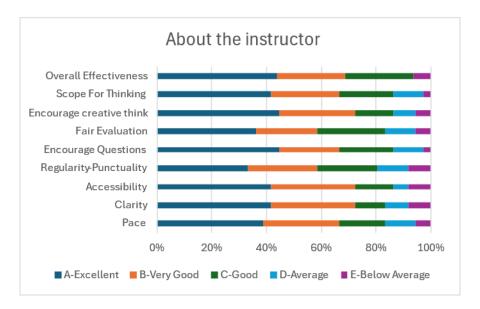
Course Code: MS 501

Name of Instructor: Dr. Bhim Prasad Sarmah

Academic Year: Spring 2024

Programme: M.Sc.





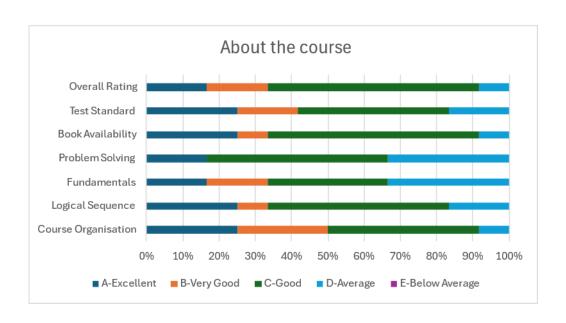
Remarks. The Feedback from the students on the course: MS 501 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. However, students want more classes.

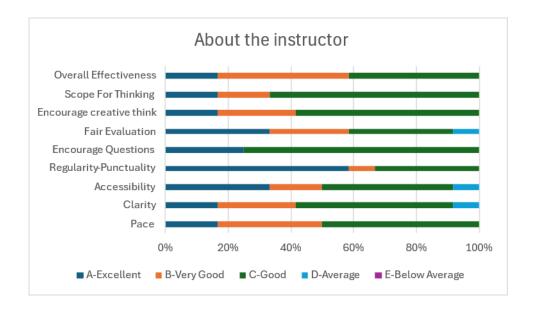
Department: Mathematical Sciences Academic Year: Spring 2024

Course Title: Computer lab Course Code: MS 424

Name of Instructor: Dr. Krishna Das

Programme: M.Sc.





**Remarks.** The Feedback from the students on the course: MS424 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences Course Title: Numerical Analysis

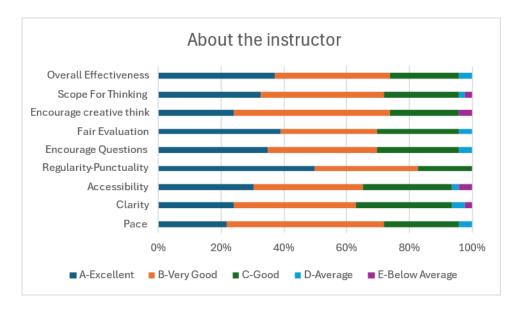
Course Code: MS 416

Name of Instructor: Prof. Shuvam Sen

Academic Year: Spring 2024

Programme: M.Sc.





**Remarks.** The Feedback from the students on the course: MS416 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences

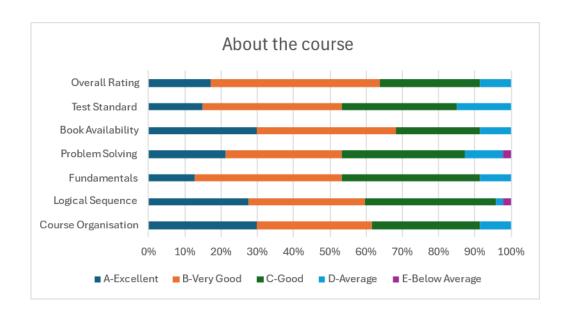
Course Title: Ordinary Differential Equations

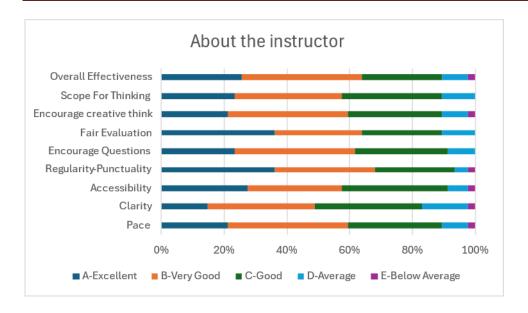
Course Code: MS 414

Name of Instructor: Dr. Jayanta Bora

Academic Year: Spring 2024

Programme: M.Sc.





**Remarks.** The Feedback from the students on the course: MS414 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

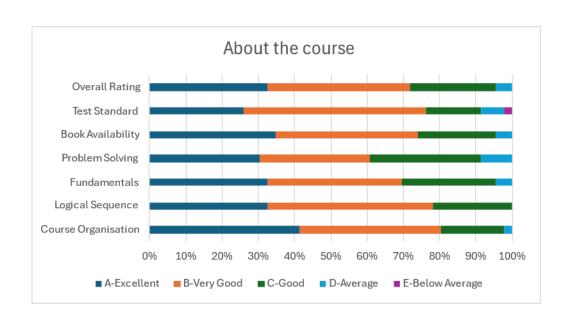
Department: Mathematical Sciences

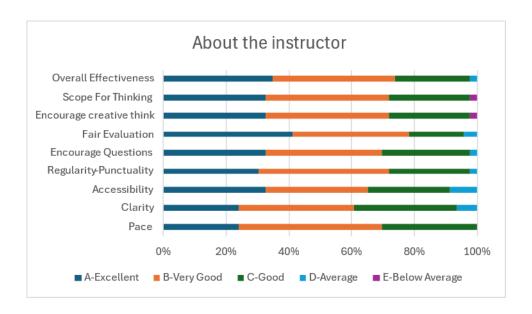
Course Title: Topology Course Code: MS 408

Name of Instructor: Prof. Debajit Hazarika

Academic Year: Spring 2024

Programme: M.Sc.





**Remarks.** The Feedback from the students on the course: MS414 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. However, students want sir to be more interactive with every student.

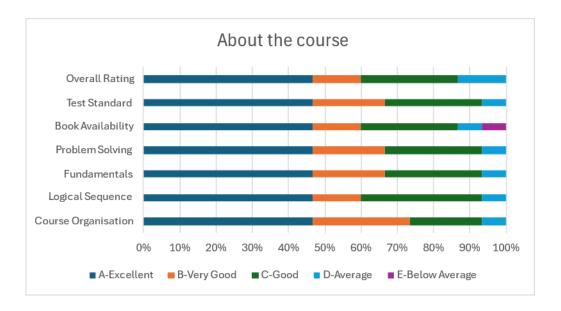
Department: Mathematical Sciences Academic Year: Spring 2024

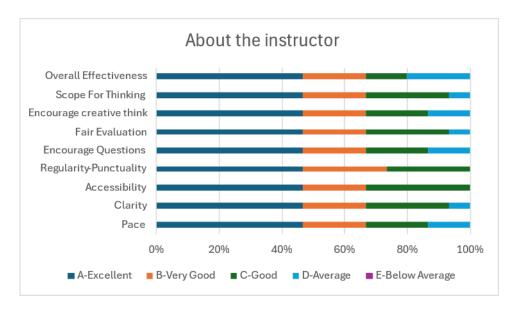
Course Title: Seminar Programme : Integrated B.Sc B.Ed/M.Sc

Course Code: MI/D 322 Semester: VI

Name of Instructor: Prof. Shuvam Sen, Dr. Deepjyoti Goswami

and Dr. Bipul Kumar Sarmah Responses: 15





**Remarks.** The Feedback from the students on the course: MI/D 322 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. However, students find difficult to concentrate for two consecutive hours.

Department: Mathematical Sciences

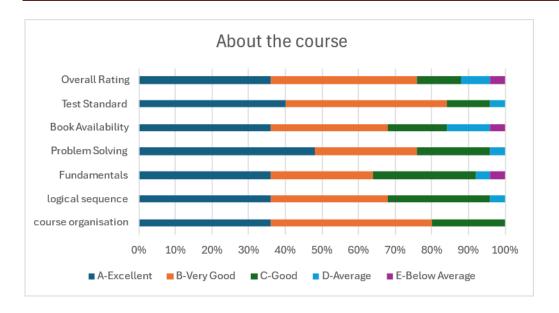
Course Title: Introduction to Optimization

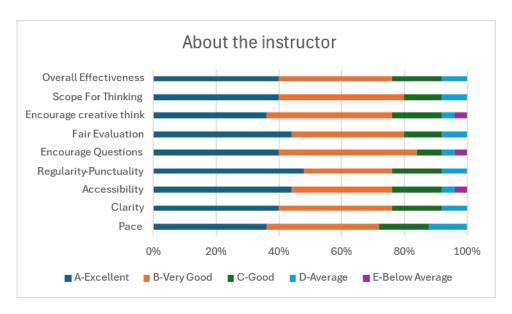
Course Code: MI/D 316

Name of Instructor: Dr. Biswajit Das and Dr. Debajit Kalita

Academic Year: Spring 2024

Programme: Int. M.Sc. / B.Sc B.Ed





**Remarks.** The Feedback from the students on the course: MI/D 316 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

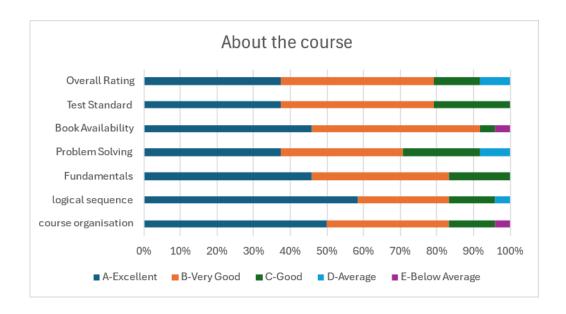
Department: Mathematical Sciences Course Title: Elementary Number Theory

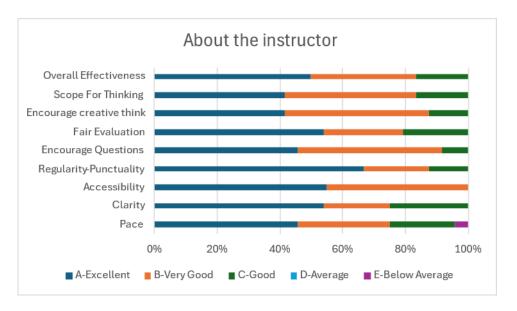
Course Code: MI/D 314

Name of Instructor: Dr. Bipul Kumar Sarmah

Academic Year: Spring 2024

Programme: Int. M.Sc. / B.Sc B.Ed



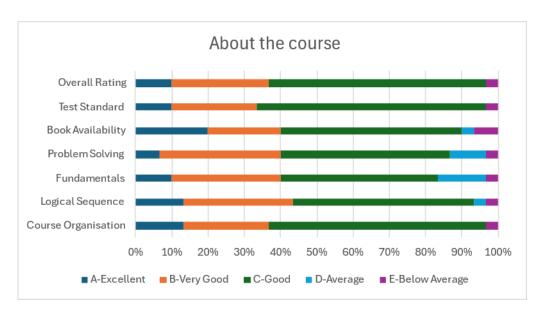


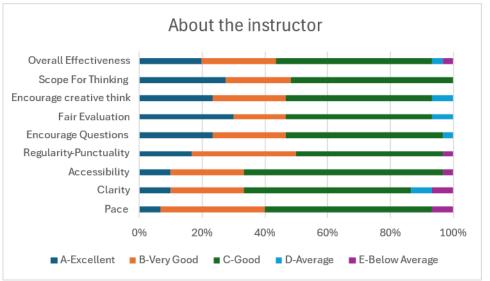
**Remarks.** The Feedback from the students on the course: MI/D 314 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students are happy with patience and dedication of the instructor.

Department: Mathematical Sciences Academic Year: Spring 2024

Course Title: Linear Algebra-I Programme: Int. M.Sc. / B.Sc B.Ed

Course Code: MI/D 220 Semester: IV
Name of Instructor: Prof. Milan Nath Responses: 30



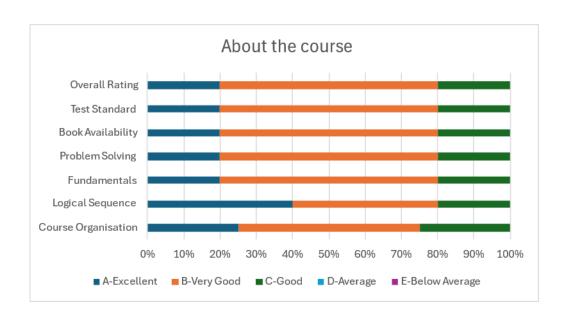


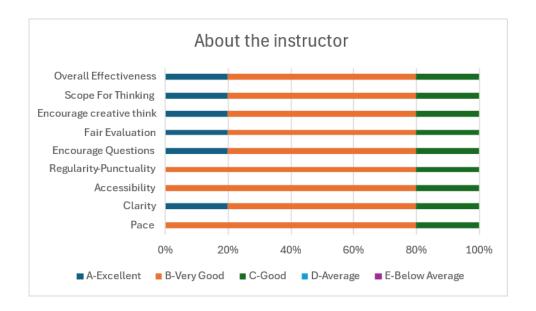
**Remarks.** The Feedback from the students on the course: MI/D 220 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. However, students want the instructor to interact with every student including poor/average students.

Department: Mathematical Sciences Academic Year: Spring 2024

Course Title: Topology Programme: Int. M.Sc. / B.Sc B.Ed

Course Code: MI 419 Semester: VIII
Name of Instructor: Prof. Debajit Hazarika Responses: 5





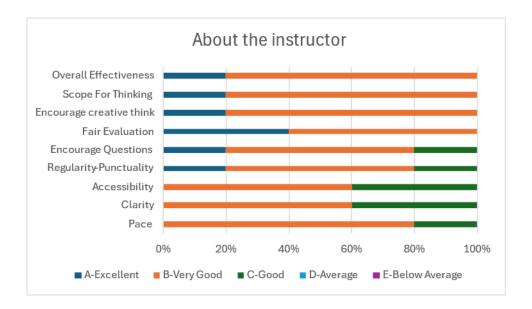
**Remarks.** The Feedback from the students on the course: MI419 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences Academic Year: Spring 2024

Course Title: Theory of ODE Programme: Int. M.Sc. / B.Sc B.Ed

Course Code: MI 418 Semester: VIII
Name of Instructor: Dr. Jayanta Bora Responses: 5





**Remarks.** The Feedback from the students on the course: MI418 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor and the instructor is found to be very friendly.

Department: Mathematical Sciences Course Title: Numerical Analysis

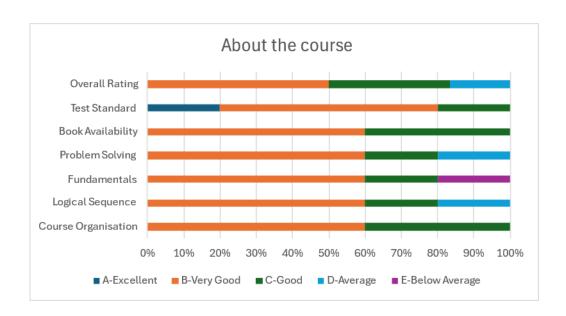
Course Code: MI 416

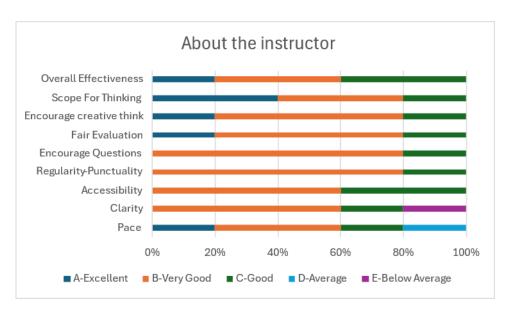
Name of Instructor: Prof. Shuvam Sen

Academic Year: Spring 2024

Programme: Int. M.Sc. / B.Sc B.Ed

Semester: VIII Responses: 5





**Remarks.** The Feedback from the students on the course: MI416 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences Course Title: Complex Analysis

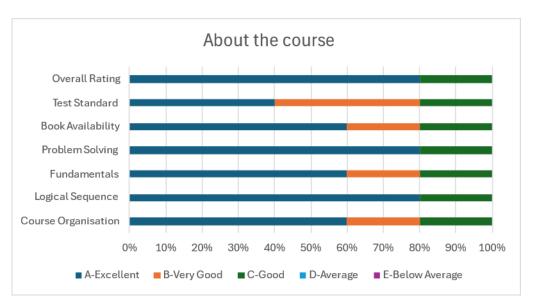
Course Code: MI 408

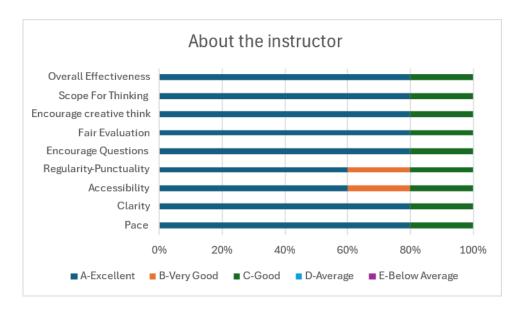
Name of Instructor: Prof. Nayandeep Deka Boruah

Academic Year: Spring 2024

Programme: Int. M.Sc. / B.Sc B.Ed

Semester: VIII Responses: 5





**Remarks.** The Feedback from the students on the course: MI408 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. There are no negative comments about the instructor.

Department: Mathematical Sciences

Course Title: Elementary Coding and Information Theory

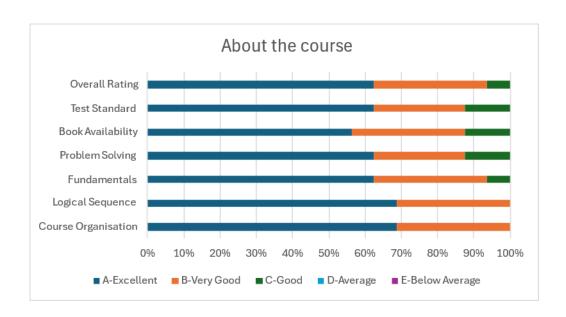
Course Code: MI 320

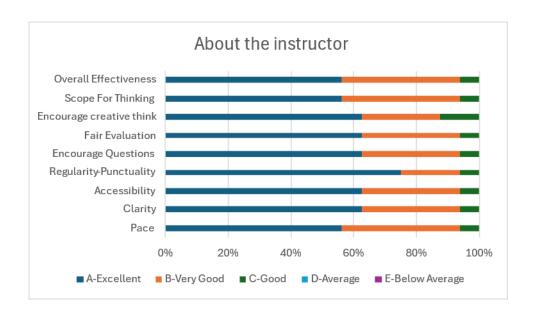
Name of Instructor: Dr. Pankaj Kumar Das

Academic Year: Spring 2024

Programme: Int. M.Sc.

Semester: VI Responses: 16





**Remarks.** The Feedback from the students on the course: MI 320 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students are happy with the pace of teaching. There are no negative comments about the instructor.

Department: Mathematical Sciences

Course Title: Ring Theory Course Code: MI 312

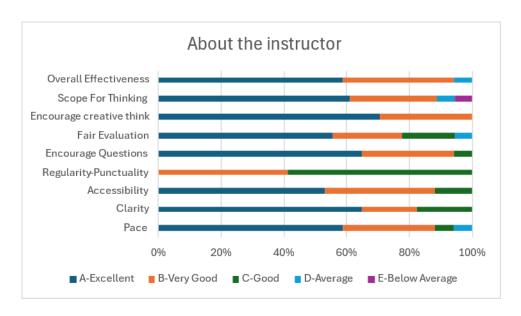
Name of Instructor: Prof. Dhiren Kumar Basnet

Academic Year: Spring 2024

Programme: Int. M.Sc

Semester: VI Responses: 17





**Remarks.** The Feedback from the students on the course: MI 312 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students are happy with the encouragement of independent thinking development by the instructor. There are no negative comments about the instructor.

Department: Mathematical Sciences Course Title: Introductory Topology

Course Code: MI 226

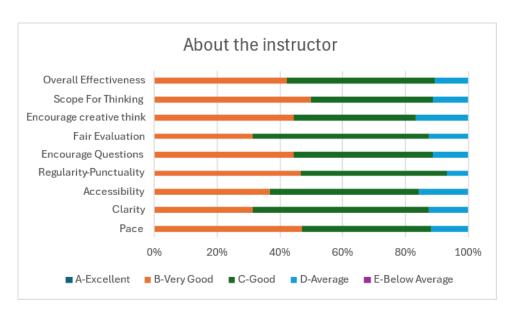
Name of Instructor: Dr. Debajit Kalita

Academic Year: Spring 2024

Programme: Int. M.Sc.

Semester: IV Responses: 27





**Remarks.** The Feedback from the students on the course: MI 226 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students are happy with pace of teaching and good notes. There are no negative comments about the instructor.

Department: Mathematical Sciences Course Title: Co-ordinate Geometry

Course Code: MI/D 222

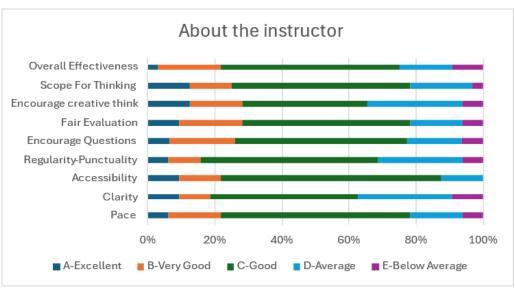
Name of Instructor: Dr. Anjan Kumar Bhattacharyya

Academic Year: Spring 2024

Programme: Int. M.Sc/B.Sc B.Ed

Semester: IV Responses: 32





Remarks. The Feedback from the students on the course: MI/D 222 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as

Excellent/Very Good. However, students want sir to give more importance on solving problem.

Department: Mathematical Sciences

Course Title: Elementary Coding and Information Theory

Course Code: MD 422

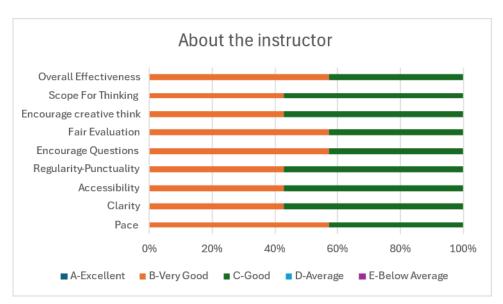
Name of Instructor: Dr. Pankaj Kumar Das

Academic Year: Spring 2024

Programme: Int. M.Sc/B.Sc B.Ed

Semester: VI Responses: 7





**Remarks.** The Feedback from the students on the course: MD 422 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students are very satisfied with the pace of teaching and learning. There are no negative comments about the instructor.