

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences

Course Title: Abstract Algebra

Course Code: MS-401

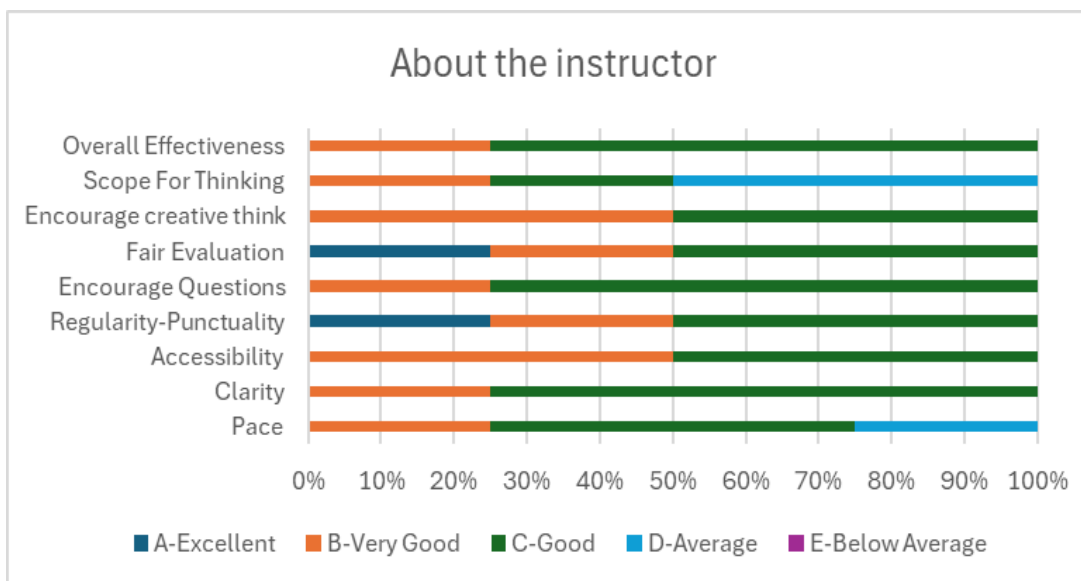
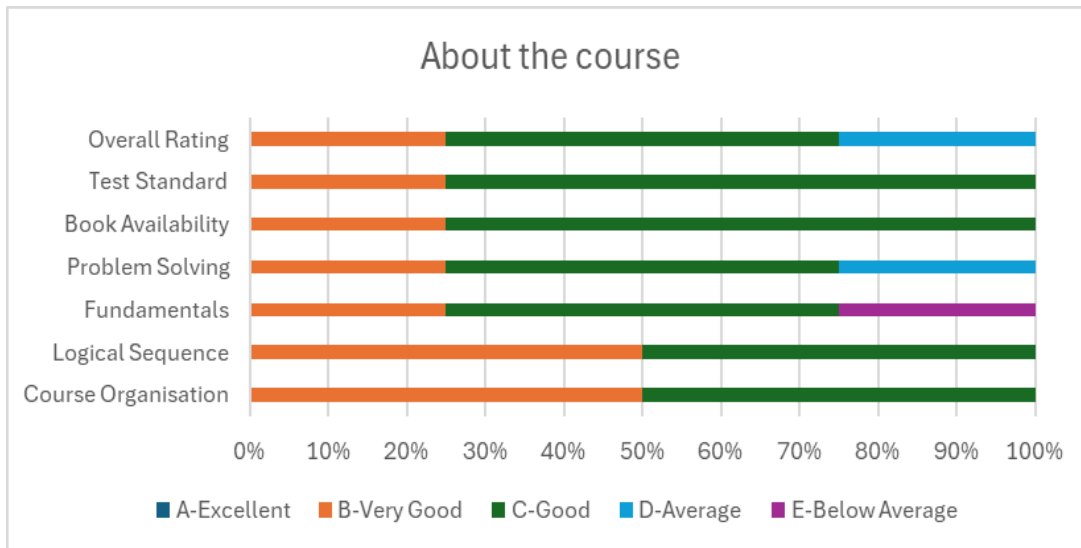
Name of Instructors: Prof. Dhiren Kumar Basnet and
Dr. Rajat Kanti Nath

Academic Year: Autumn 2024

Programme : M.Sc

Semester: I

Responses: 4

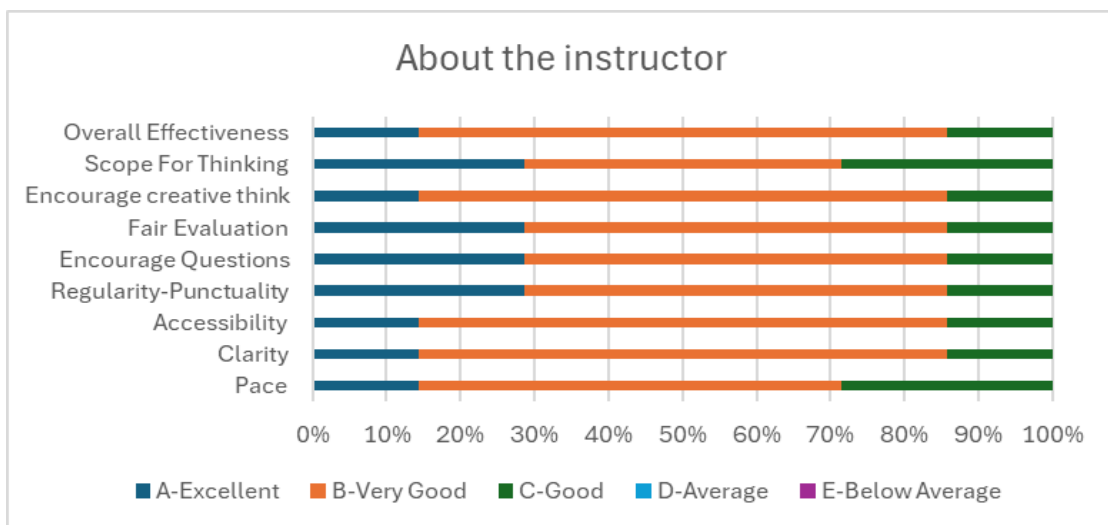
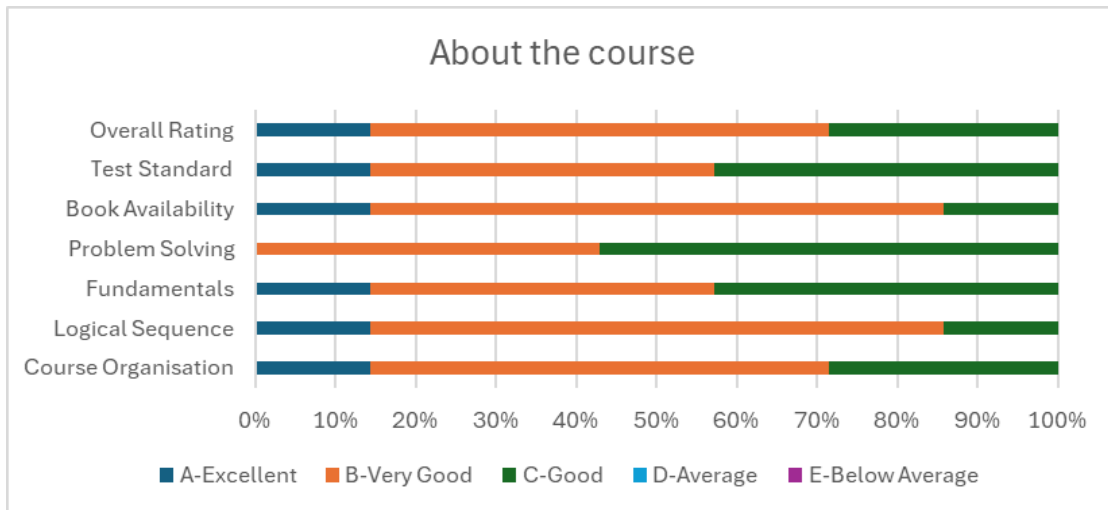


Remarks. The Feedback from the students on the course MS 401 and on the instructor is overall very satisfactory. Most of the students have rated the course and the instructor as Very Good/Good. There are no negative comments/weak points suggested from students.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Linear Algebra
Course Code: MS-403
Name of Instructors: Prof. Milan Nath

Academic Year: Autumn 2024
Programme : M.Sc
Semester: I
Responses: 7

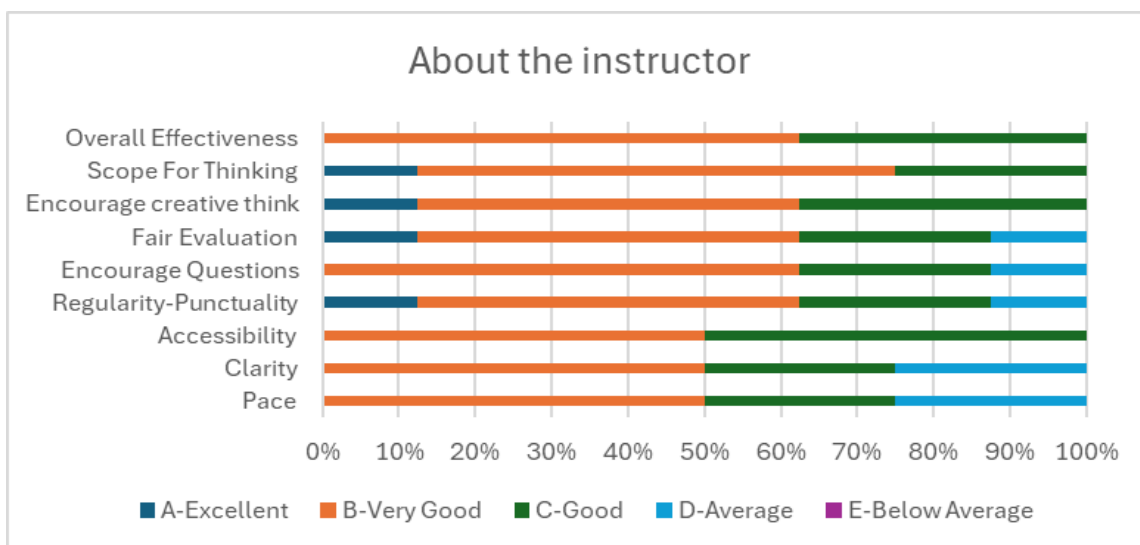
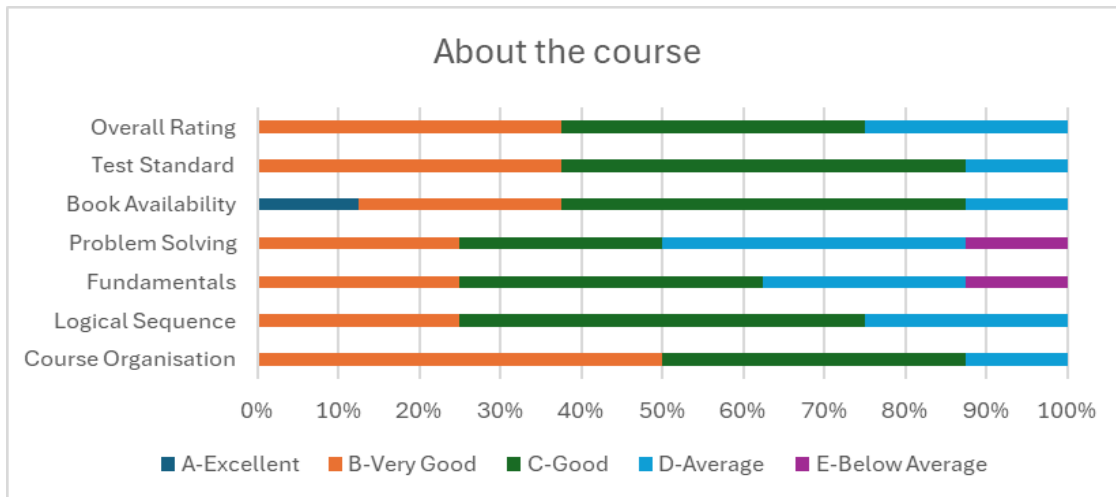


Remarks. The Feedback from the students on the course: MS-403 and on the instructor is quite satisfactory. More than 80% of the students have rated the course and the instructor as Excellent/Very Good. Only one student wants more problem solved in the class.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Real Analysis
Course Code: MS-405
Name of Instructors: Dr. Deepjyoti Goswami

Academic Year: Autumn 2024
Programme : M.Sc
Semester: I
Responses: 8

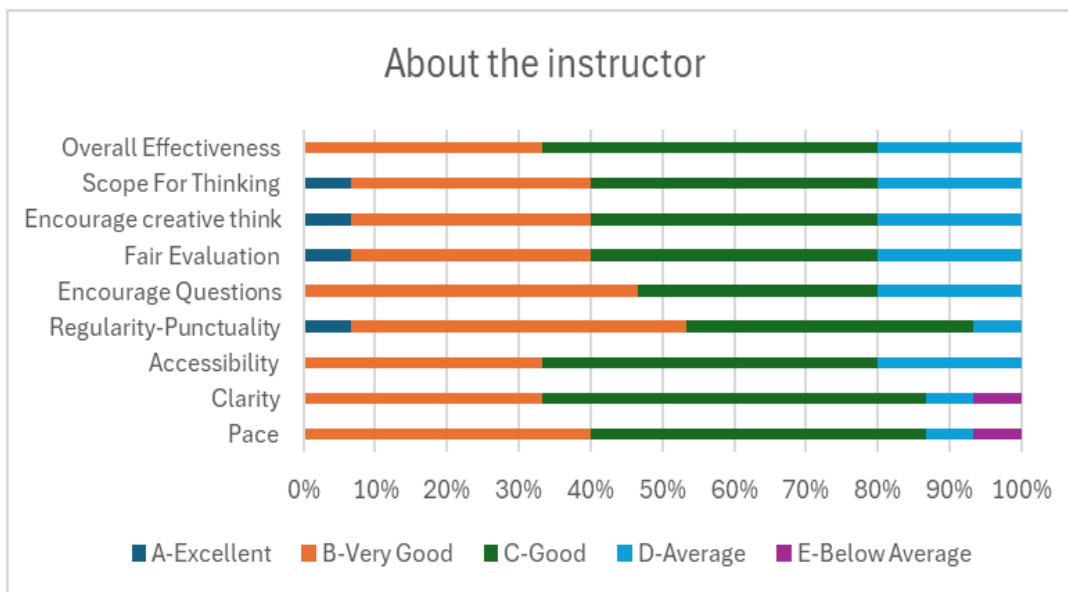
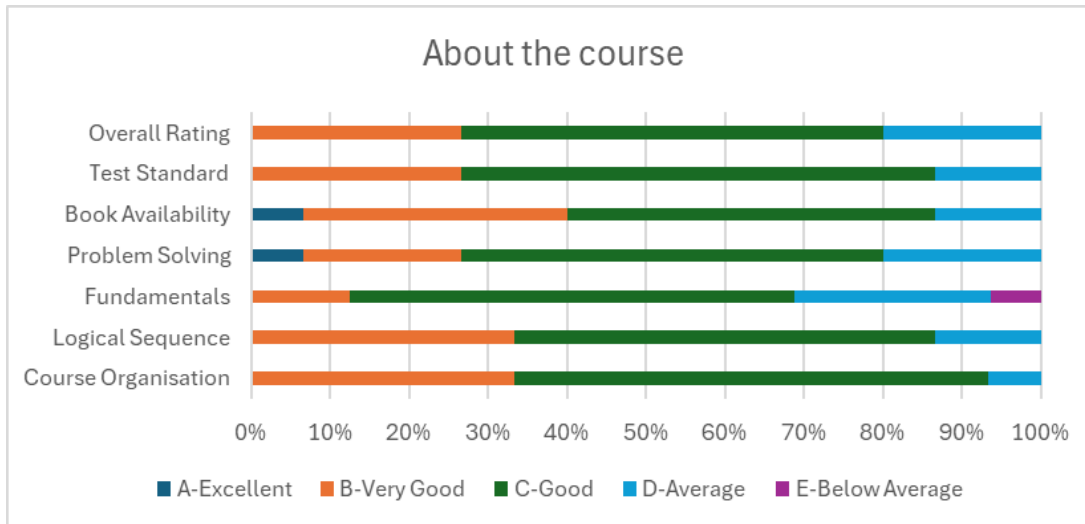


Remarks. The Feedback from the students on the course: MS-405 and on the instructor is quite satisfactory. Around 75% of the students have rated the course and the instructor as Very Good/Good.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Computer Programming
Course Code: MS-411
Name of Instructors: Prof. Shuvam Sen

Academic Year: Autumn
2024
Programme : M.Sc
Semester: I
Responses: 15

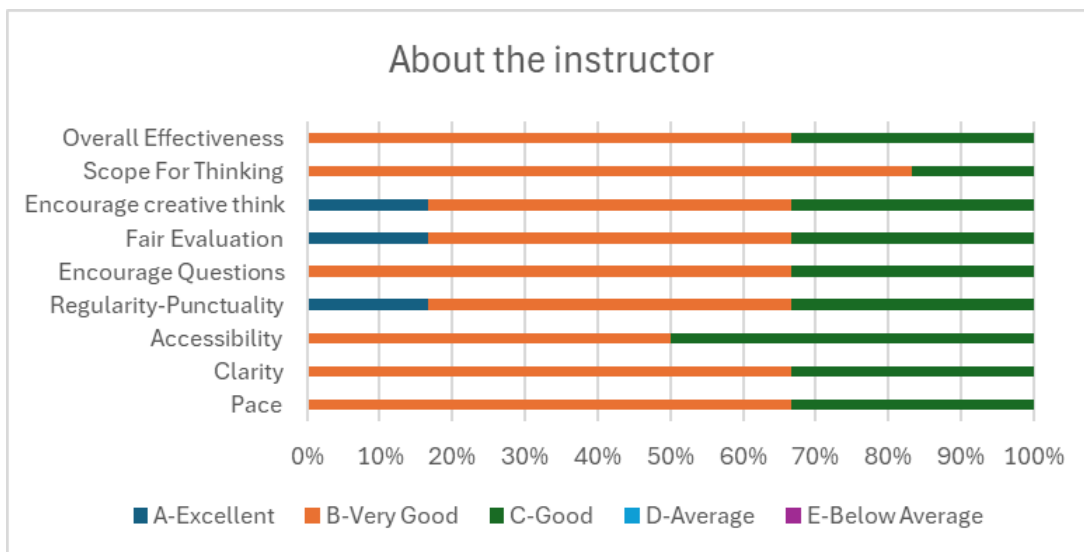
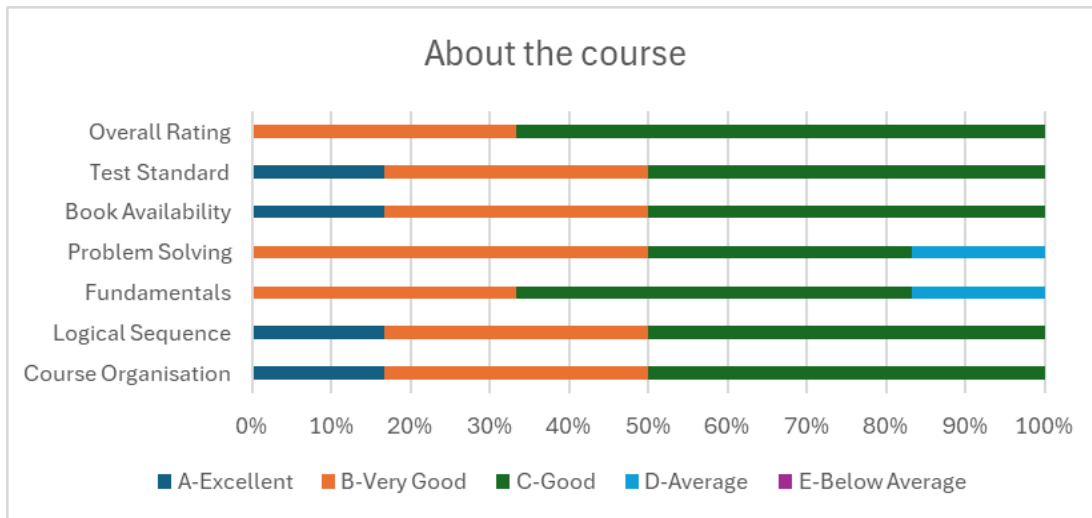


Remarks. The Feedback from the students on the course: MS-411 and on the instructor is quite satisfactory. Around 80% of the students have rated the course and the instructor as Excellent/Very Good/Good. One student suggests to use laptop and screen during class for better understanding.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Lebesgue Measure and Integration
Course Code: MS-425
Name of Instructors: Dr. Bipul kumar Sharma and
Dr. Jayanta Borah

Academic Year: Autumn 2024
Programme : M.Sc
Semester: I
Responses: 6

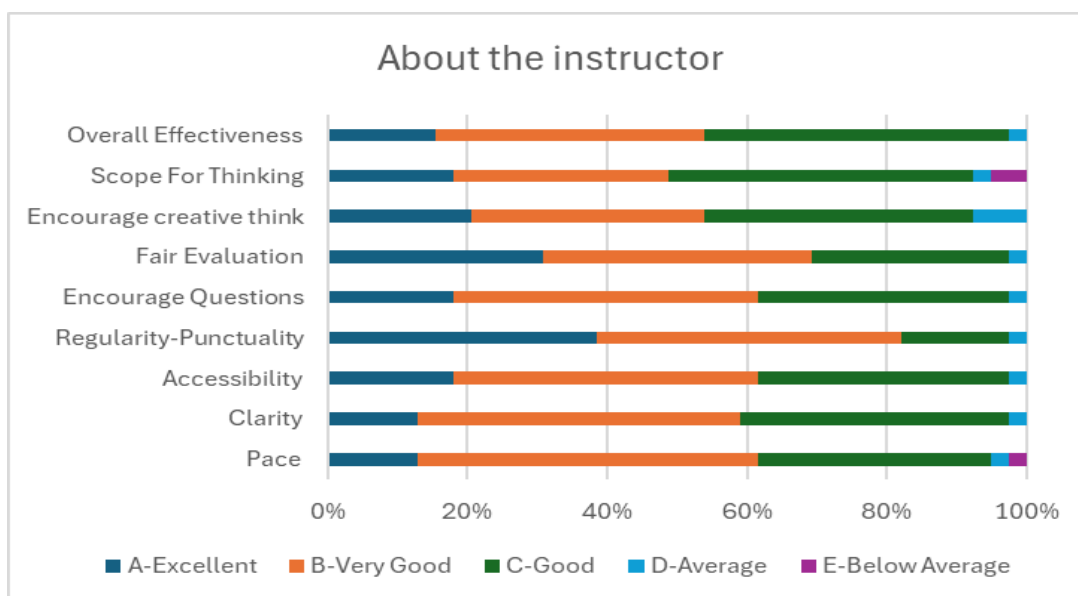
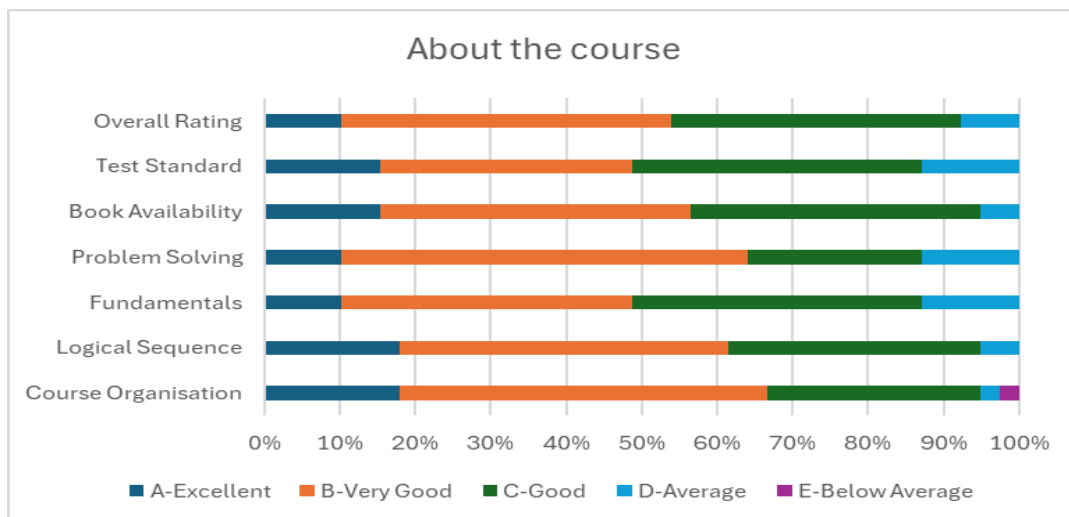


Remarks. The Feedback from the students on the course: MS-425 and on the instructor is quite satisfactory. More than 85% of the students have rated the course and the instructor as Very Good/Good. There is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Partial Differential Equations
Course Code: MS-507
Name of Instructors: Prof. Shuvam Sen

Academic Year: Autumn 2024
Programme : M.Sc
Semester: III
Responses: 39

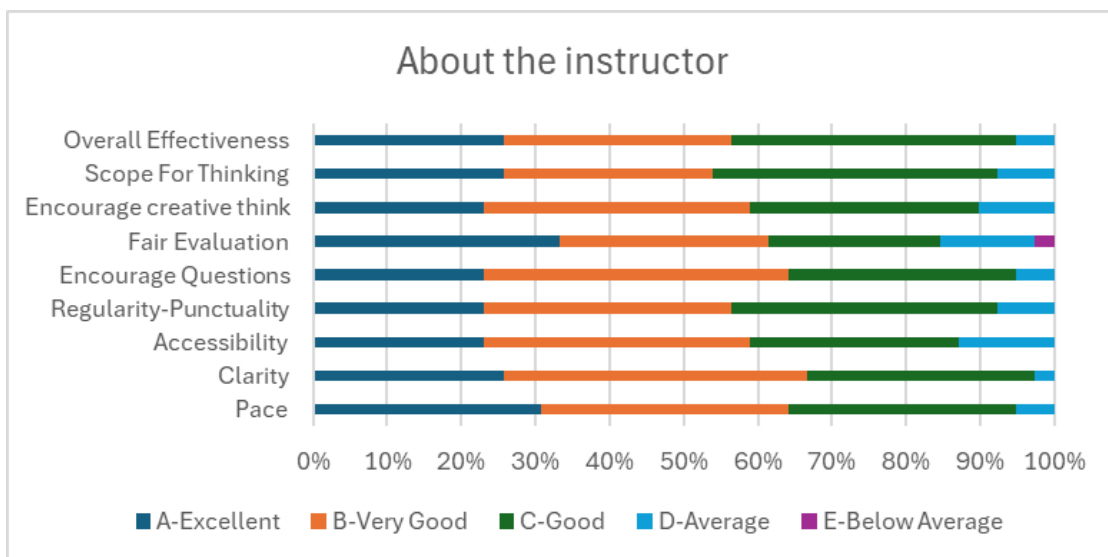
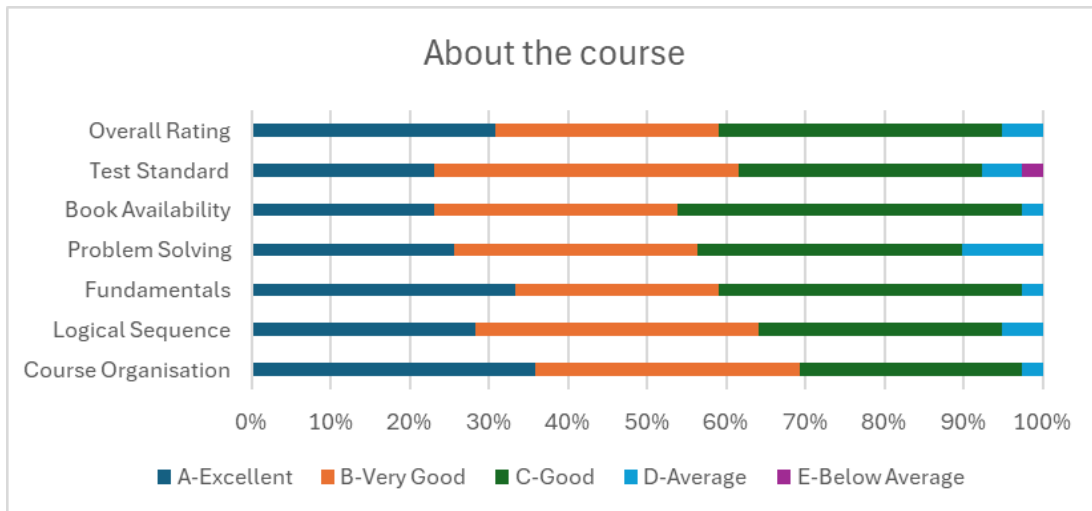


Remarks. The Feedback from the students on the course: MS-507 and on the instructor is quite satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good. Some students found the teaching little faster. Some students want more problem-solving sessions especially NET and GATE type questions.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Functional Analysis
Course Code: MS-510
Name of Instructors: Prof. Munmun Hazarika

Academic Year: Autumn 2024
Programme : M.Sc
Semester: 3
Responses: 39



Remarks. The Feedback from the students on the course: MS-510 and on the instructor is quite satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good. Students are very happy with the teaching style starting from basic level with explanation. Some suggest that the course should be before the course: Lebesgue Measure and Integration.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences

Course Title: Project

Course Code: MS-517

Name of Instructors: PD DG YSS SS MH DH BD SD PKD

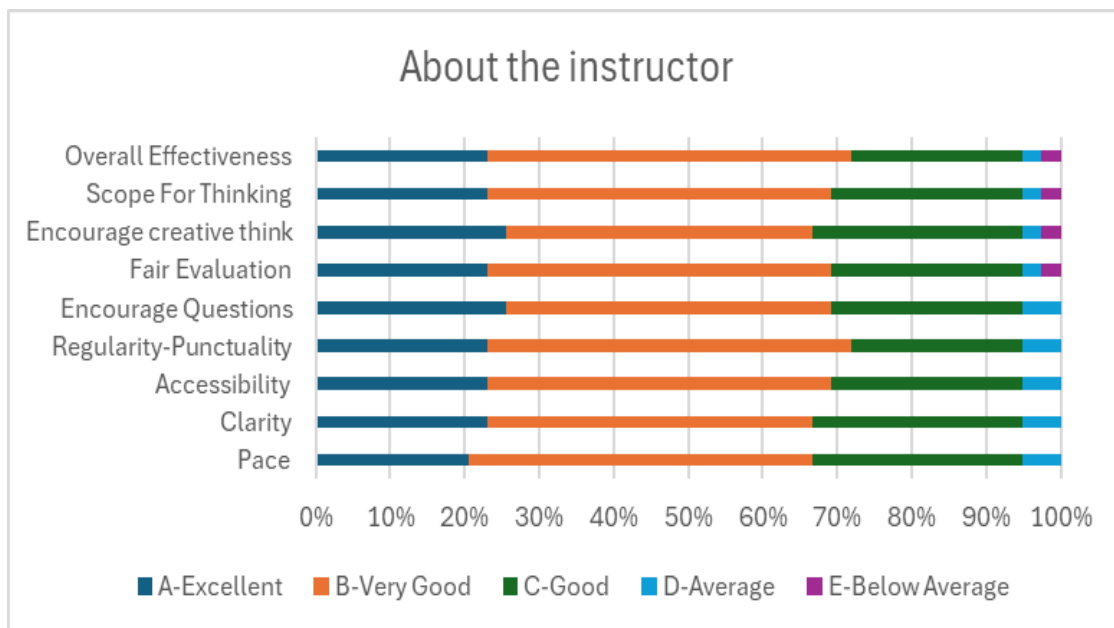
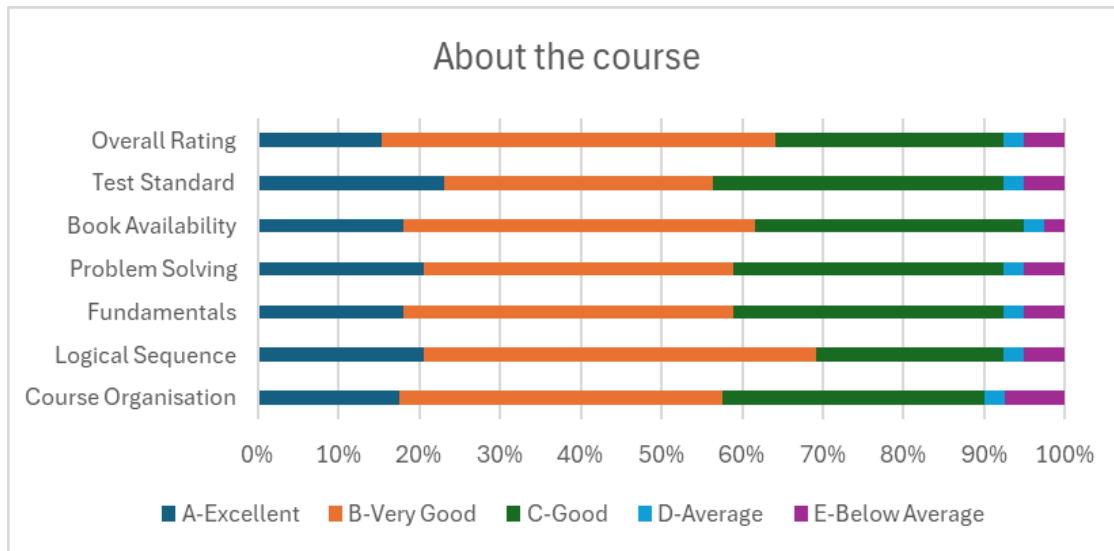
BKS BPS RKN DKB NDB MN JB

Academic Year: Autumn 2024

Programme : M.Sc

Semester: 3

Responses: 39



Remarks. The Feedback from the students on the course: MS-517 and on the instructor is quite satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good. Students are very happy with good guidance, explanation of every problem faced. No suggestion of improvement is given.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences

Academic Year: Autumn 2024

Course Title: Relativity

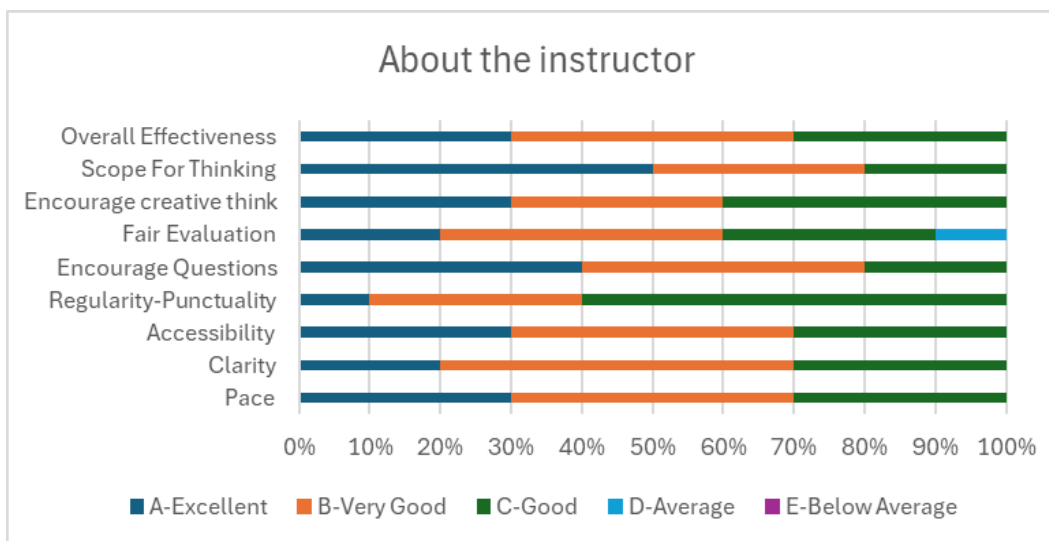
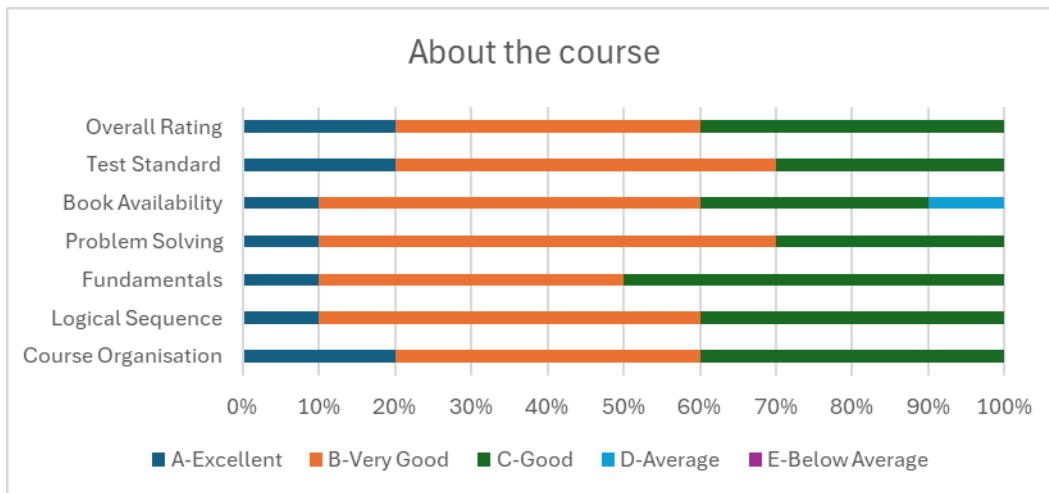
Programme : M.Sc

Course Code: MS-543

Semester: 3

Name of Instructors: Dr. Bhim Prasad Sarmah

Responses: 39

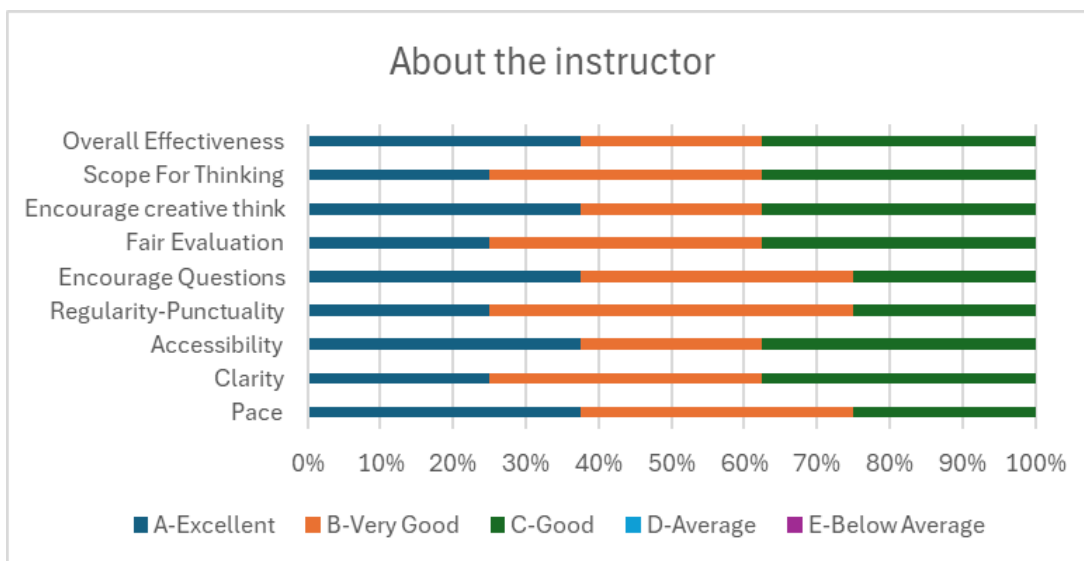
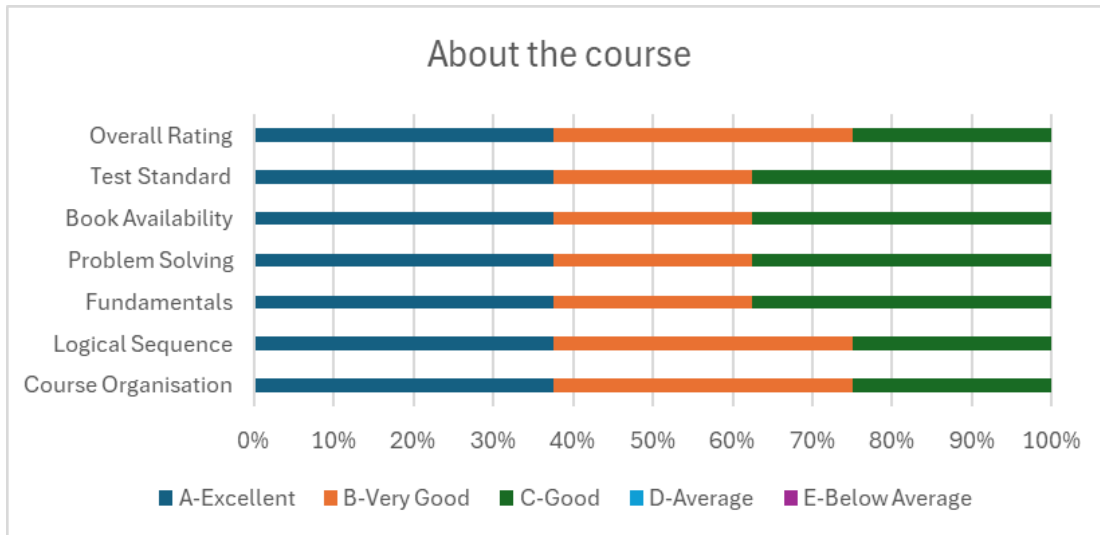


Remarks. The Feedback from the students on the course: MS-543 and on the instructor is quite satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good/Good. Students are very happy with good teaching technique and humbleness of the instructor.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Coding Theory 1
Course Code: MS-569
Name of Instructors: Dr. Pankaj Kumar Das

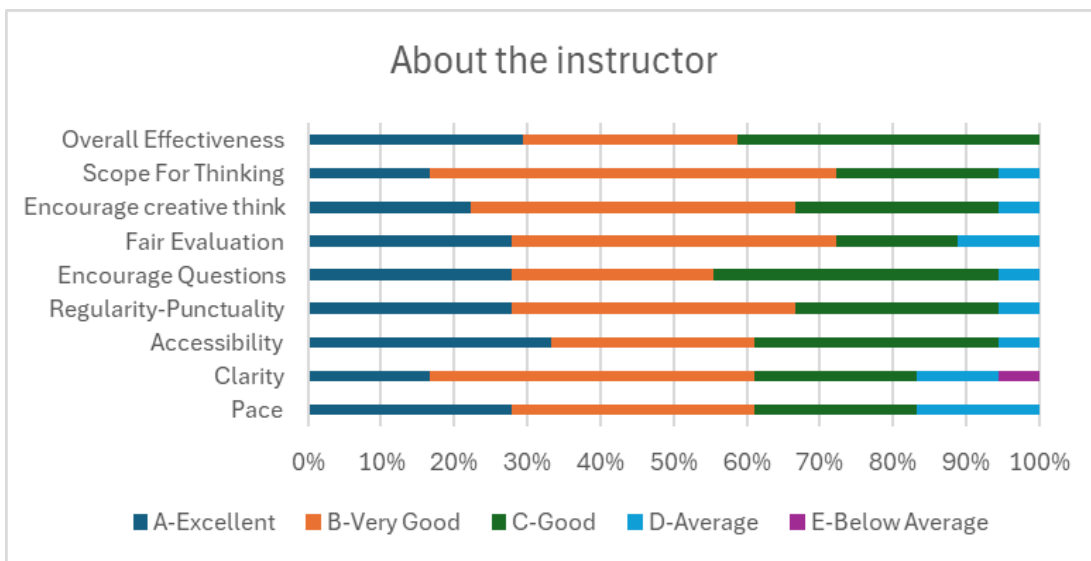
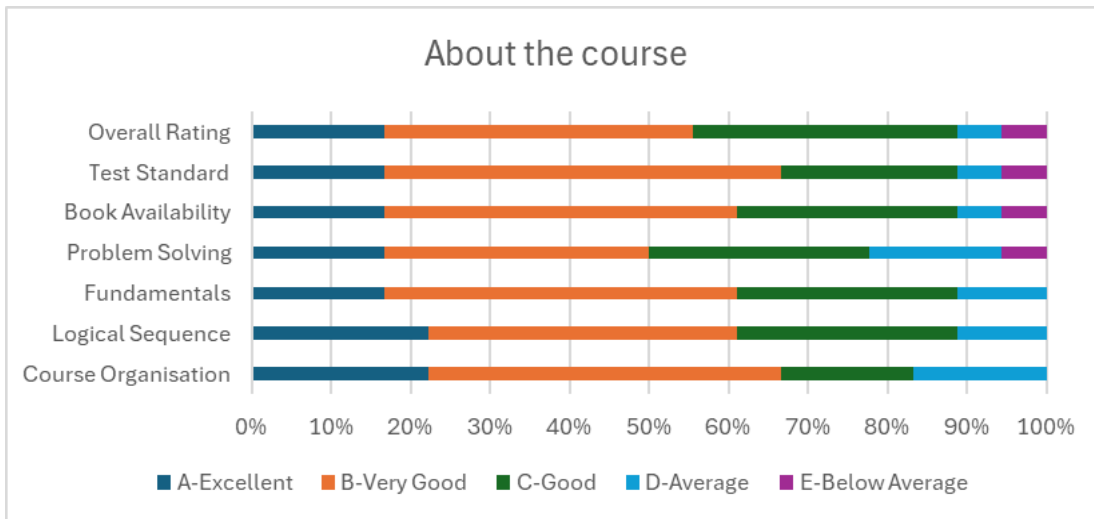
Academic Year: Autumn 2024
Programme : M.Sc
Semester: 3
Responses: 8



Remarks. The Feedback from the students on the course: MS-569 and on the instructor is quite satisfactory. Around 75% of the students have rated the course and the instructor as Excellent/Very Good. Students are very happy for explanation of every theorem with examples for better understanding.

Department : Mathematical Sciences
Course Title: Analytic Number Theory
Course Code: MS-573
Name of Instructors: Dr. Bipul Kumar Sharma

Academic Year: Autumn 2024
Programme : M.Sc
Semester: 3
Responses: 18

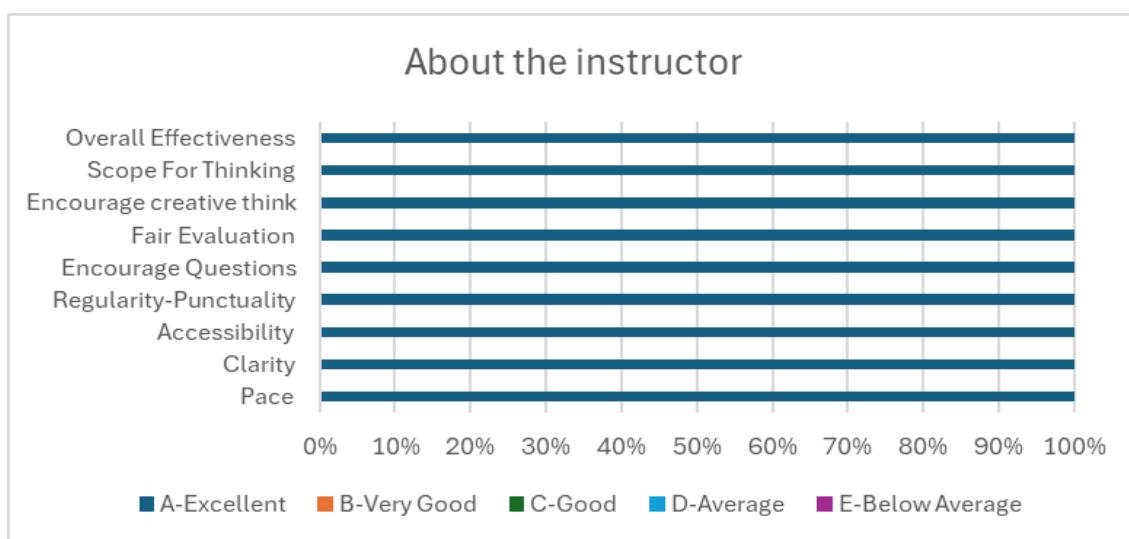
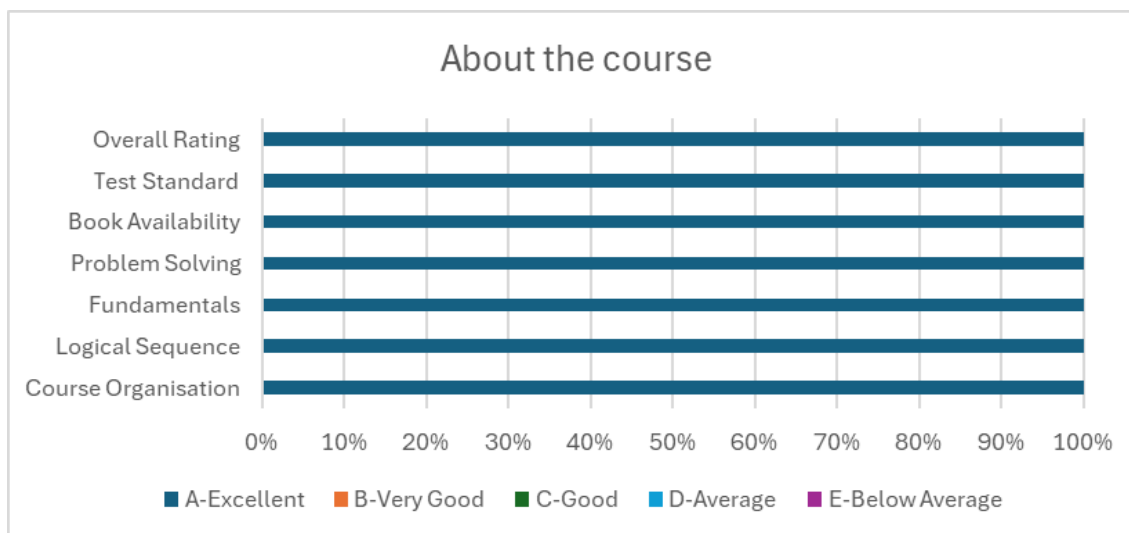


Remarks. The Feedback from the students on the course: MS-573 and on the instructor is quite satisfactory. Around 85% of the students have rated the course and the instructor as Excellent/Very Good/Good. Students are very happy for explanation of every theorem with examples for better understanding. However, some students want more problem solving.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Advanced Topology
Course Code: MS-594
Name of Instructors: Prof. Debajit Hazarika

Academic Year: Autumn 2024
Programme : M.Sc
Semester: 3
Responses: 2

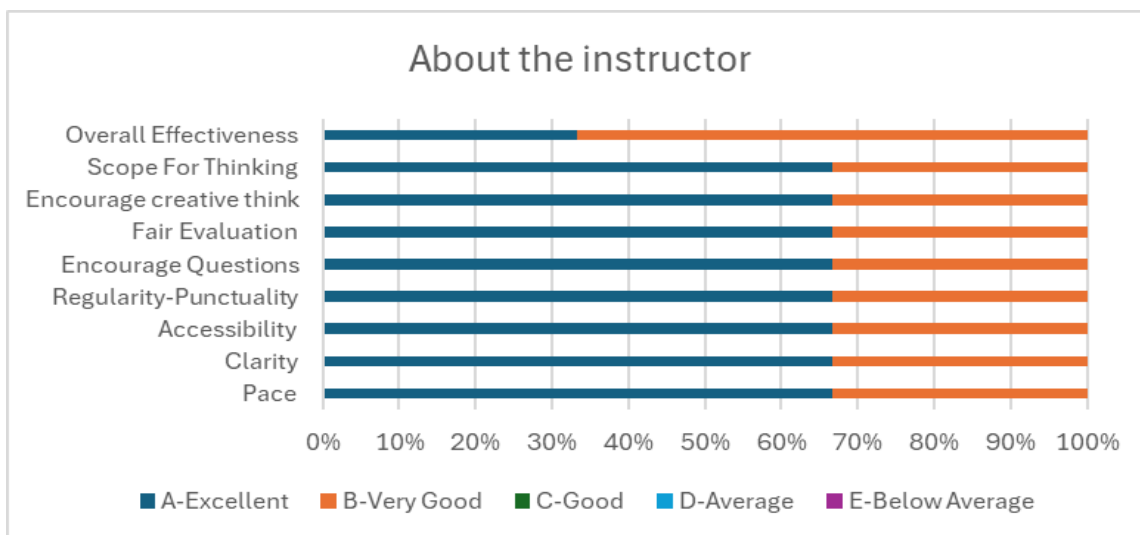
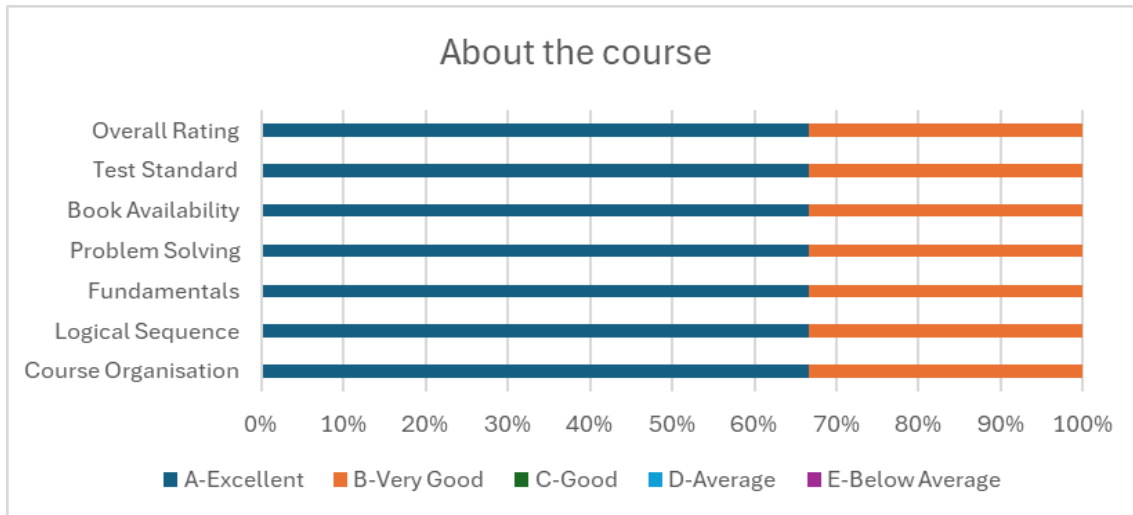


Remarks. The Feedback from the students on the course: MS-594 and on the instructor is quite satisfactory. Both the students have rated the course and the instructor as Excellent. Both the students are very happy for explanation of the subject but want some more problem solving.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Research Methodology
Course Code: MS-750
Name of Instructors: NDB DH PKD RKN JB

Academic Year: Autumn 2024
Programme : PhD
Semester: 2
Responses: 3

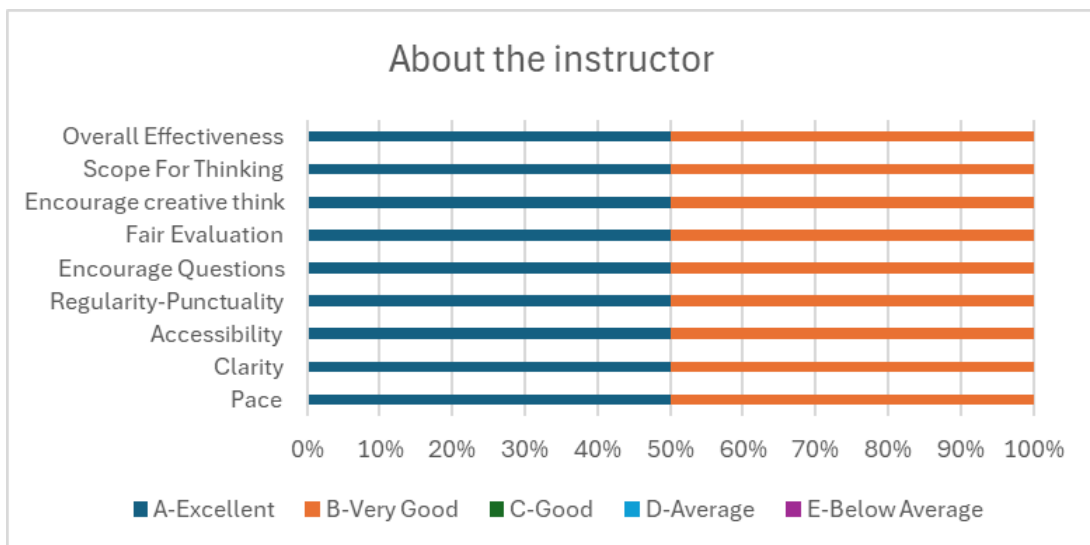
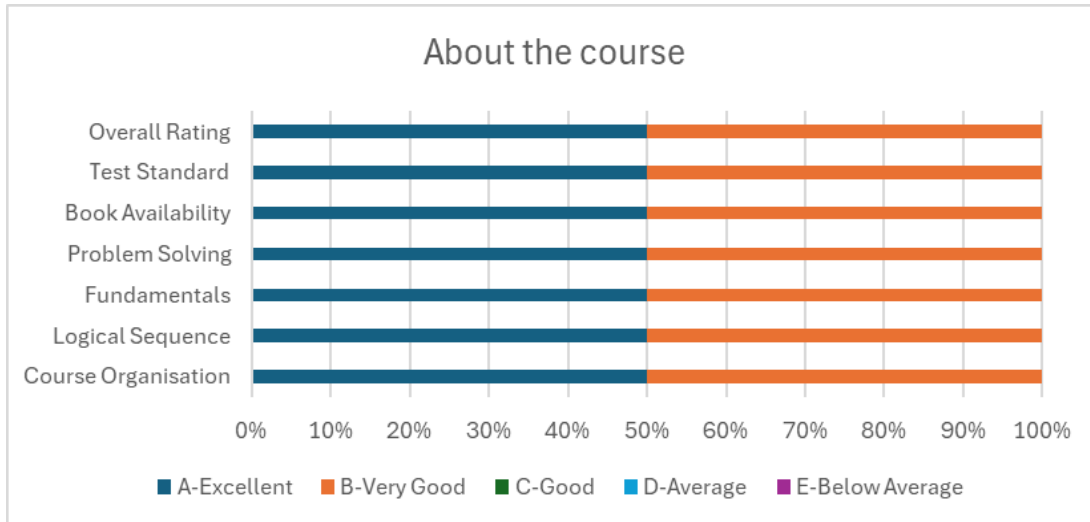


Remarks. The Feedback from the students on the course: MS-750 and on the instructor is quite satisfactory. All the students have rated the course and the instructor as Excellent/Very Good. Some suggested that Ethical part could be separated from research methodology as Ethics is already taught as another subject.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Advanced Matrix Theory
Course Code: MS-764
Name of Instructors: Dr. Biswajit Das

Academic Year: Autumn 2024
Programme : PhD
Semester: 2
Responses: 2

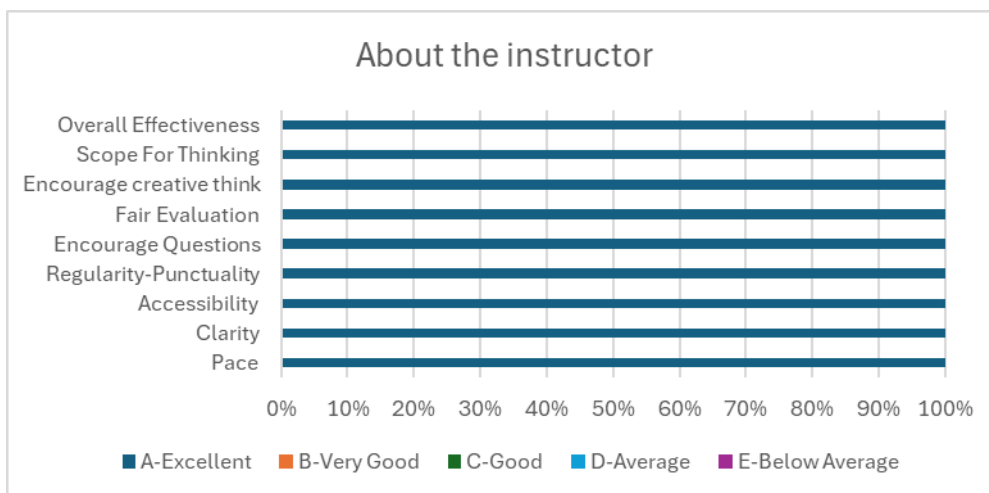
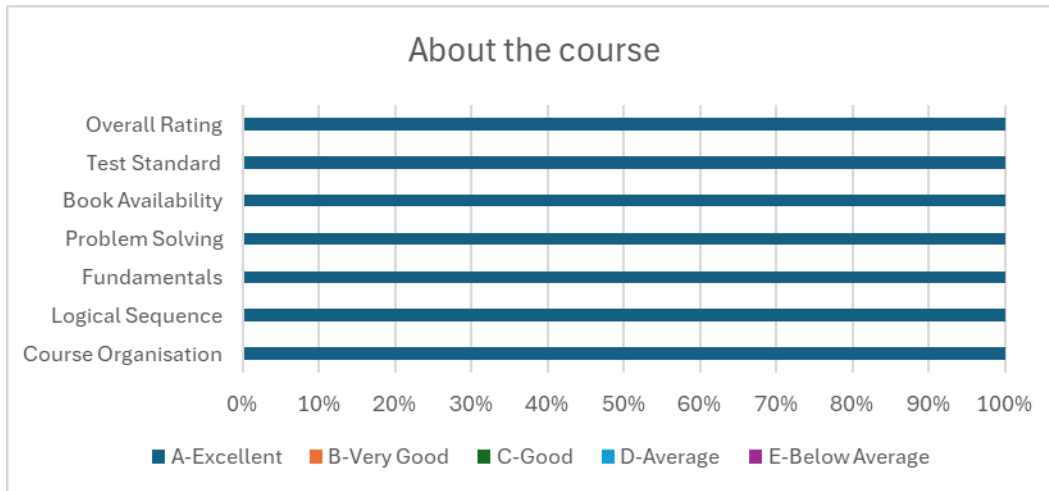


Remarks. The Feedback from the students on the course: MS-764 and on the instructor is quite satisfactory. All the students have rated the course and the instructor as Excellent/Very Good. There is no negative comment from students.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Finite Fields II
Course Code: MS-775
Name of Instructors: Prof Dhiren Kumar Basnet

Academic Year: Autumn 2024
Programme : PhD
Semester: 2
Responses: 1

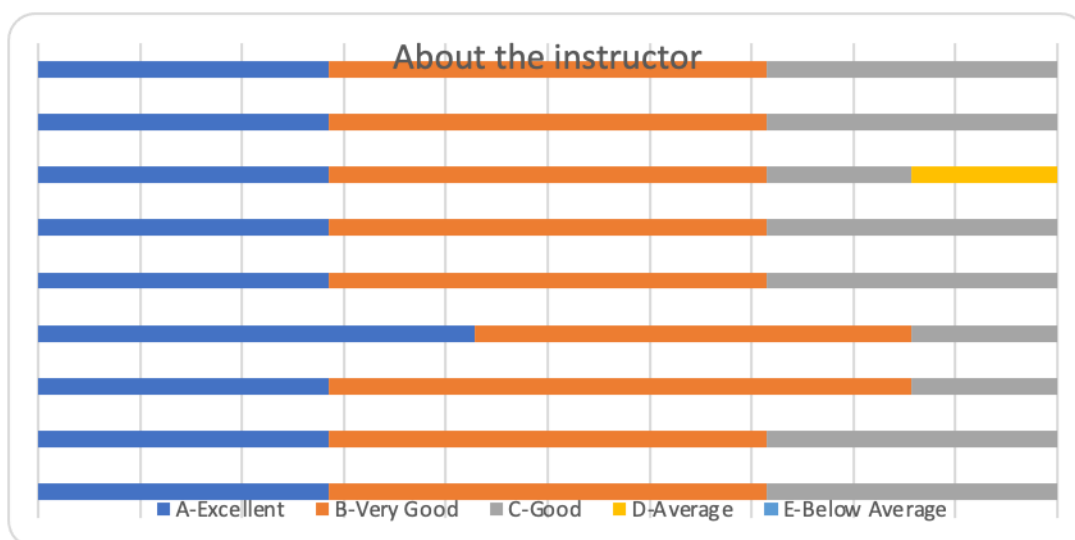
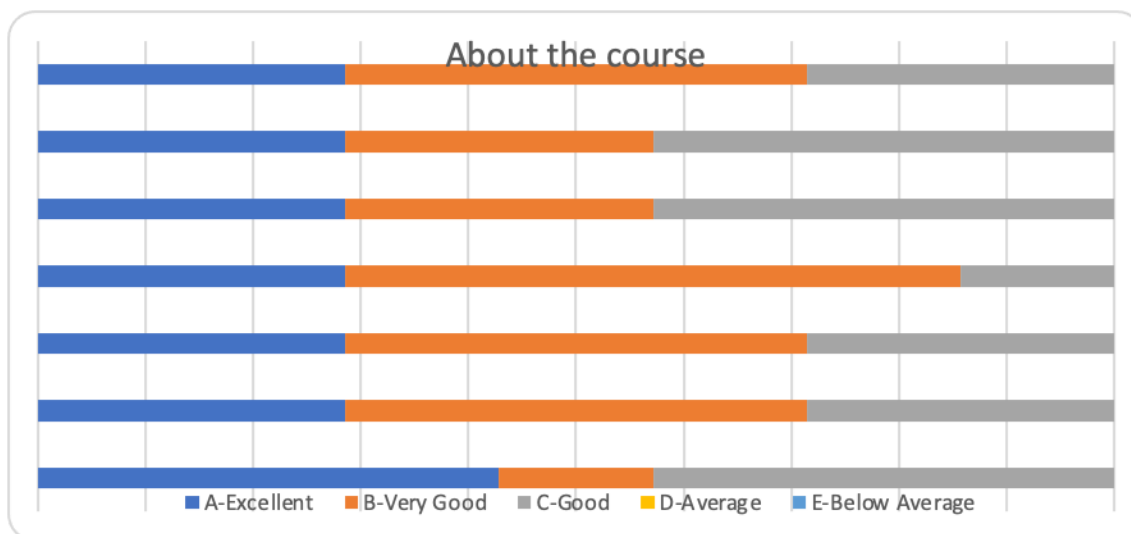


Remarks. The Feedback from the only one student on the course: MS-764 and on the instructor is quite satisfactory. The student has rated the course and the instructor as Excellent. The instructor is found to be very friendly and knowledgeable. There is no negative comment from students.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Combinatorics
Course Code: MI 225
Name of Instructors: Dr. Biswajit Das

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 4

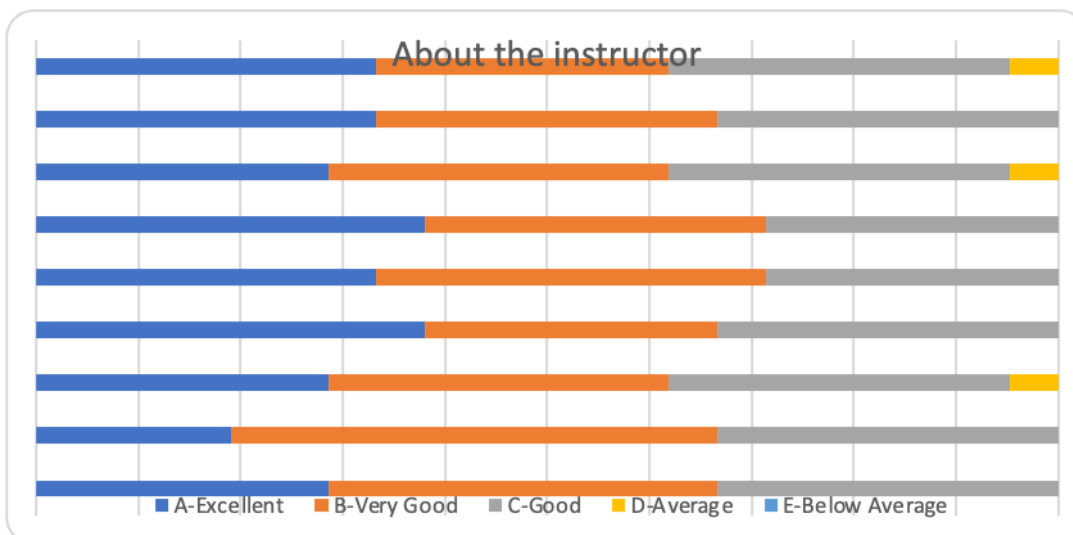
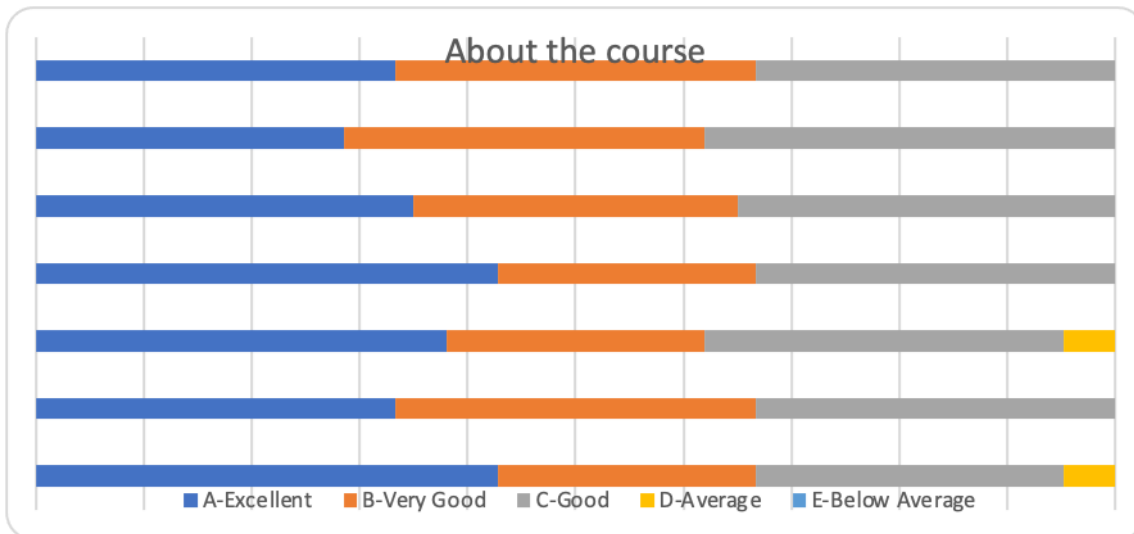


Remarks. The Feedback from the students on the course: MI 225 and on the instructor is quite satisfactory. More than 72% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Combinatorics
Course Code: MD 425
Name of Instructors: Dr. Biswajit Das

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 10

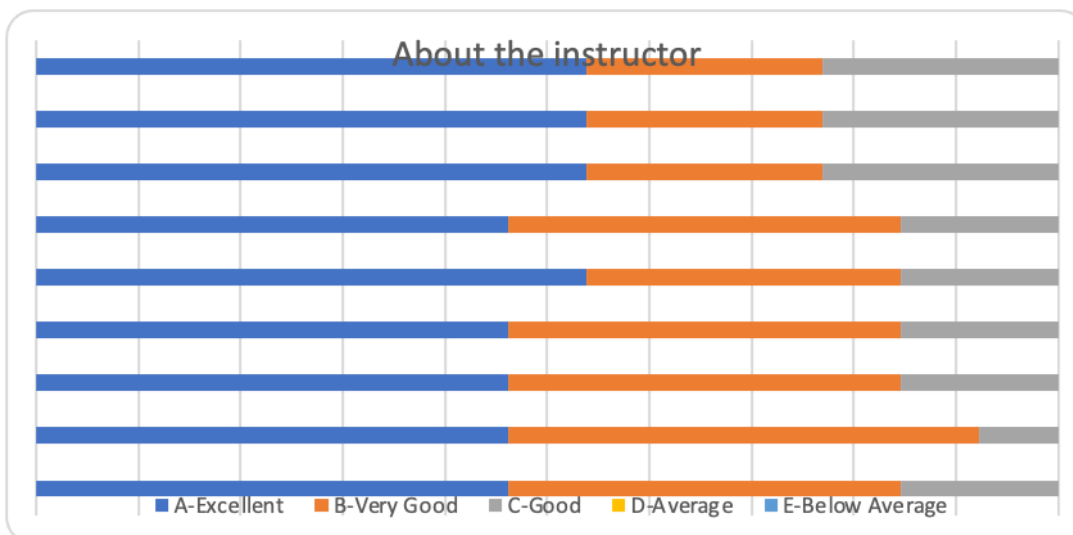
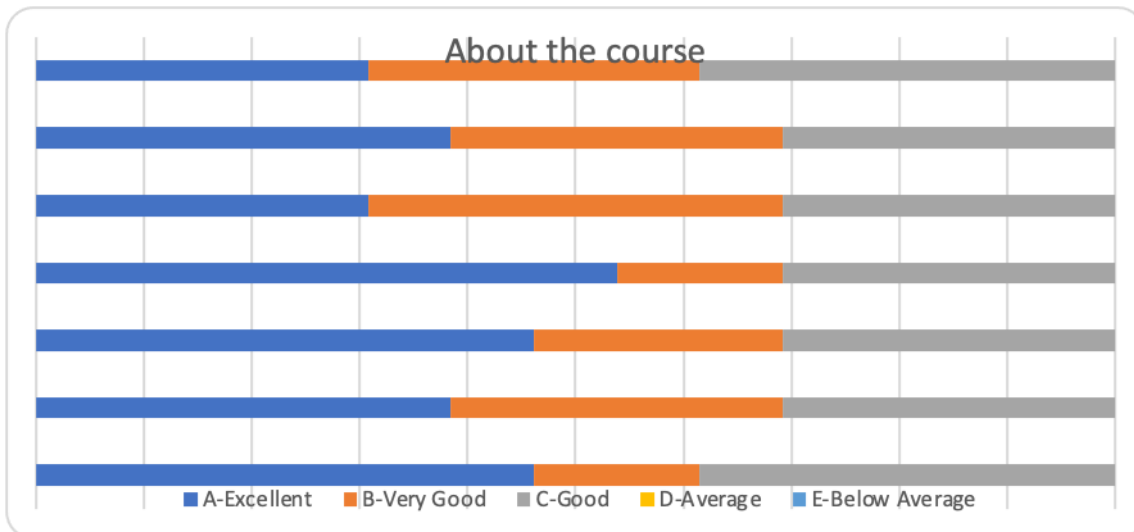


Remarks. The Feedback from the students on the course: MD 425 and on the instructor is quite satisfactory. More than 92% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Analytic Number Theory
Course Code: MI 573
Name of Instructors: Dr. Bipul Kumar Sarma

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 9
Responses: 5

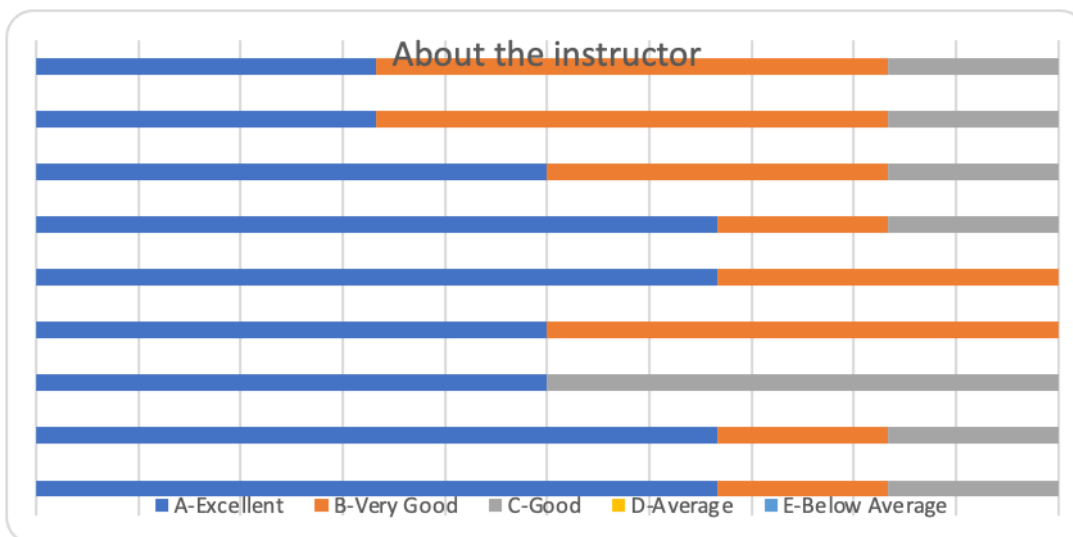
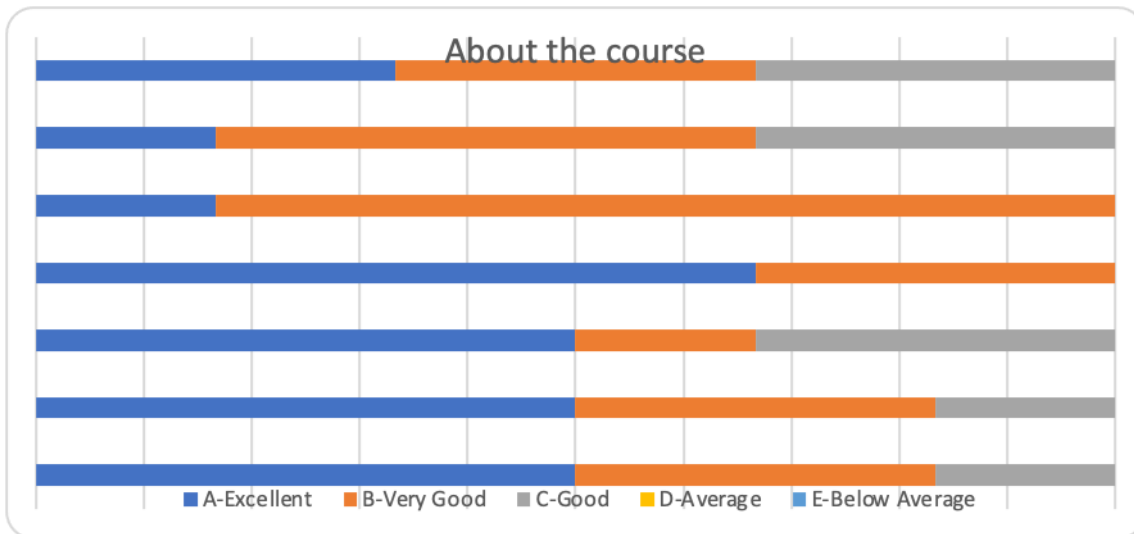


Remarks. The Feedback from the students on the course: MI 573 and on the instructor is very satisfactory. More than 75% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Lebesgue Measure and Integration
Course Code: MI 415
Name of Instructors: Dr. Bipul Kumar Sarma

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 7
Responses: 12

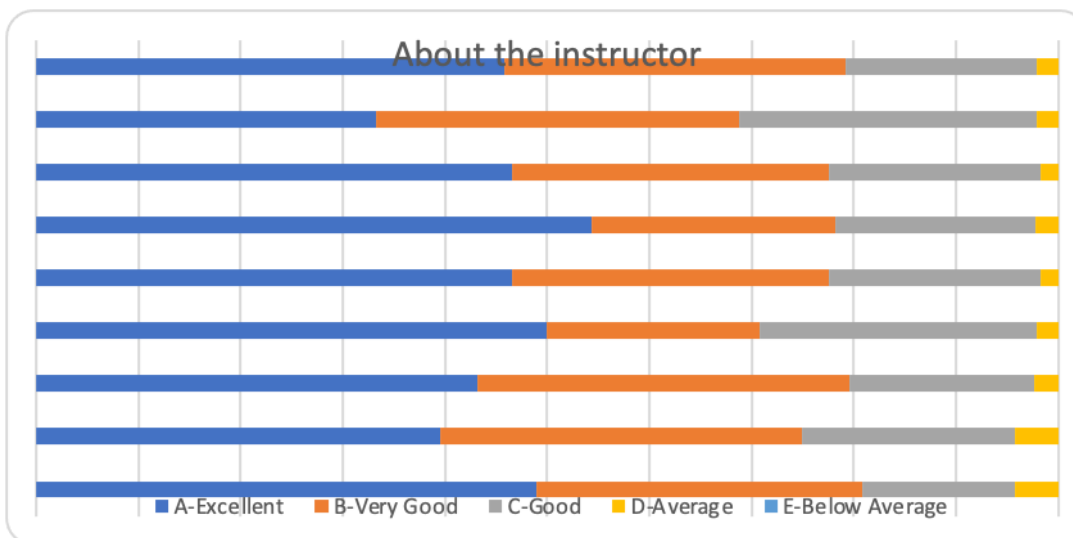
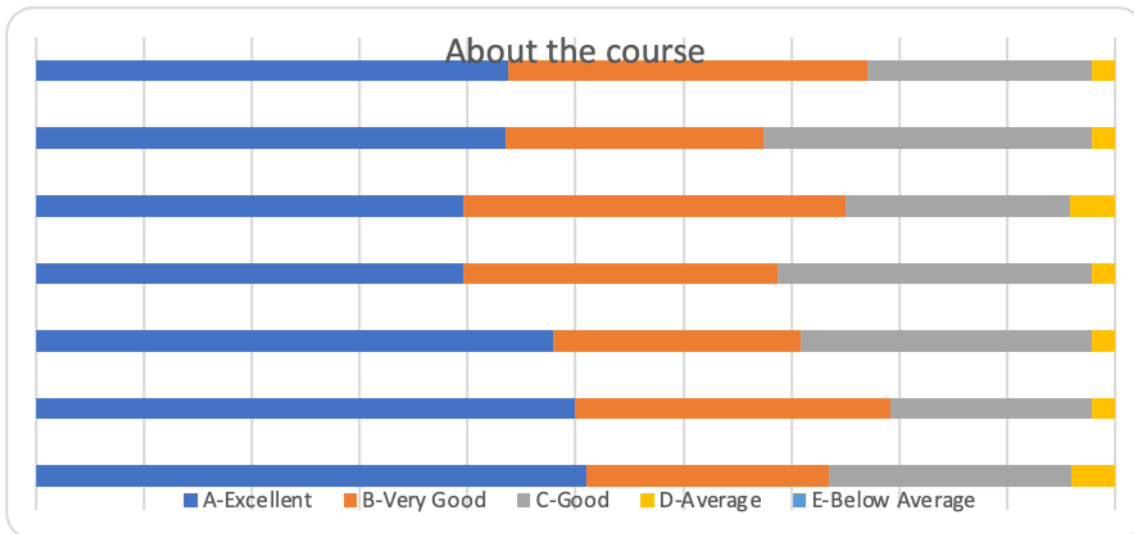


Remarks. The Feedback from the students on the course: MI 415 and on the instructor is very satisfactory. More than 78% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Project
Course Code: MI 517
Name of Instructors: Dr. Bipul Kumar Sarma

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 9
Responses: 3

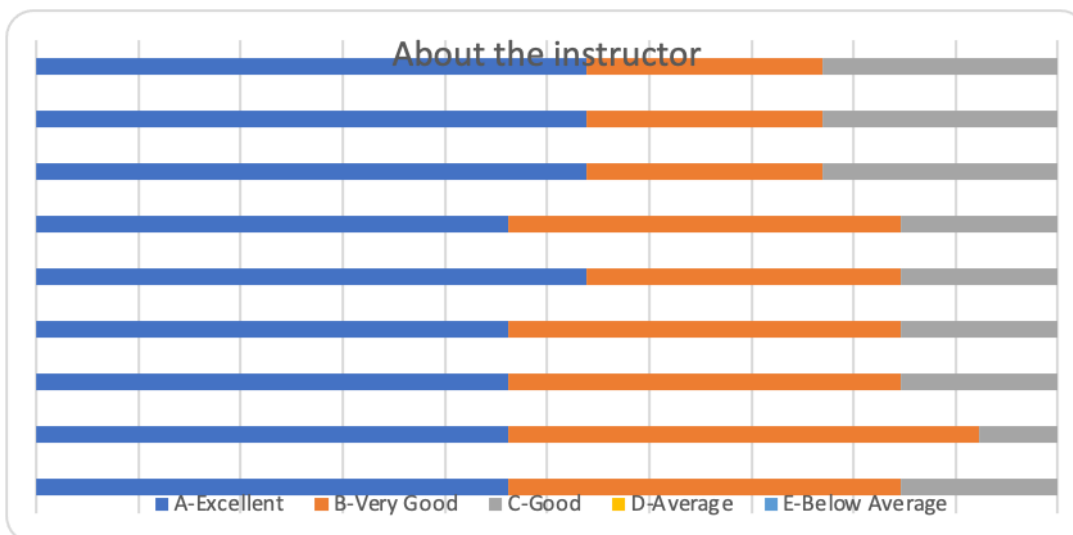
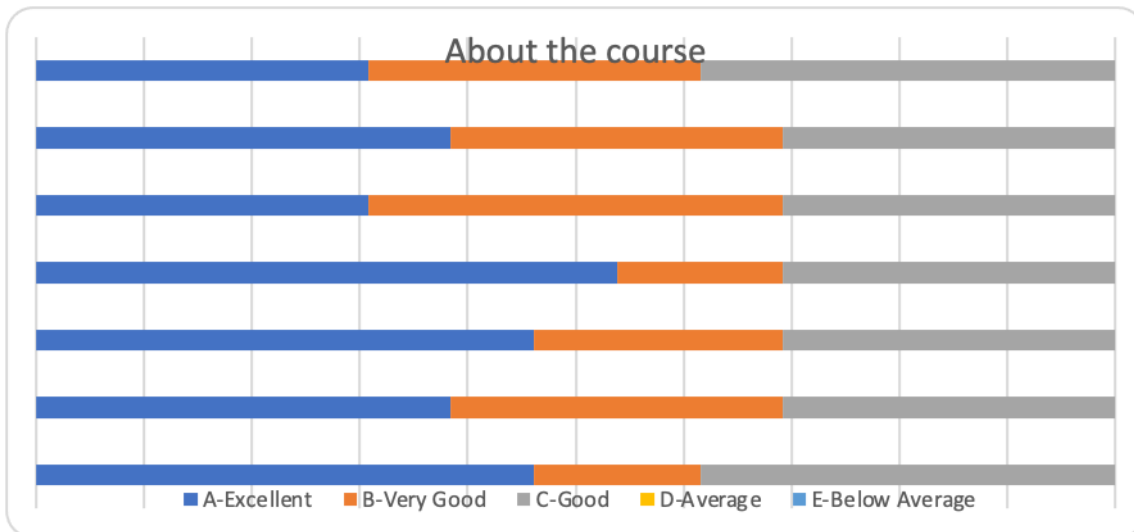


Remarks. The Feedback from the students on the course: MI 517 and on the instructor is very satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Statics and Dynamics
Course Code: MI 315
Name of Instructors: Dr. Bhim Prasad Sarmah

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 20

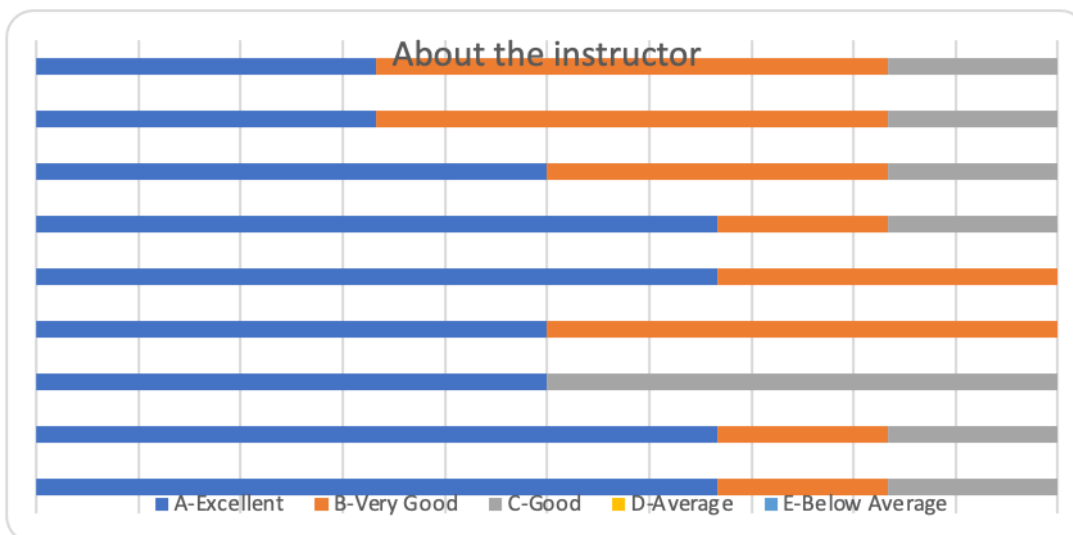
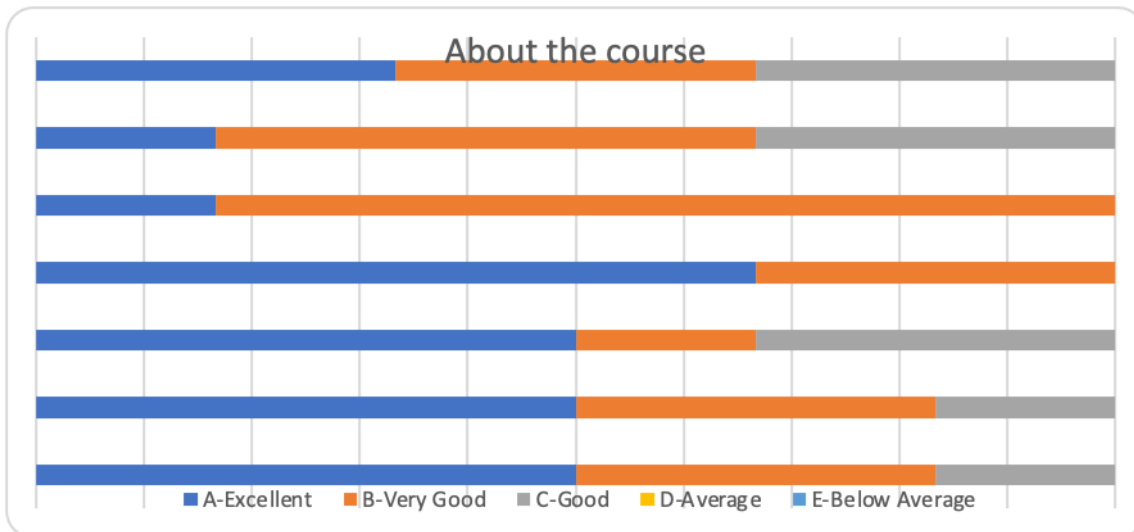


Remarks. The Feedback from the students on the course: MI 315 and on the instructor is very satisfactory. More than 76% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Statics and Dynamics
Course Code: MD 315
Name of Instructors: Dr. Bhim Prasad Sarma

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 8

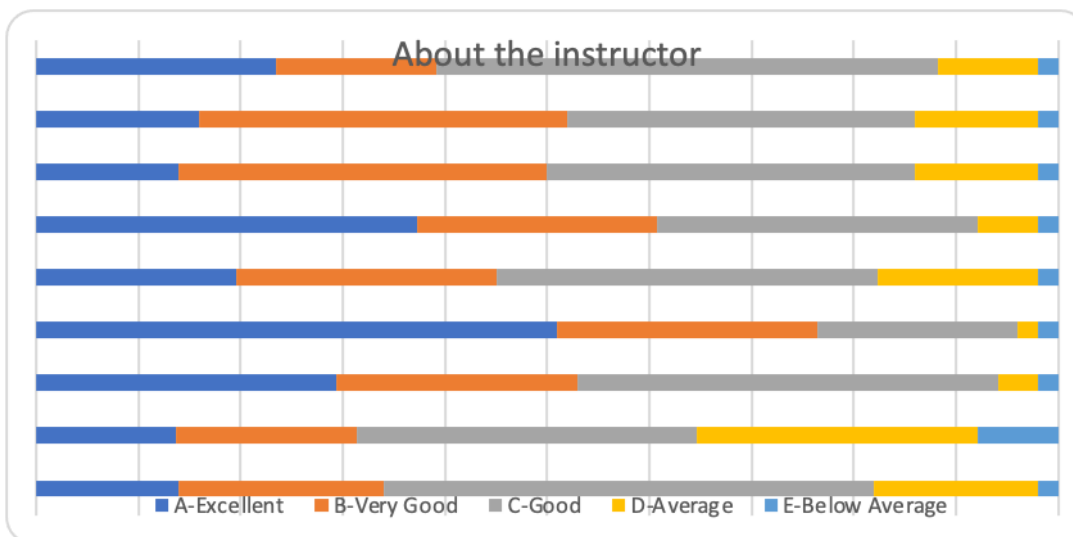
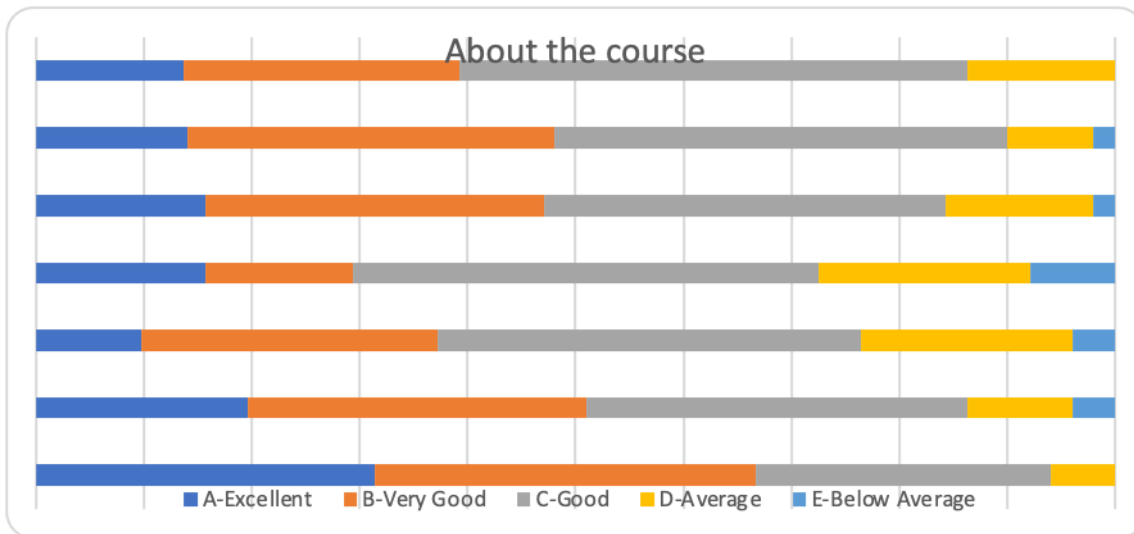


Remarks. The Feedback from the students on the course: MD 315 and on the instructor is very satisfactory. More than 76% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Real Analysis
Course Code: MI 413
Name of Instructors: Dr. Deepjyoti Goswami

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 7
Responses: 12

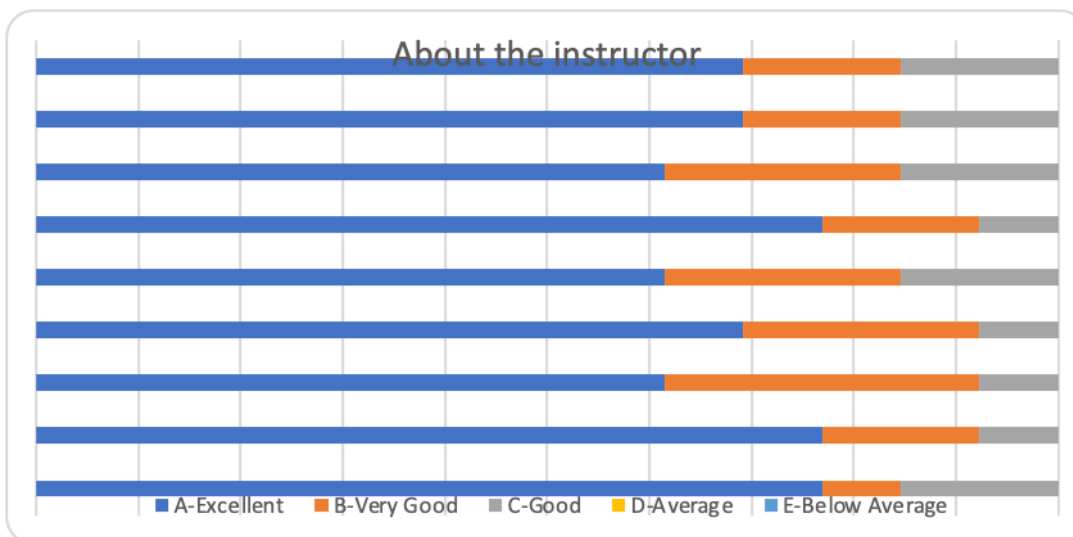
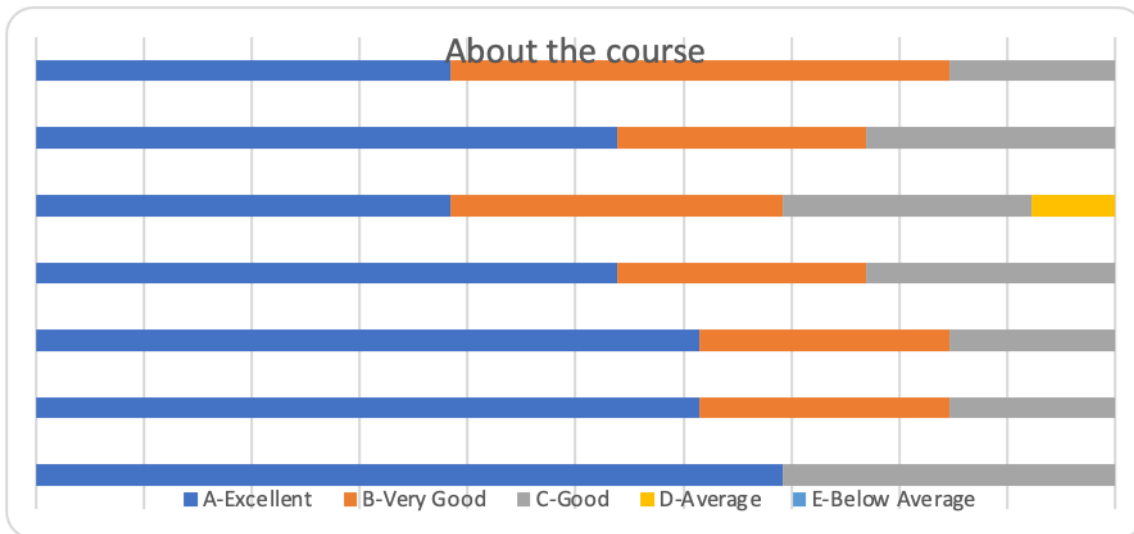


Remarks. The Feedback from the students on the course: MI 413 and on the instructor is very satisfactory. More than 75% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment. However, the students mentioned that the syllabus was too vast and suggested more interaction in the classroom.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Graph Theory
Course Code: MI 319
Name of Instructors: Dr. Debajit Kalita

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5/7
Responses: 26

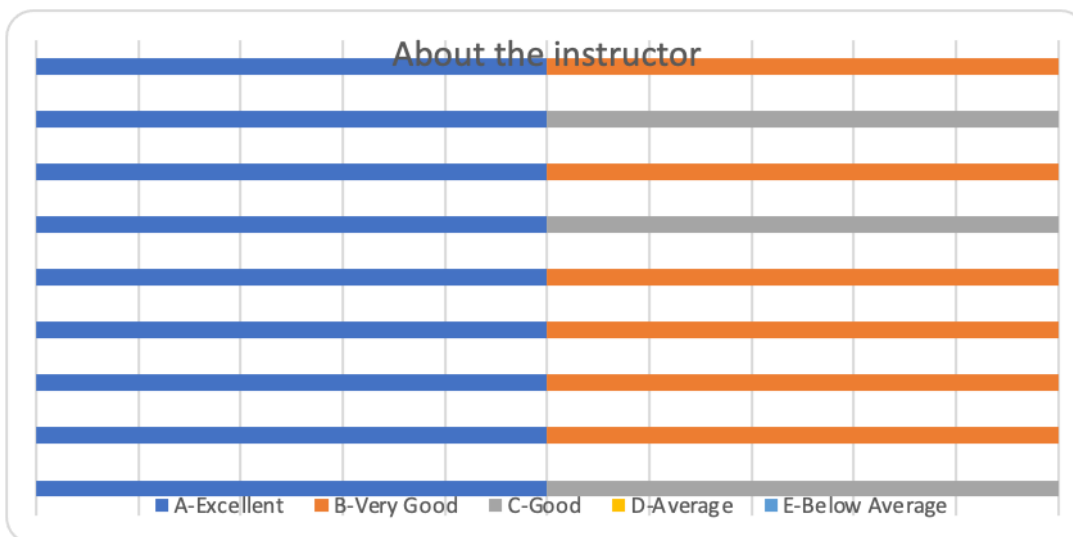
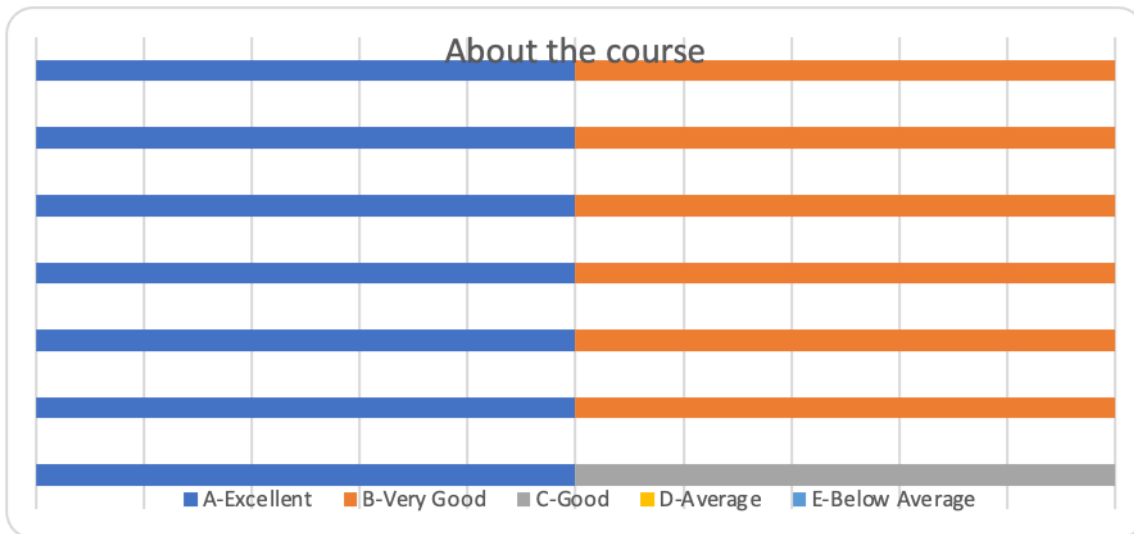


Remarks. The Feedback from the students on the course: MI 319 and on the instructor is very satisfactory. More than 80% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Introductory Topology
Course Code: MD 318
Name of Instructors: Dr. Debajit Kalita

Academic Year: Autumn 2024
Programme : Int. M.Sc. & M.Sc.
Semester: IX
Responses: 2

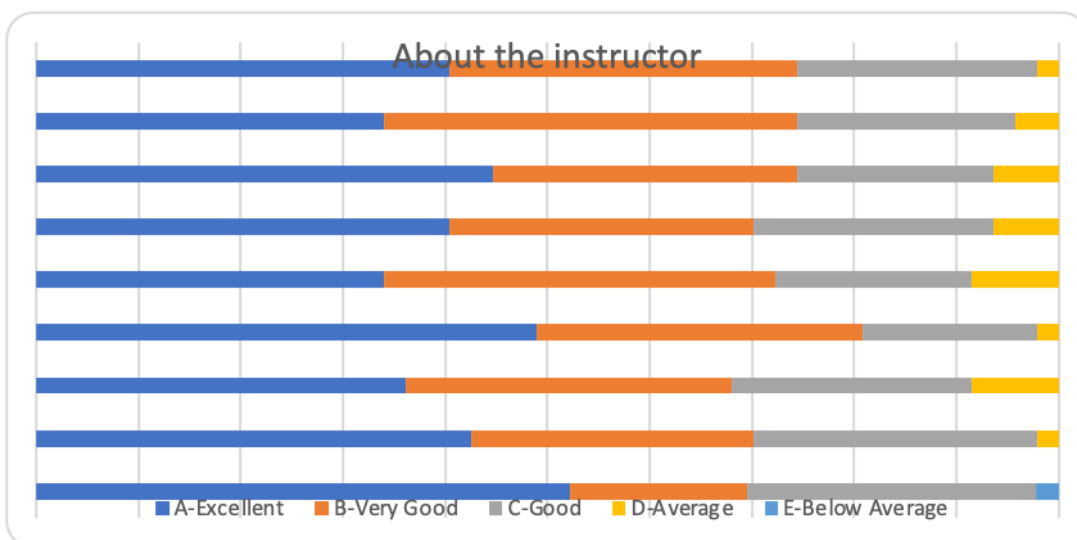
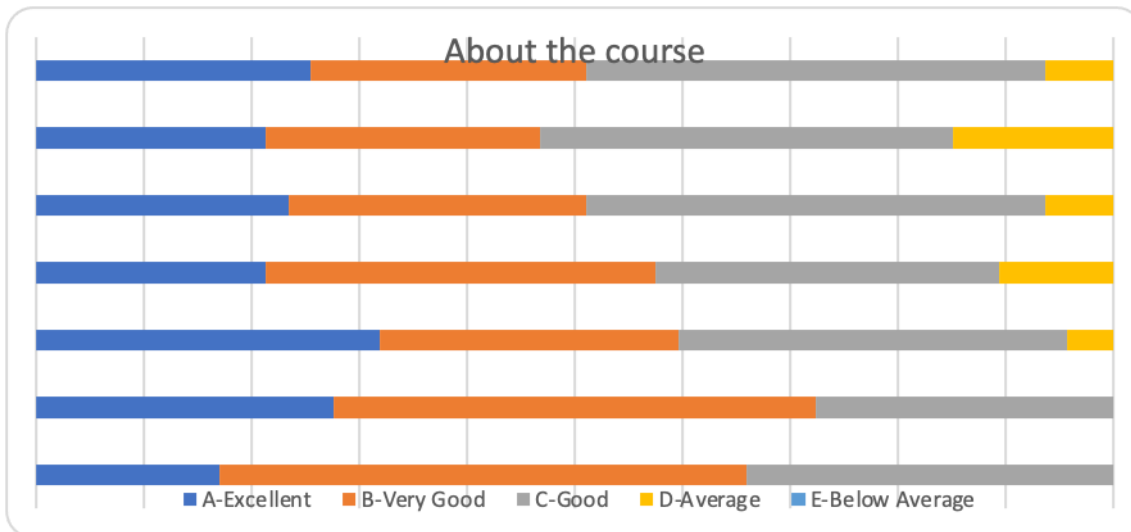


Remarks. The Feedback from the students on the course: MD 318 and on the instructor is very satisfactory. All 100% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students found everything good about the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Abstract Algebra
Course Code: MI 412
Name of Instructors: Dr. Dhiren Kumar Basnet

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 7
Responses: 12

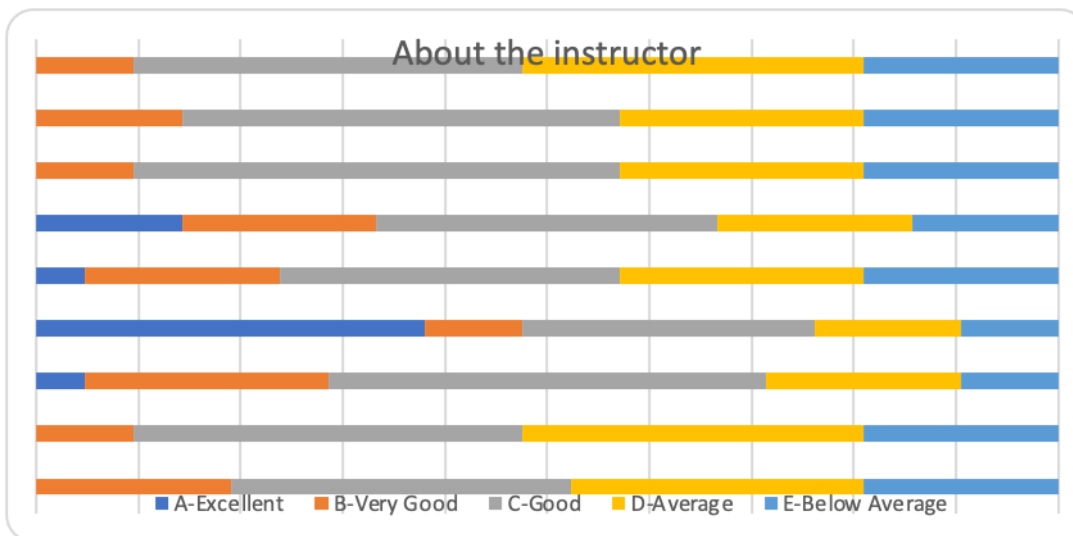
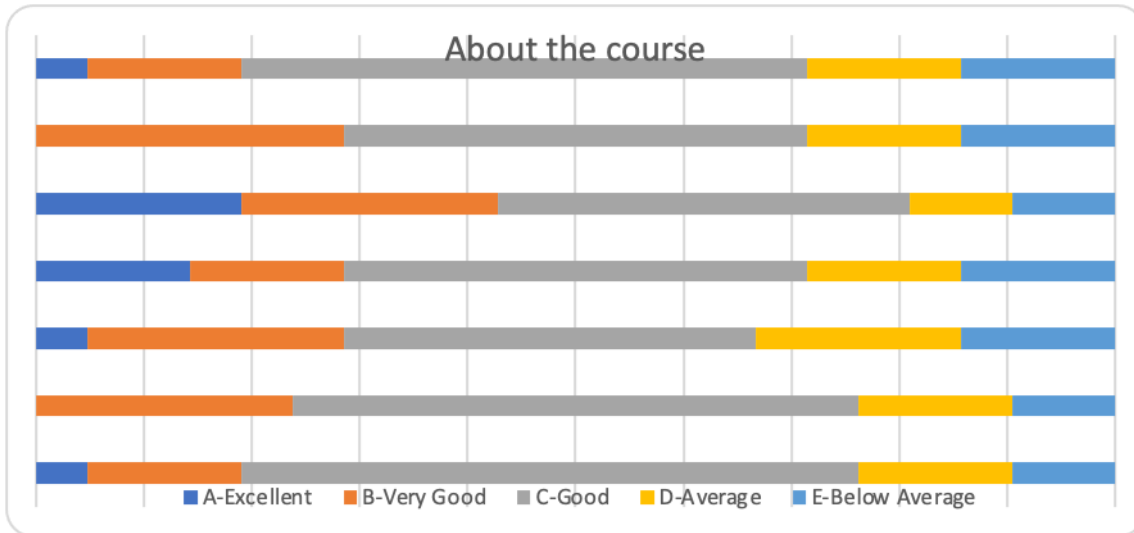


Remarks. The Feedback from the students on the course: MI 412 and on the instructor is very satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Calculus II
Course Code: MI 311
Name of Instructors: Dr. Jayanta Borah

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 23

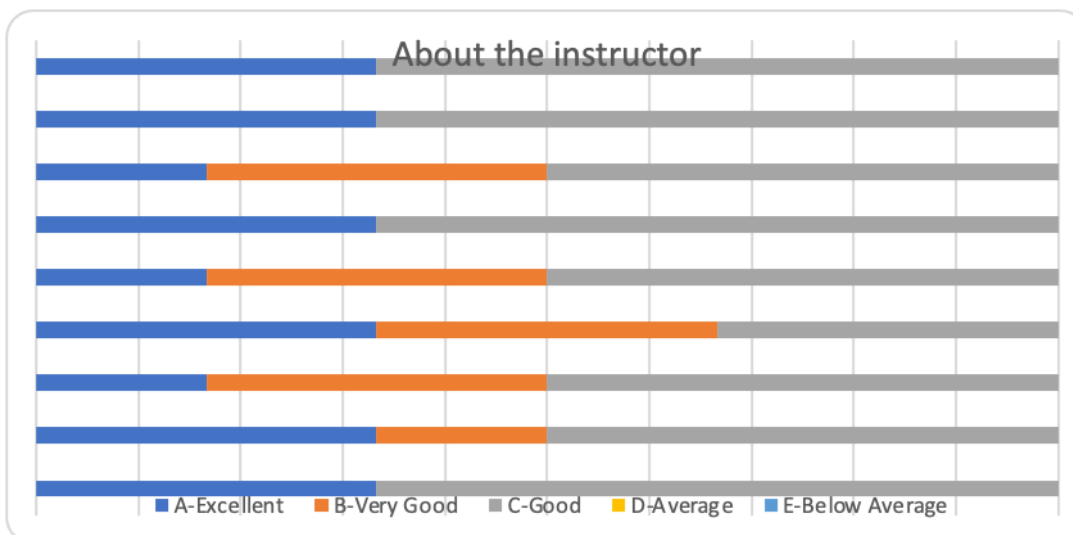
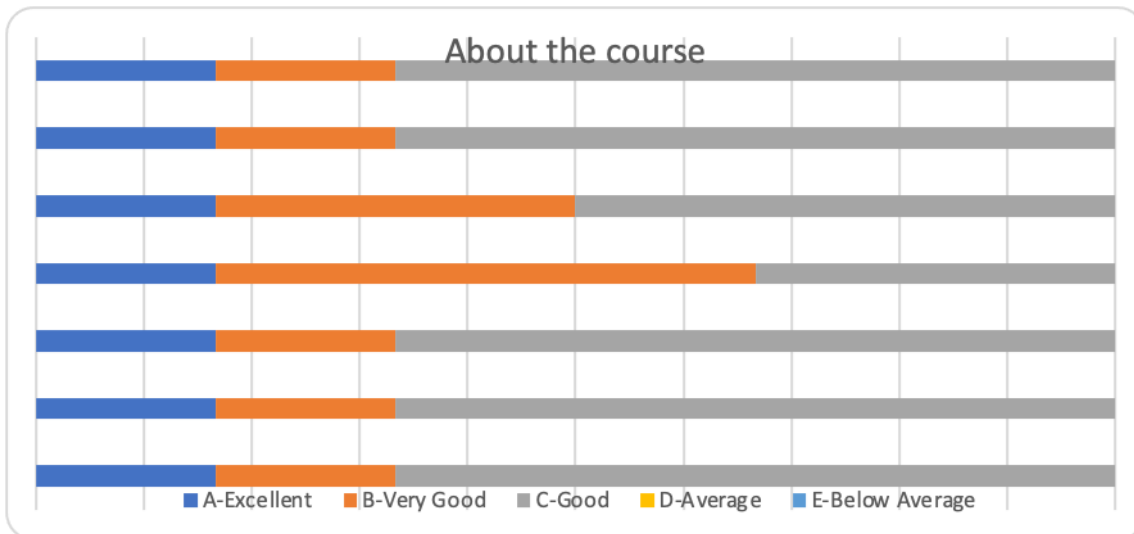


Remarks. The Feedback from the students on the course: MI 311 and on the instructor is satisfactory. More than 66% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the discipline and punctuality of the instructor. However, they suggested for more focus on the explanation of the topics. The students also expressed their disagreement on extension of class duration beyond 1:30 PM which affects their lunch time.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Calculus - II
Course Code: MD 311
Name of Instructors: Dr. Jayanta Borah

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 8

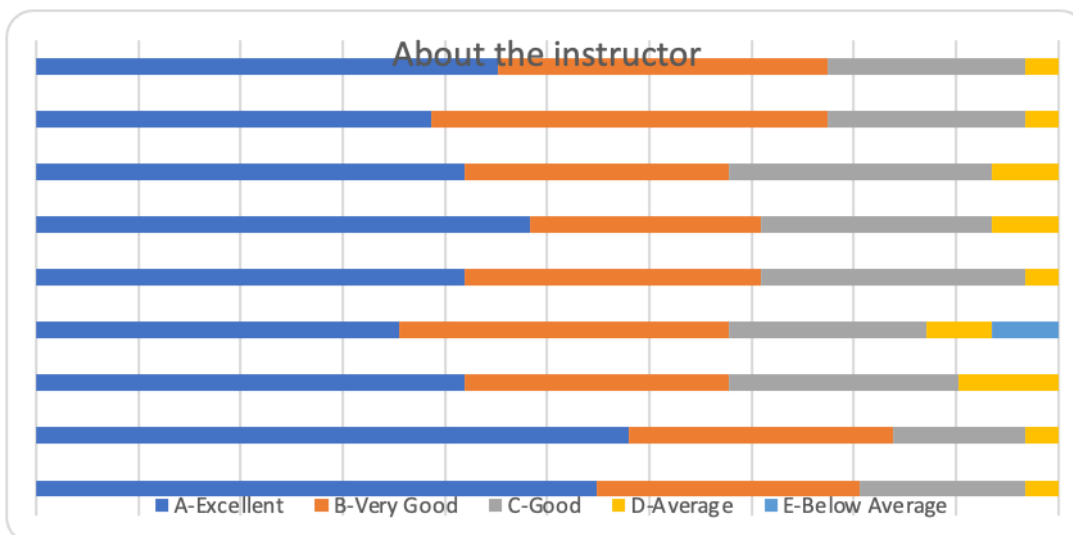
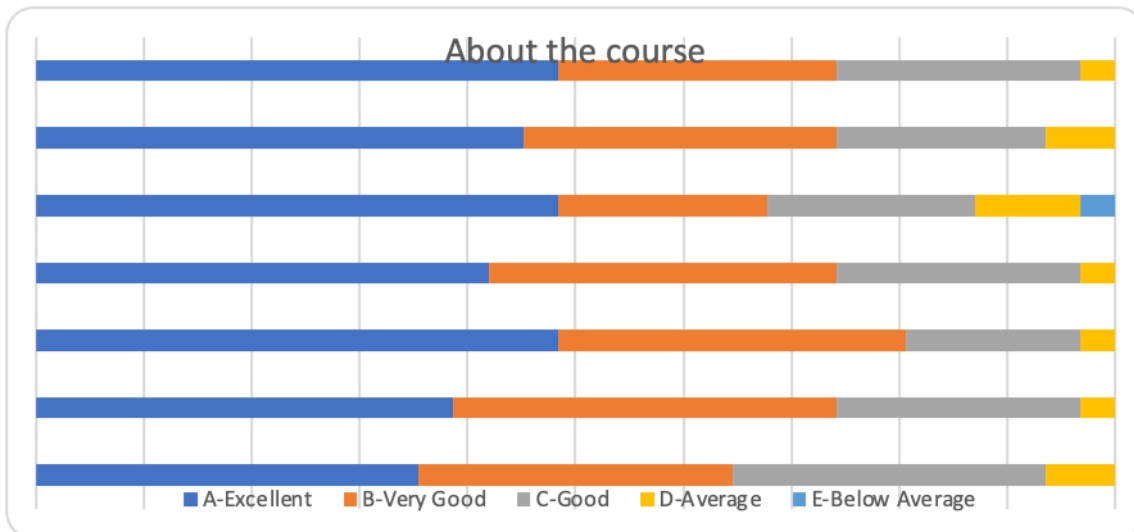


Remarks. The Feedback from the students on the course: MD 311 and on the instructor is very satisfactory. Almost all the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the discipline and punctuality of the instructor.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Functional Analysis
Course Code: MI 510
Name of Instructors: Prof. Munmun Hazarika

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: III/IX
Responses: 7

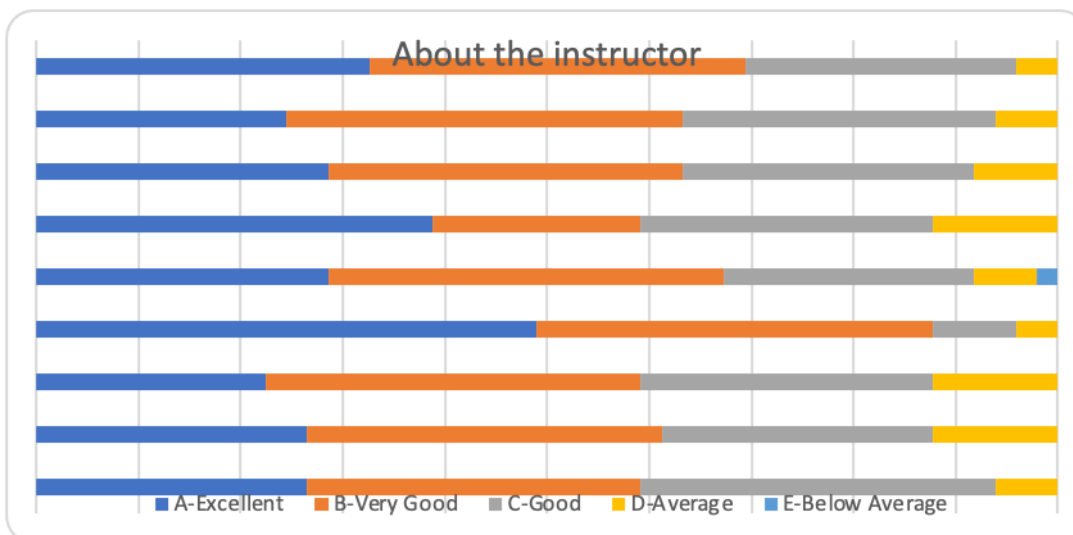
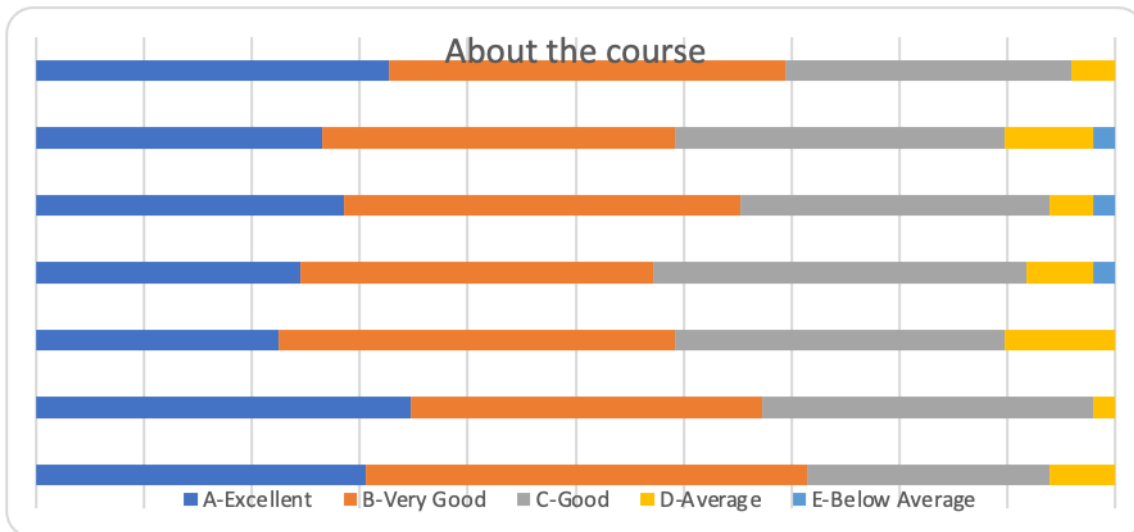


Remarks. The Feedback from the students on the course: MS 510 and on the instructor is very satisfactory. More than 87% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Linear Algebra
Course Code: MI 413
Name of Instructors: Prof. Milan Nath

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: III/IX
Responses: 13

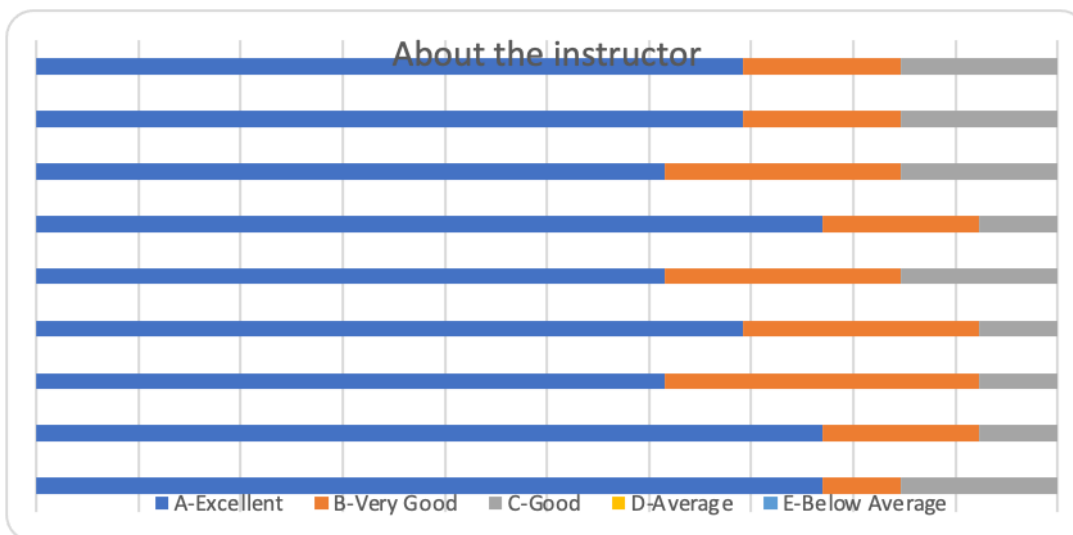
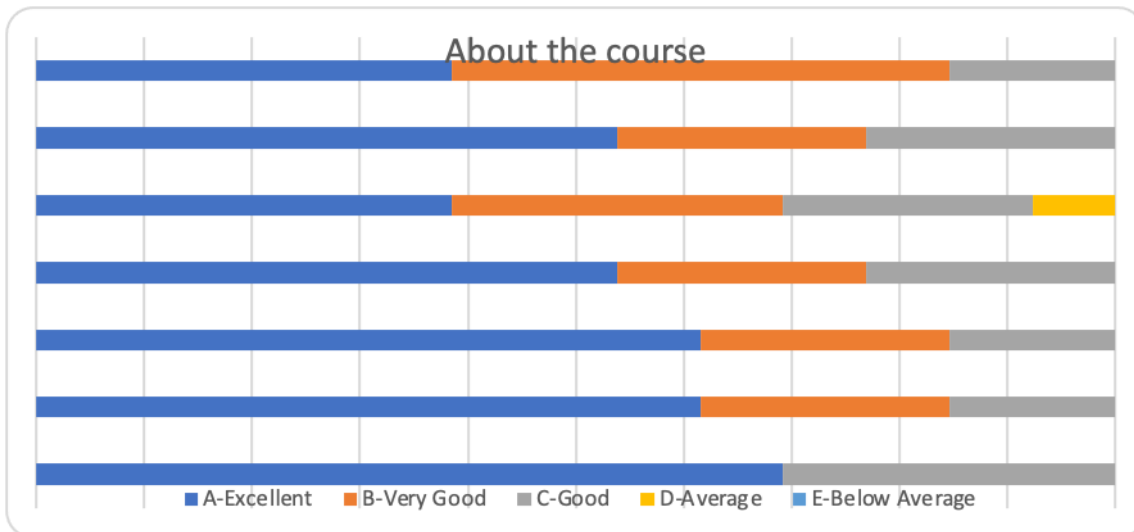


Remarks. The Feedback from the students on the course: MI 413 and on the instructor is very satisfactory. More than 87% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Elementary Complex Analysis
Course Code: MI 317
Name of Instructors: Prof. Nayandeep Deka Barua

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5/7
Responses: 24

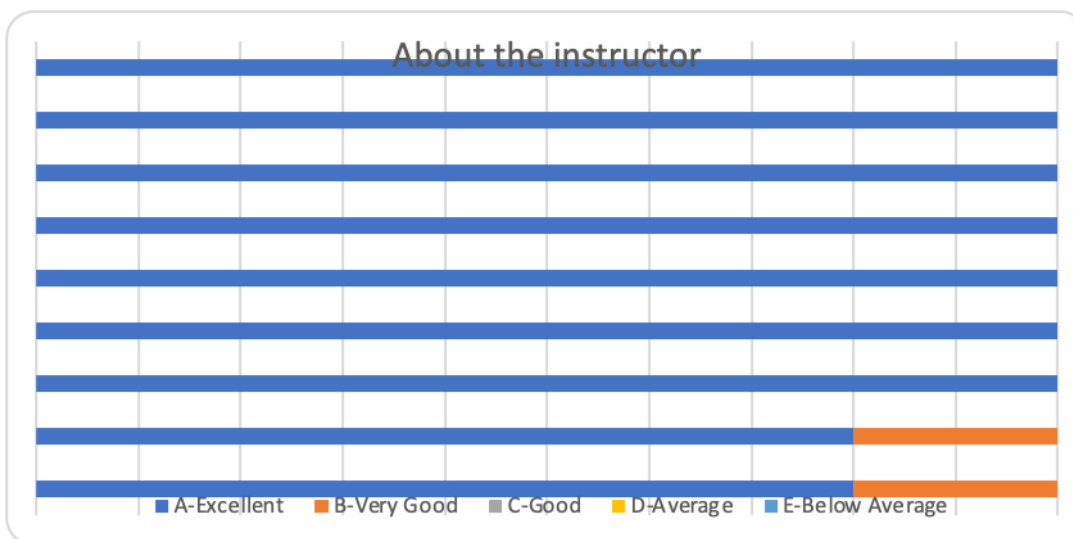
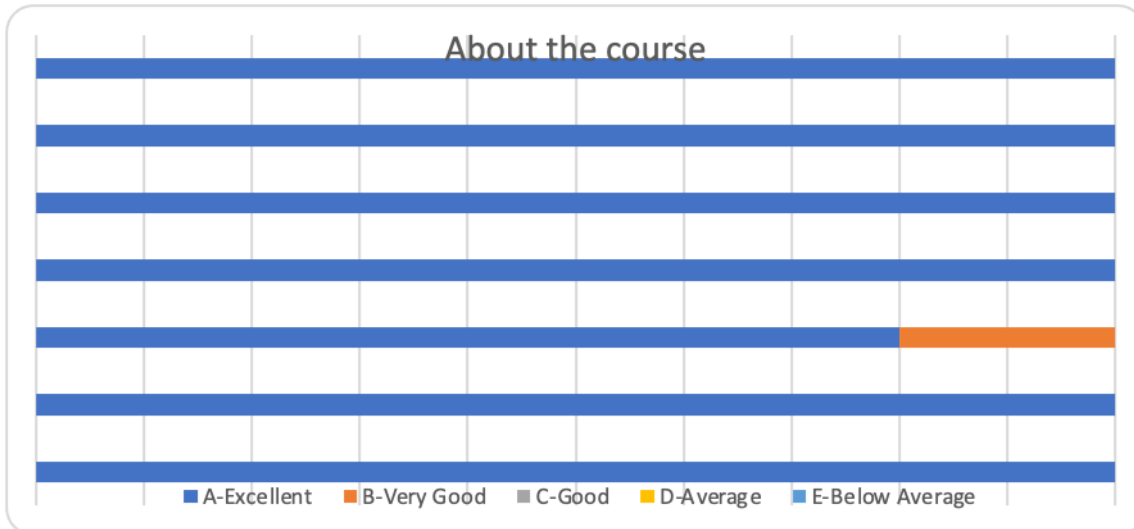


Remarks. The Feedback from the students on the course: MI 317 and on the instructor is very satisfactory. More than 85% of the students have rated the course and the instructor as Excellent/Very Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Elementary Complex Analysis
Course Code: MD 317
Name of Instructors: Prof. Nayandeep Deka Baruah

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 5
Responses: 10



Remarks. The Feedback from the students on the course: MD 317 and on the instructor is very satisfactory. More than 90% of the students have rated the course and the instructor as Excellent. There are no negative comments about the instructor.

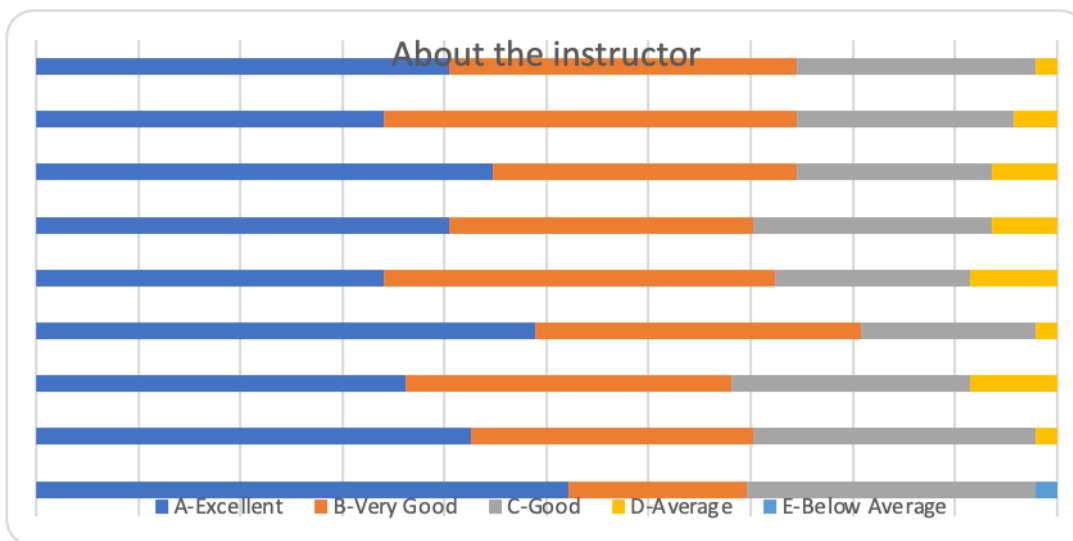
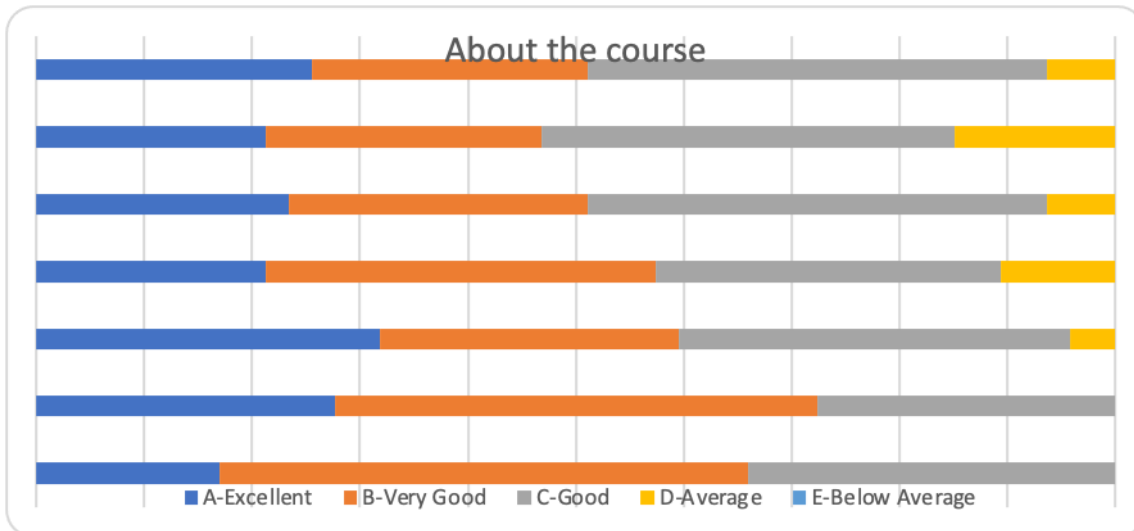
Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Mathematics I

Academic Year: Autumn 2024

Course Code: MSIN 101
Name of Instructors: Dr. Pradip Debnath

Programme : Int. M.Sc.
Semester: 1
Responses: 50

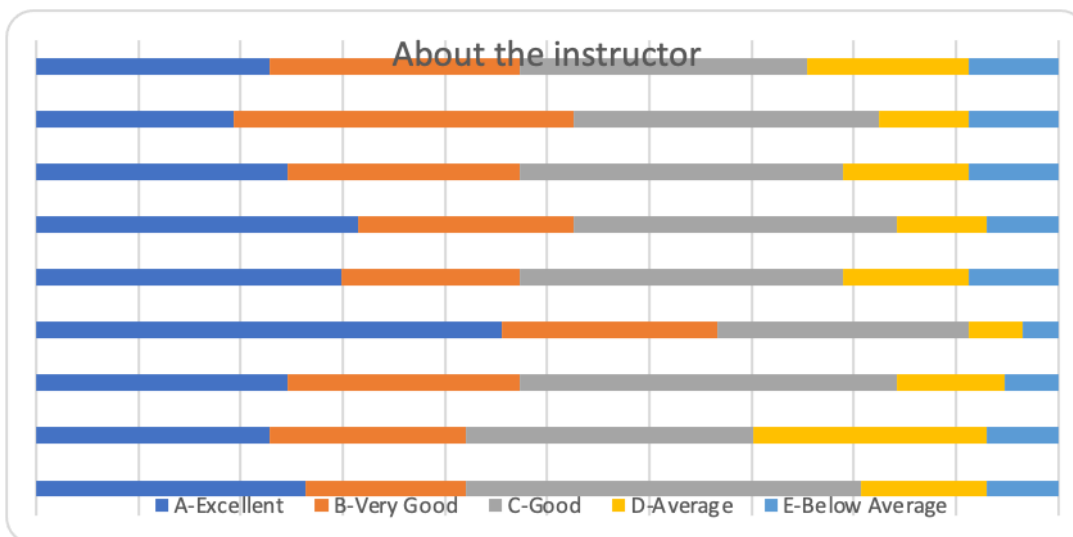
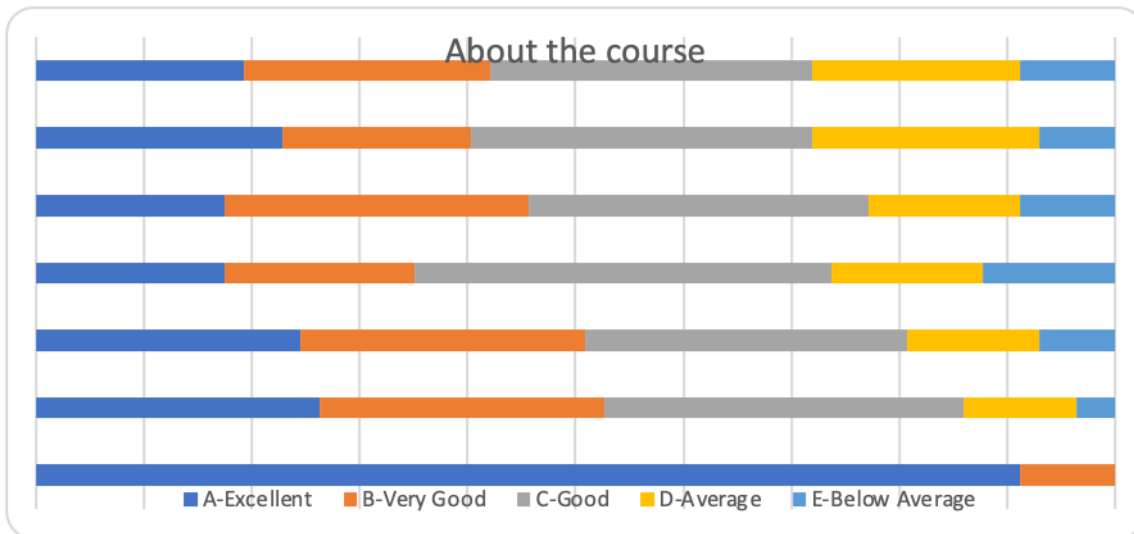


Remarks. The Feedback from the students on the course: MSIN 101 and on the instructor is quite satisfactory. More than 78% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, behaviour and teaching style of the instructor and there is no negative comment. However, the students suggested more problem solving sessions to be conducted.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Computer Programming
Course Code: MI 414
Name of Instructors: Dr. Pradip Debnath

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: VII
Responses: 20



Remarks. The Feedback from the students on the course: MI 414 and on the instructor is very satisfactory. More than 87% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the fair grading, efficiency, teaching style, detailed explanation, discipline and punctuality of the instructor and there is no negative comment. However, students without prior exposure to C Programming suggested to have more attention.

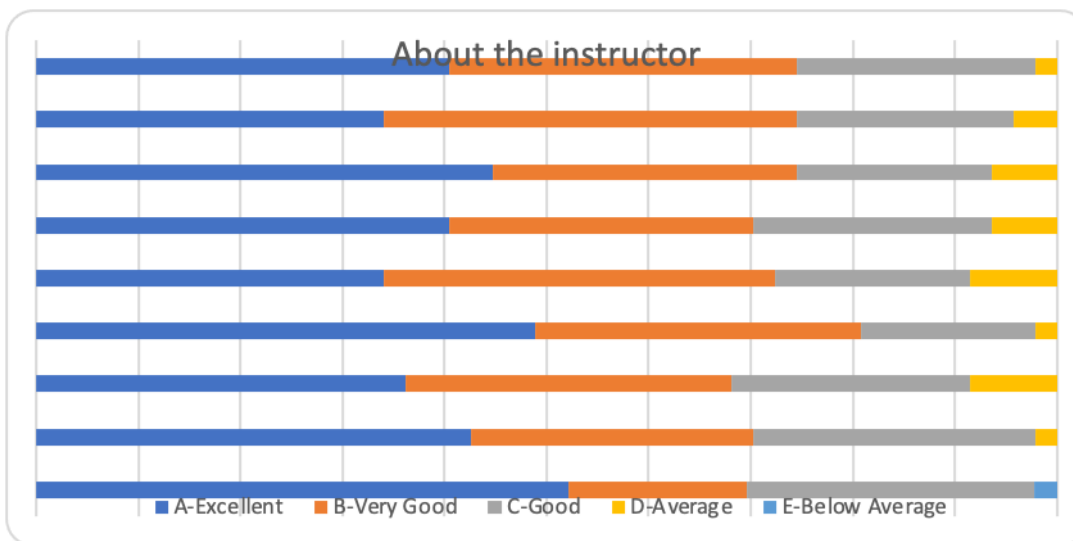
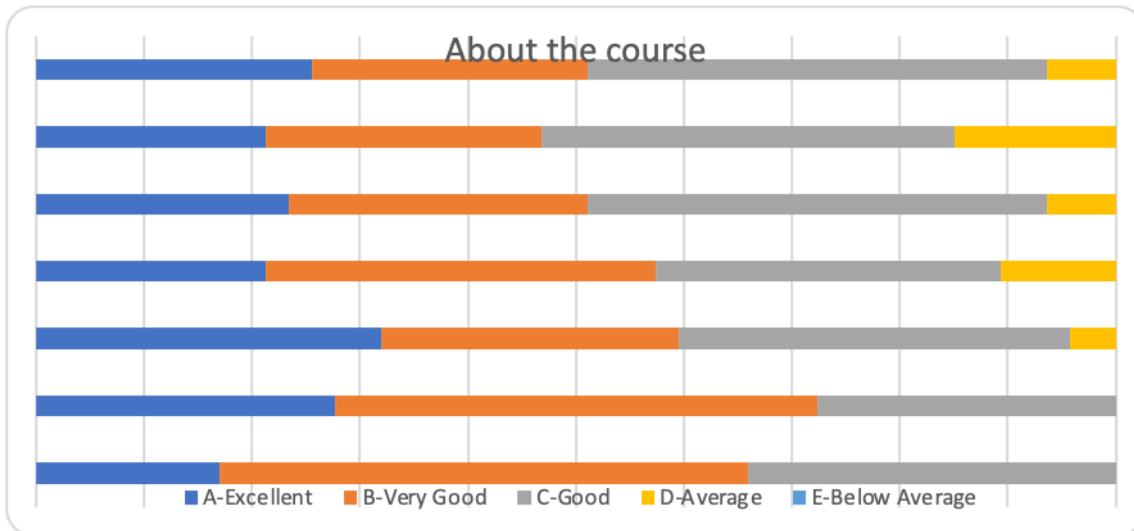
Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Mathematics I

Academic Year: Autumn 2024

Course Code: MSED 101
Name of Instructors: Dr. Pradip Debnath

Programme : Int. M.Sc.
Semester: 1
Responses: 37

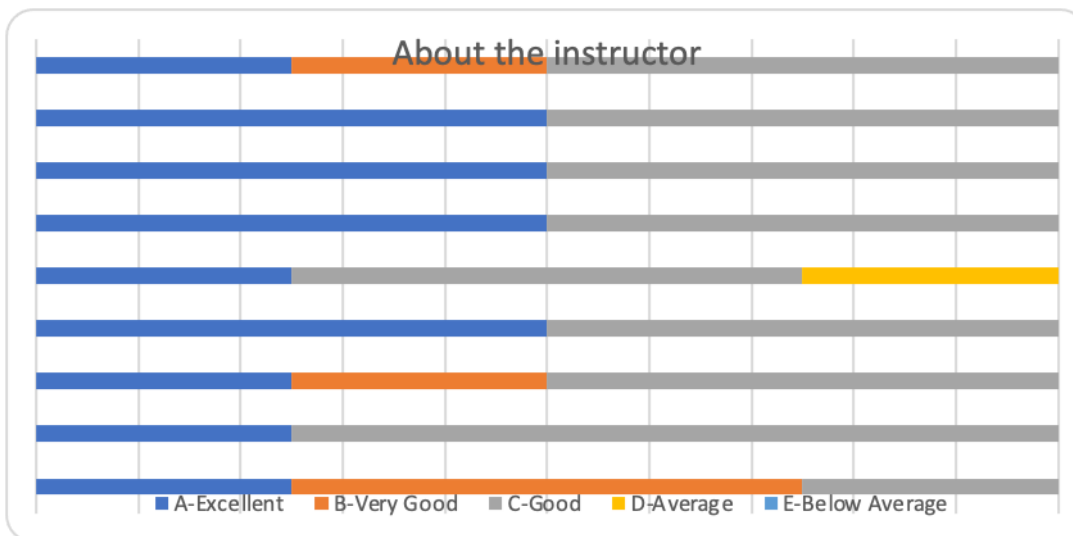
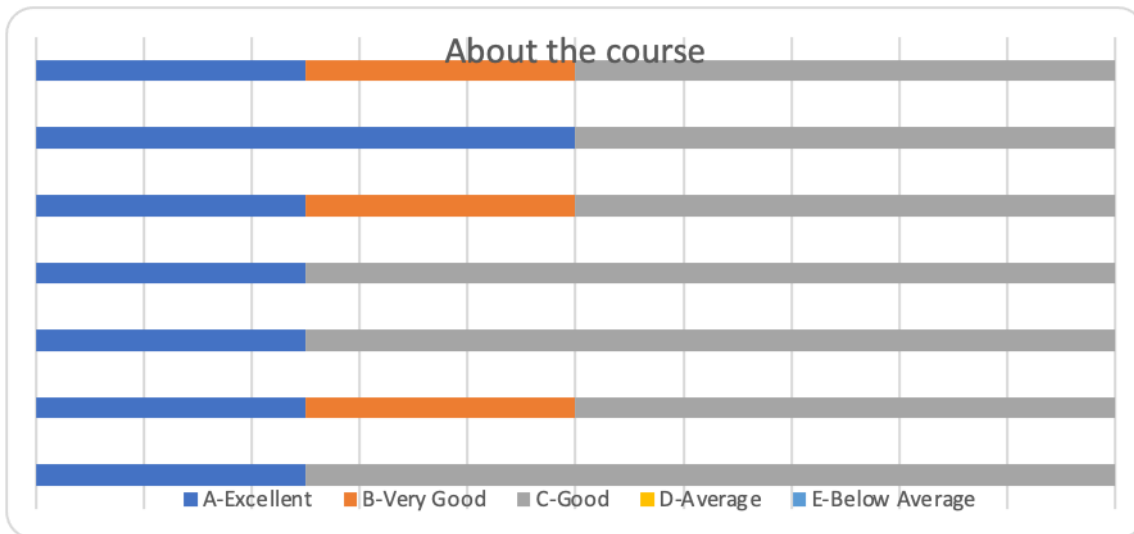


Remarks. The Feedback from the students on the course: MSED 101 and on the instructor is quite satisfactory. More than 76% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, behaviour and teaching style of the instructor and there is no negative comment. However, the students suggested more problem solving sessions to be conducted.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Abstract Algebra
Course Code: MI 412
Name of Instructors: Dr. Rajat Kanti Nath

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 7
Responses: 12

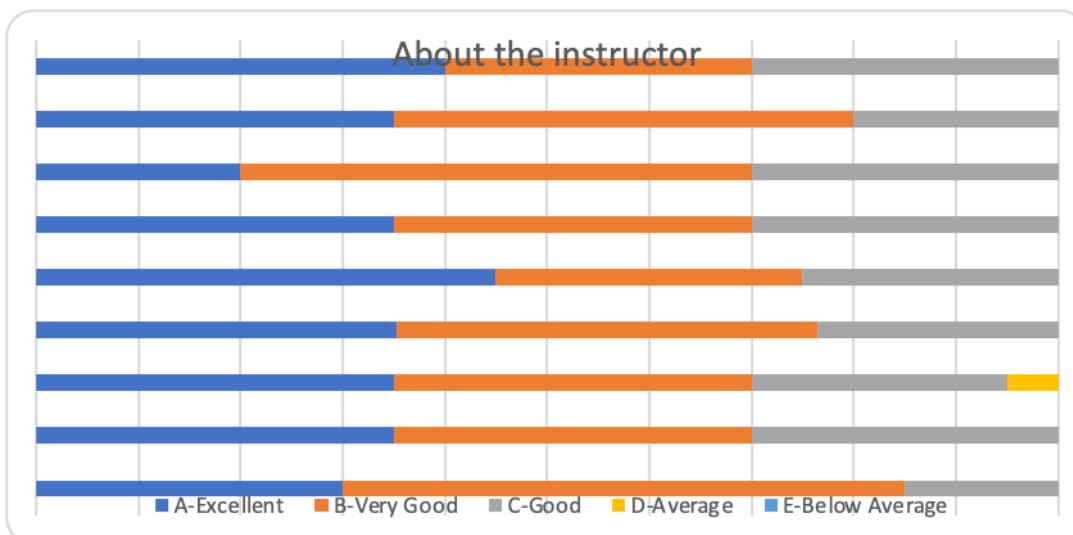
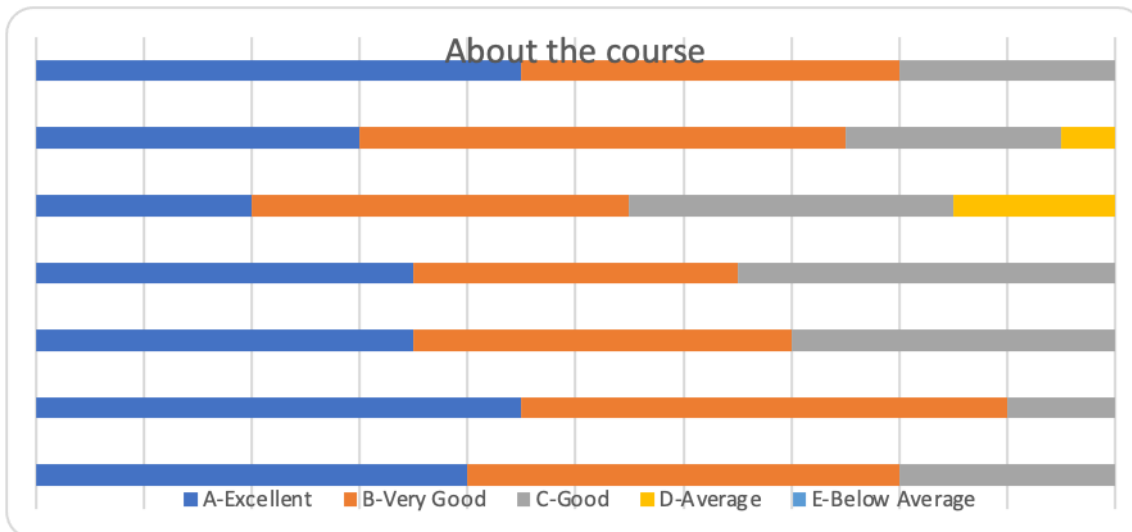


Remarks. The Feedback from the students on the course: MI 412 and on the instructor is very satisfactory. More than 83% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Introductory Statistics & Probability
Course Code: MI 221
Name of Instructors: Prof. Santanu Dutta

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: V
Responses: 3

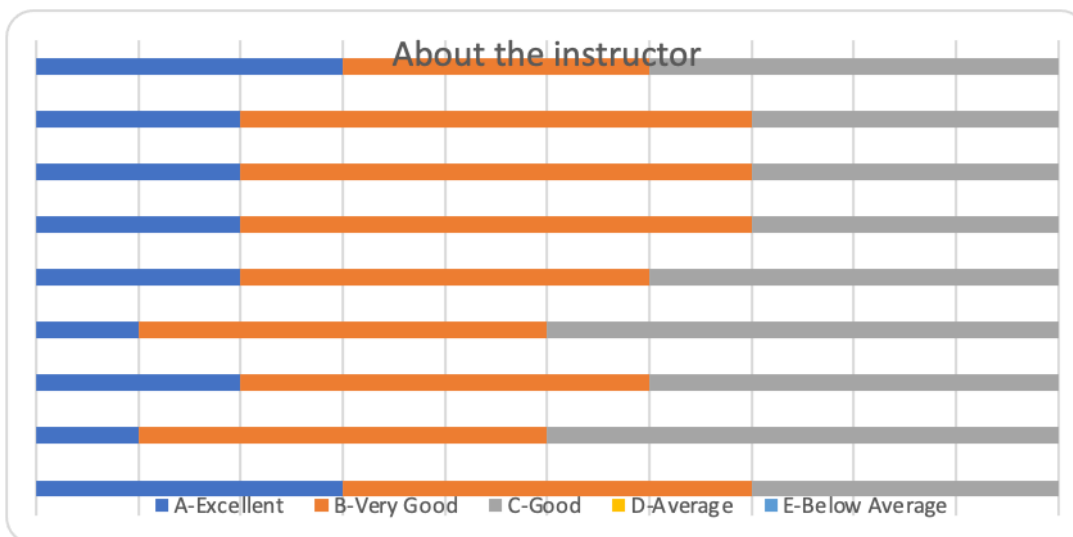
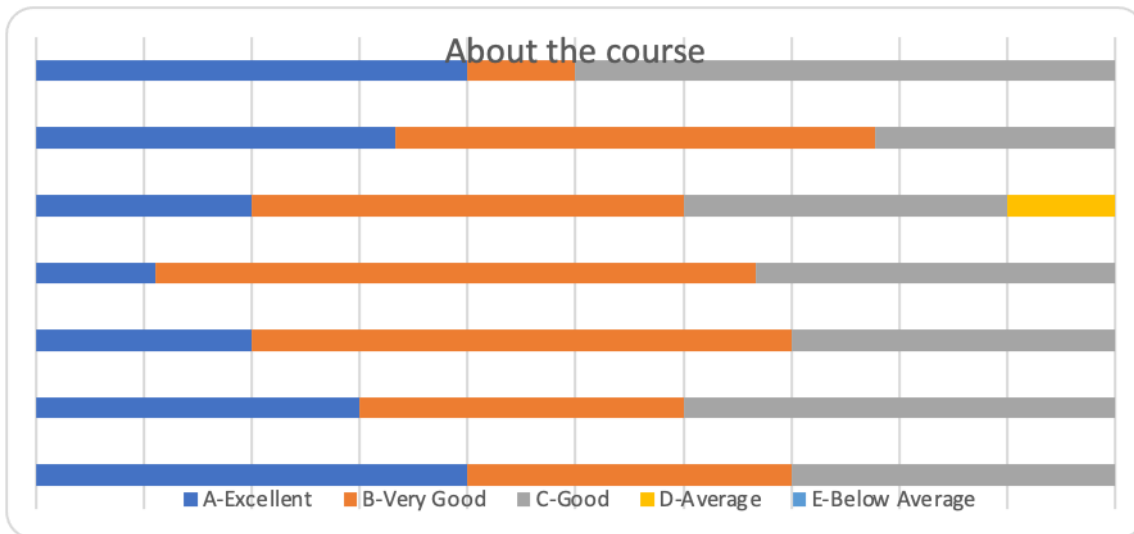


Remarks. The Feedback from the students on the course: MI 221 and on the instructor is quite satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Introductory Statistics & Probability
Course Code: MD 221
Name of Instructors: Prof. Santanu Dutta

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 7
Responses: 2

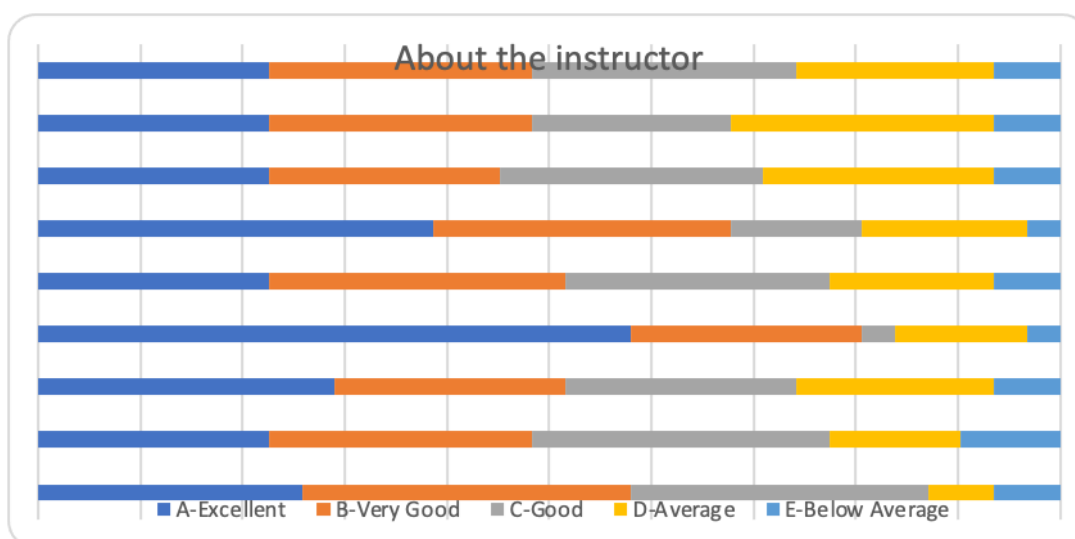
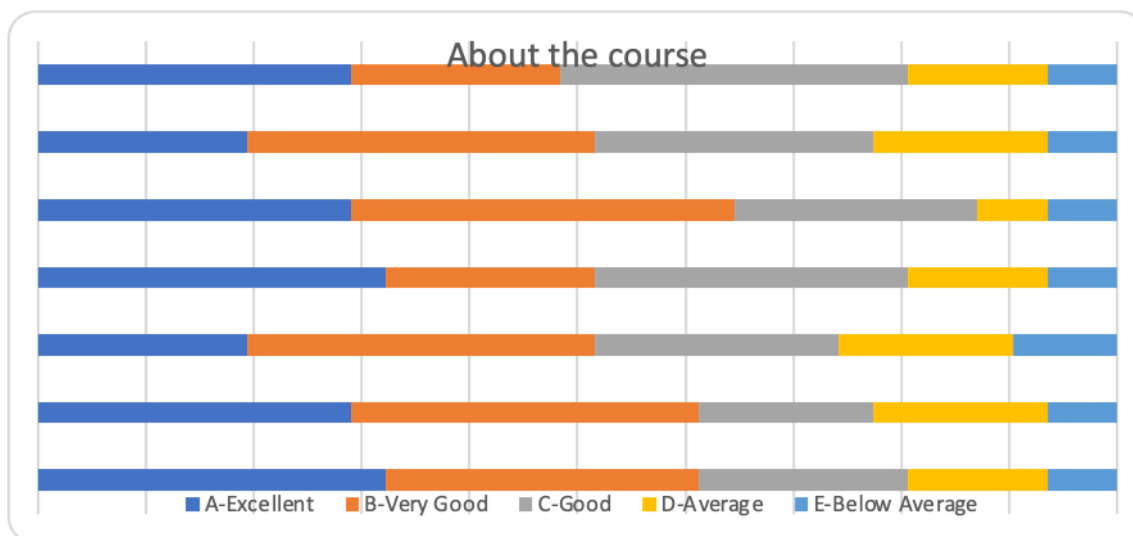


Remarks. The Feedback from the students on the course: MD 221 and on the instructor is very satisfactory. More than 90% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, teaching style, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Partial Differential Equations
Course Code: MI 507
Name of Instructors: Prof. Shuvam Sen

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: IX/XI
Responses: 7

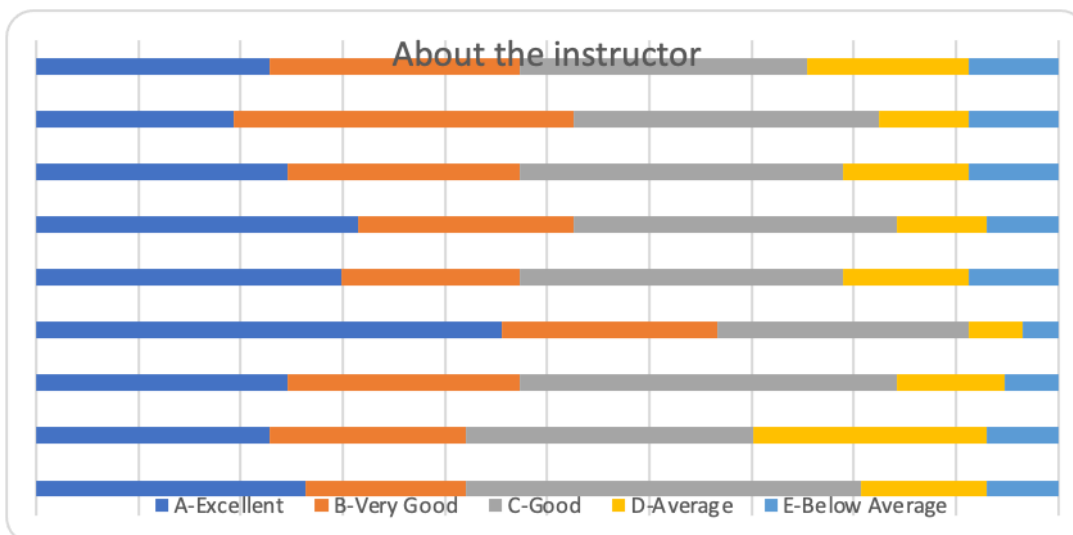
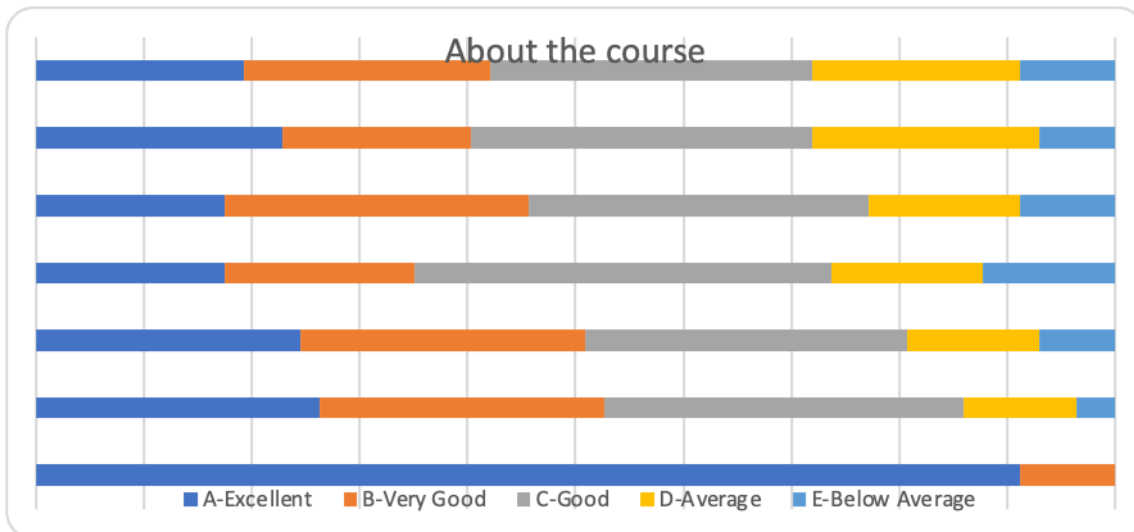


Remarks. The Feedback from the students on the course: MI 507 and on the instructor is very satisfactory. More than 80% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the unbiasedness, efficiency, teaching style, detailed explanation, discipline and punctuality of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Computer Programming
Course Code: MI 414
Name of Instructors: Prof. Shuvam Sen

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: VII
Responses: 20



Remarks. The Feedback from the students on the course: MI 414 and on the instructor is very satisfactory. More than 87% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the fair grading, efficiency, teaching style, detailed explanation, discipline and punctuality of the instructor and there is no negative comment. However, students without prior exposure to C Programming suggested to have more attention.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Mathematics I

Academic Year: Autumn 2024

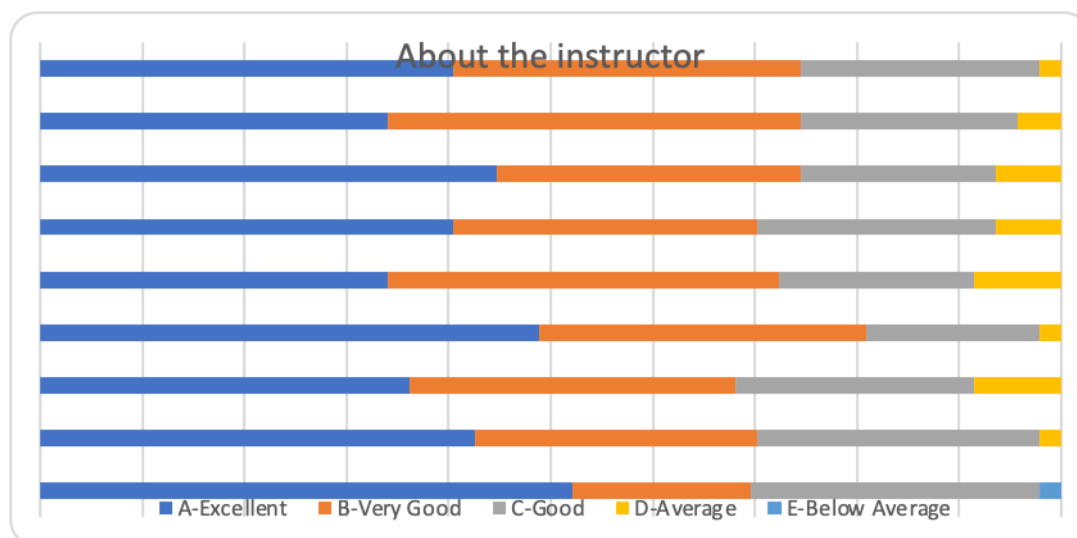
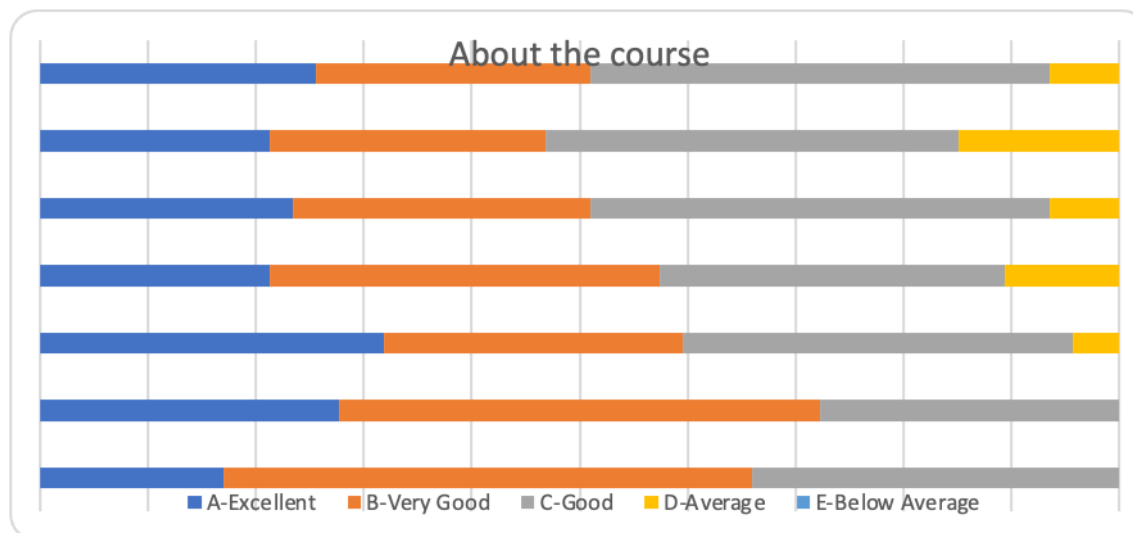
Course Code: MSIN 101

Programme : Int. M.Sc.

Name of Instructors: Dr. Yenkhom Satyendra Singh

Semester: 1

Responses: 50



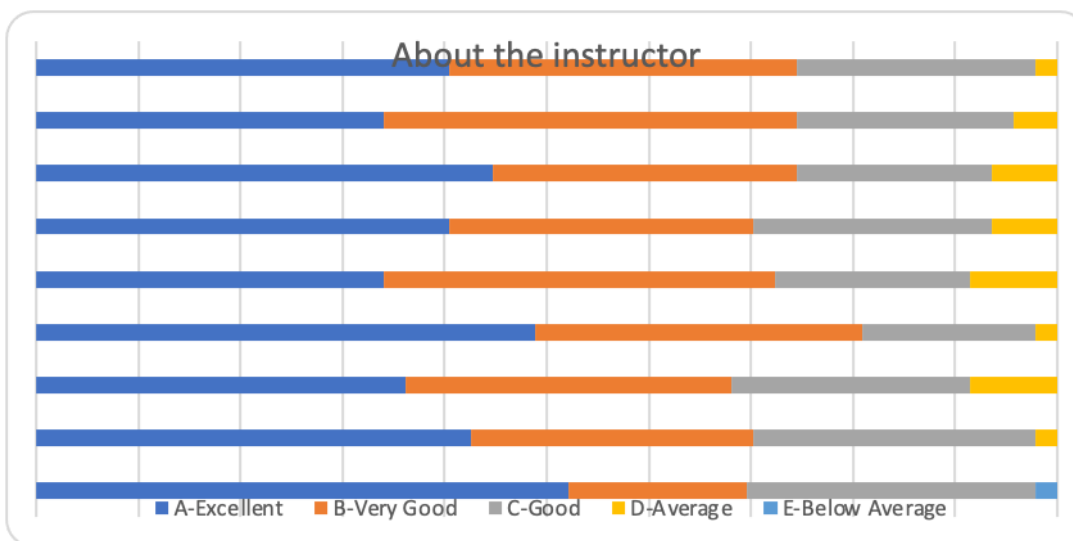
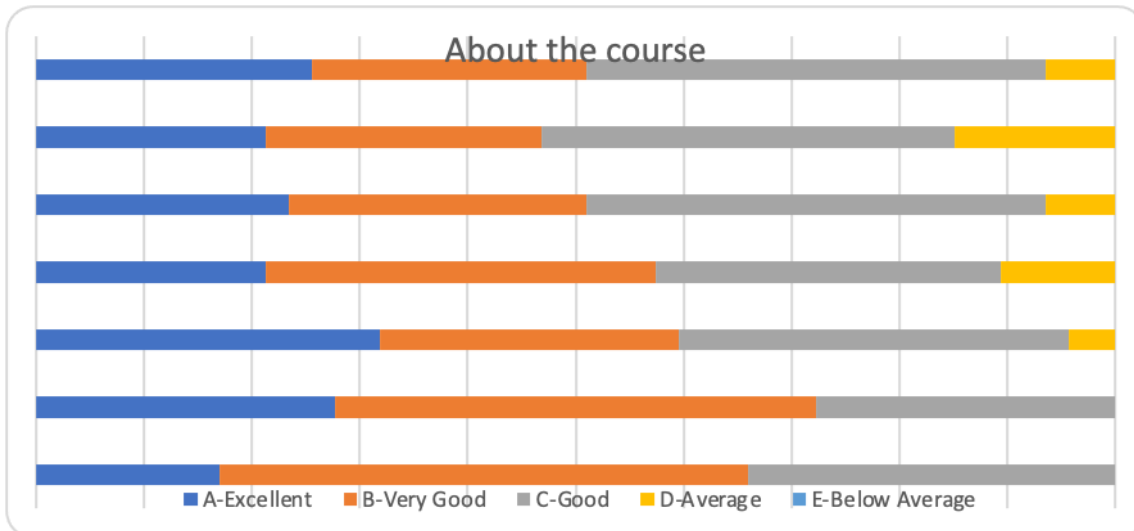
Remarks. The Feedback from the students on the course: MSIN 101 and on the instructor is quite satisfactory. More than 78% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, behaviour and teaching style of the instructor and there is no negative comment. However, the students suggested more problem solving sessions to be conducted.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Programming,
Algorithm and Mathematical Software
Course Code: MD 313
Name of Instructors: Dr. Yenkhom Satyendra Singh

Academic Year: Autumn 2024

Programme : Int. M.Sc.
Semester: 5
Responses: 5



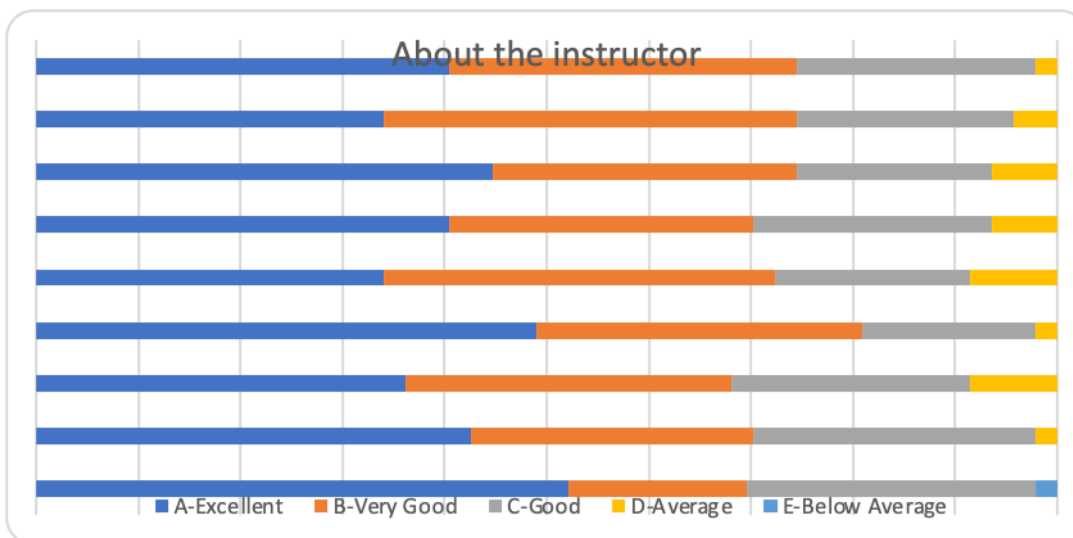
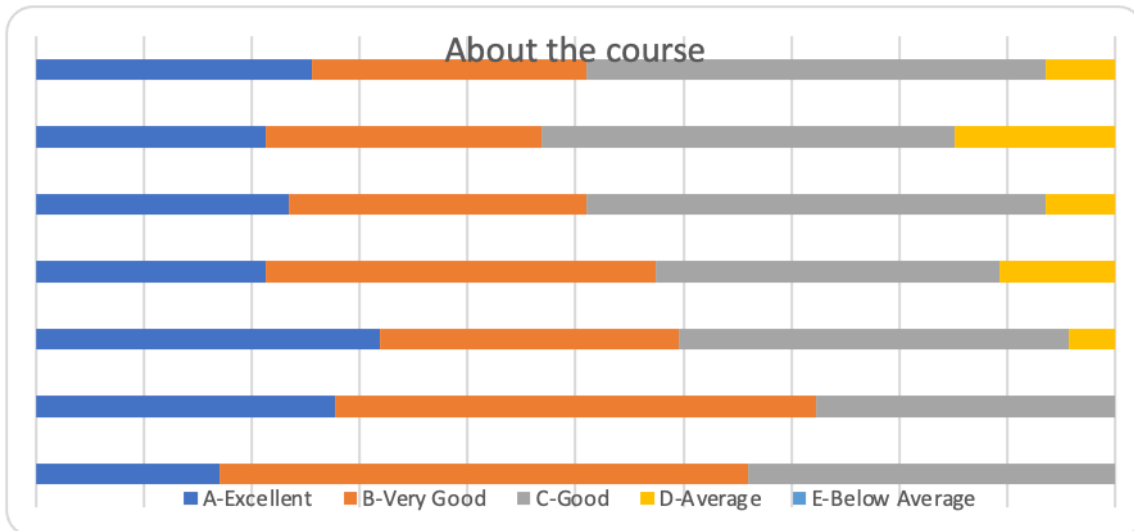
Remarks. The Feedback from the students on the course: MD 313 and on the instructor is quite satisfactory. More than 78% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, behaviour and teaching style of the instructor and there is no negative comment.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Programming,
Algorithm and Mathematical Software
Course Code: MI 313
Name of Instructors: Dr. Yenkhom Satyendra Singh

Academic Year: Autumn 2024

Programme : Int. M.Sc.
Semester: 5
Responses: 22

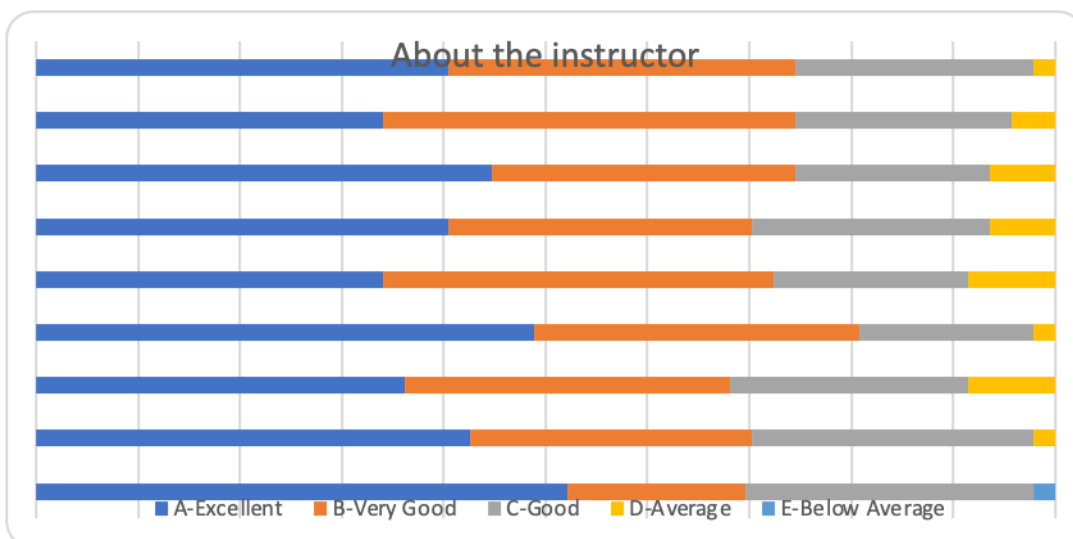
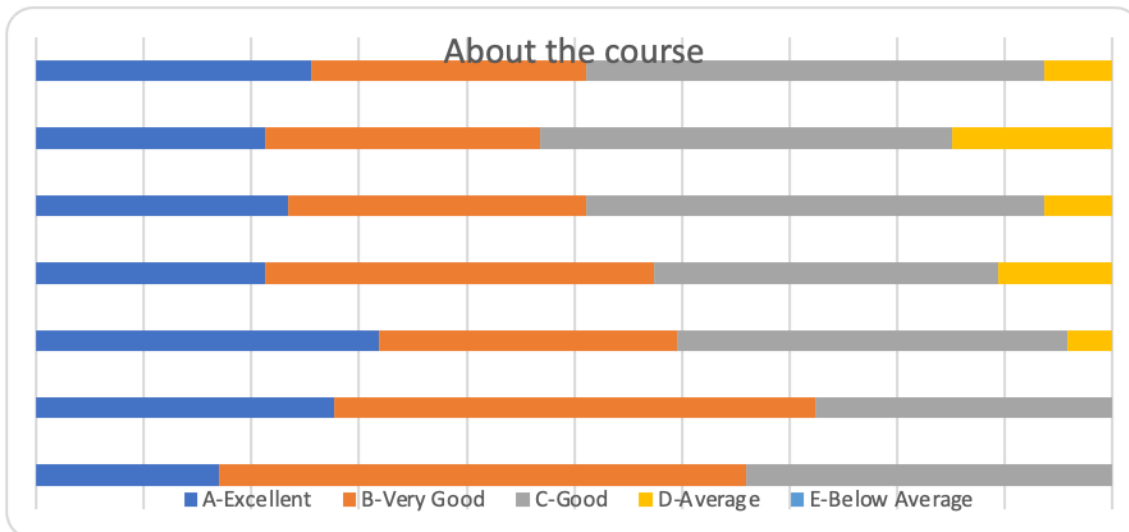


Remarks. The Feedback from the students on the course: MI 313 and on the instructor is quite satisfactory. More than 78% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, behaviour and teaching style of the instructor and there is no negative comment. However, the students suggested more emphasize on the fundamentals.

Feedback Analysis, Autumn Semester-2024, Dept. of Mathematical Sciences, TU

Department : Mathematical Sciences
Course Title: Mathematics I
Course Code: MSED 101
Name of Instructors: Dr. Yenkhom Satyendra Singh

Academic Year: Autumn 2024
Programme : Int. M.Sc.
Semester: 1
Responses: 37



Remarks. The Feedback from the students on the course: MSED 101 and on the instructor is quite satisfactory. More than 76% of the students have rated the course and the instructor as Excellent/Very Good/Good. The students appreciated the efficiency, behaviour and teaching style of the instructor and there is no negative comment. However, the students suggested more problem solving sessions to be conducted.