



TECHNO INDIA NJR INSTITUTE OF TECHNOLOGY

Approved by AICTE & Affiliated to Rajasthan Technical University

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STUDENT FEEDBACK ANALYSIS AND ACTION TAKEN (2020-21)

DEPARTMENT OF MECHANICAL ENGINEERING

PART A (Student's Feedback on Faculty Performance during the classroom)

The institute conducts student feedback on academic level and syllabus transaction. The rating is normally given on a scale of 1 to 5.

Feedback was collected from students and based on their answers the following charts were prepared to analyze the results.

Question 1 in the feedback form: Is teacher always punctual in coming to your class?

Question 2 in the feedback form: Does the teacher come well prepared for lecture in your class?

Question 3 in the feedback form: Does the teacher make efforts in teaching and explanation?

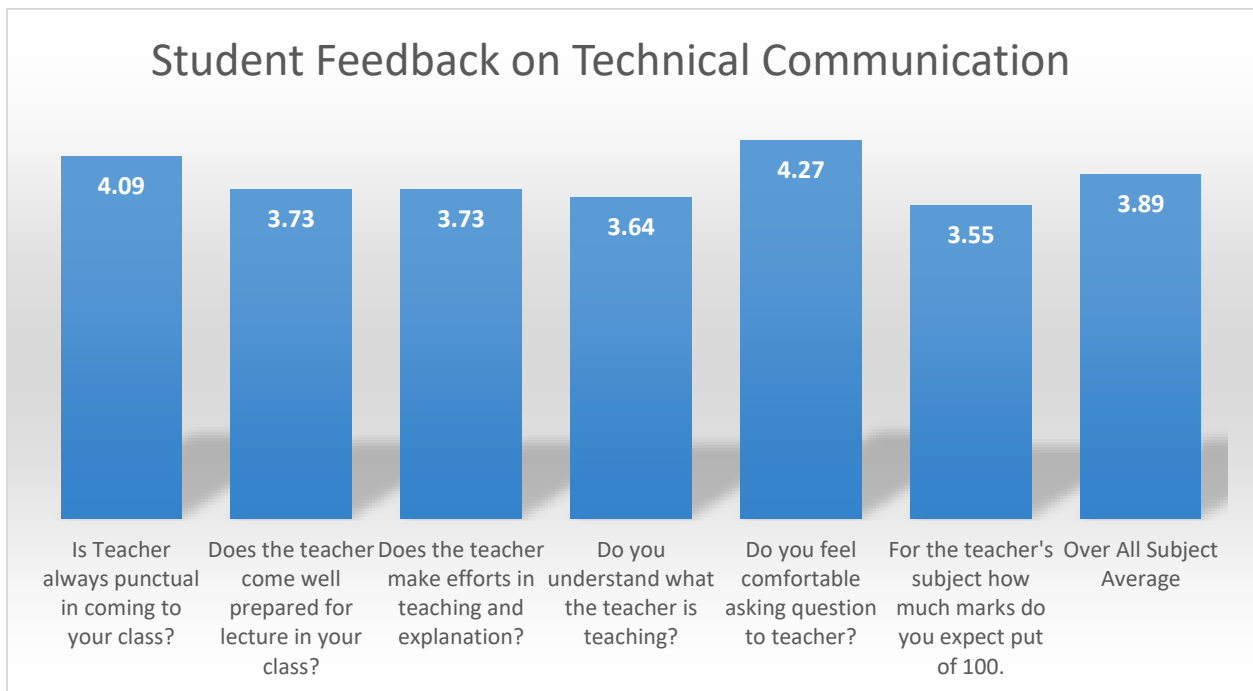
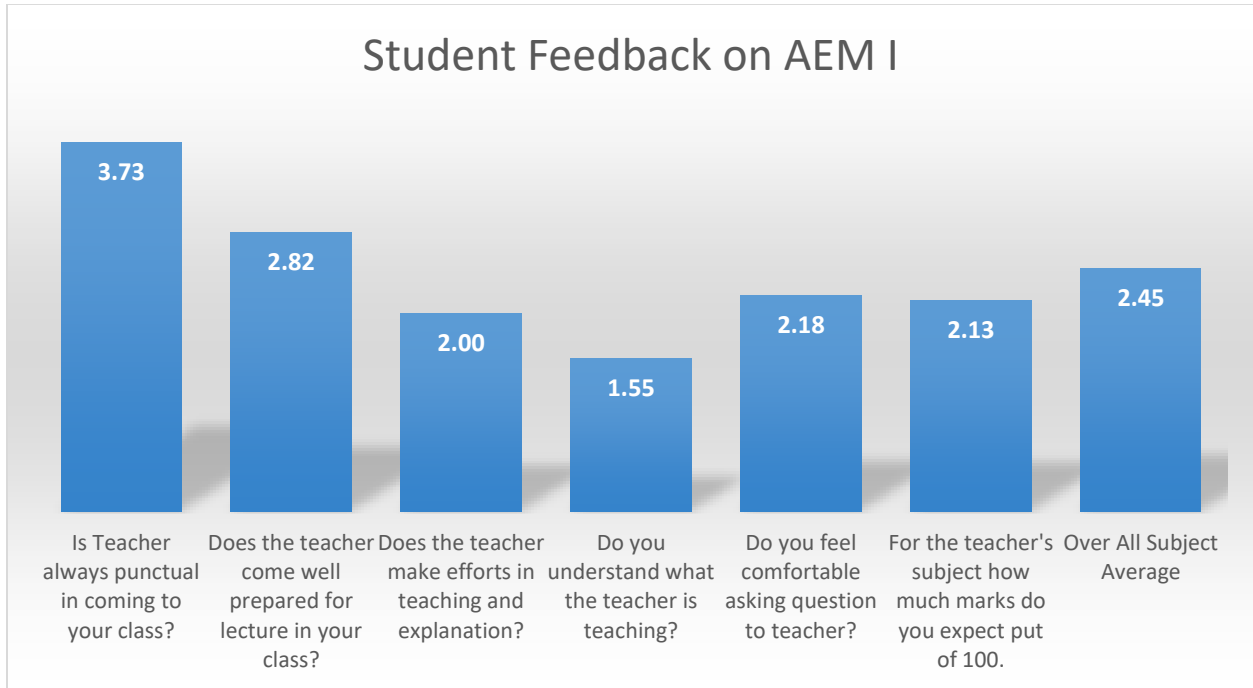
Question 4 in the feedback form: Do you understand what the teacher is teaching?

Question 5 in the feedback form: Do you feel comfortable asking question to teacher?

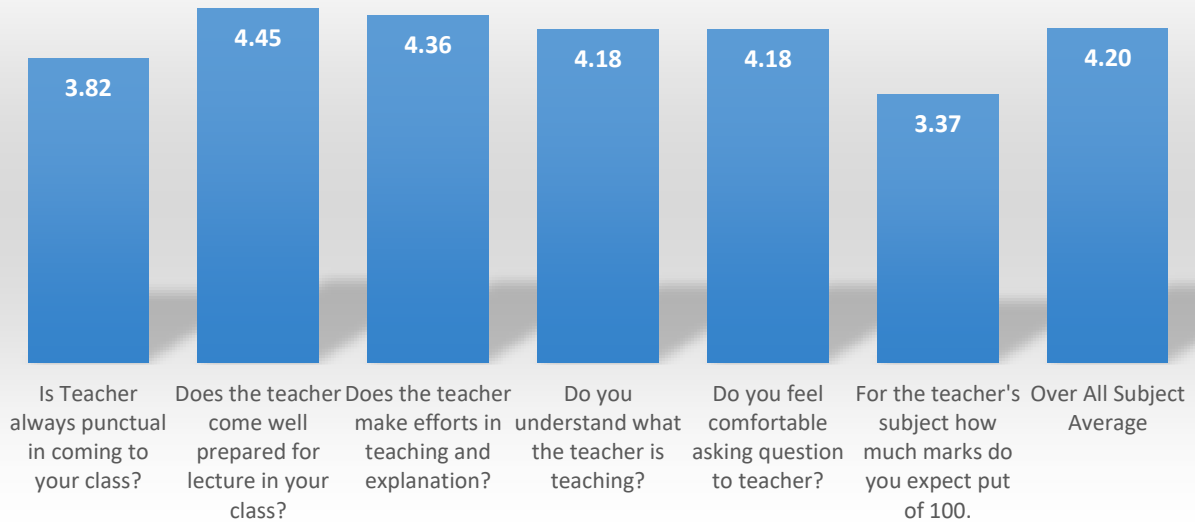
Question 6 in the feedback form: For the teacher's subject how much marks do you expect out of 100

Odd semester

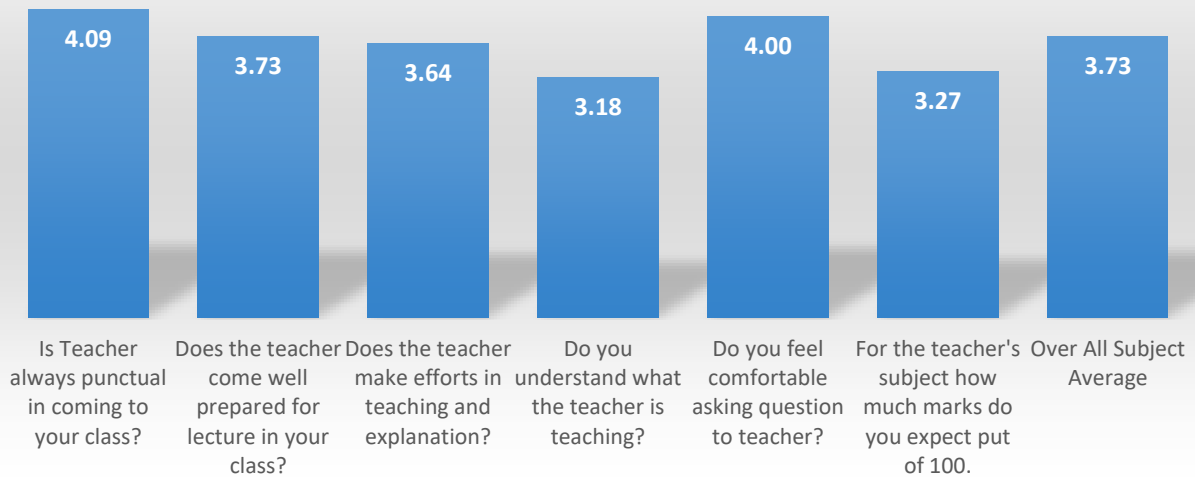
BTech Third Sem (2019-23 Batch)



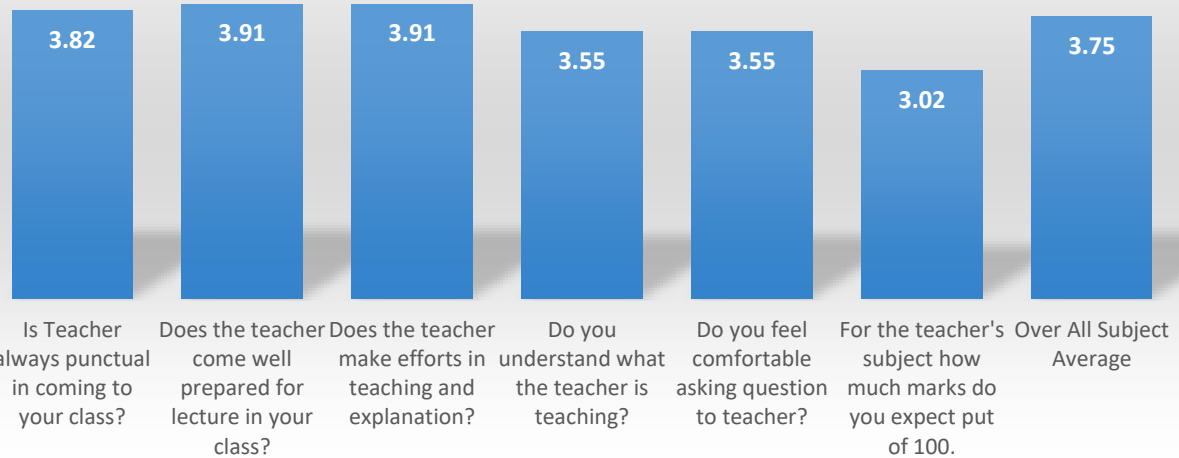
Student Feedback on Engineering Mechanics



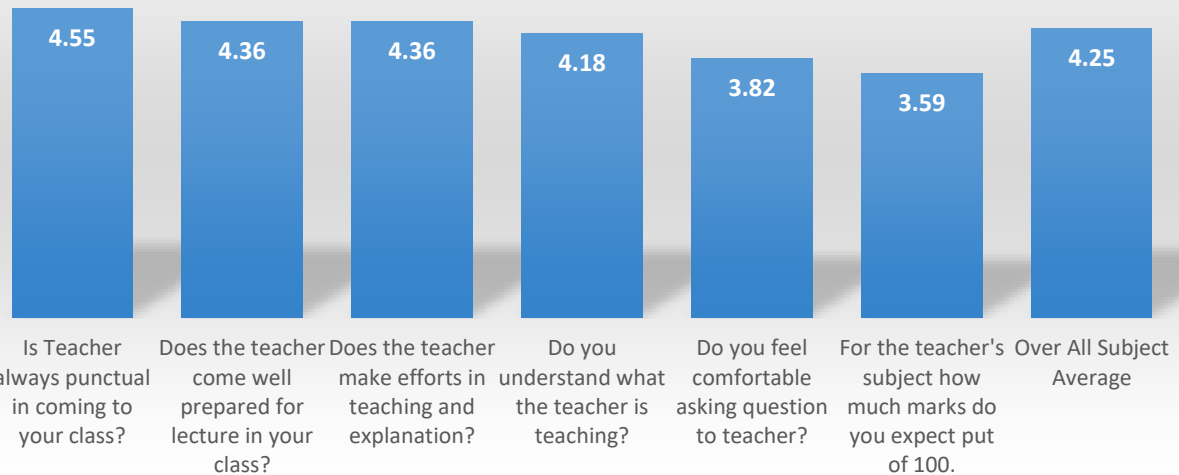
Student Feedback on Engineering Thermodynamics



Student Feedback on Material Science Engineering

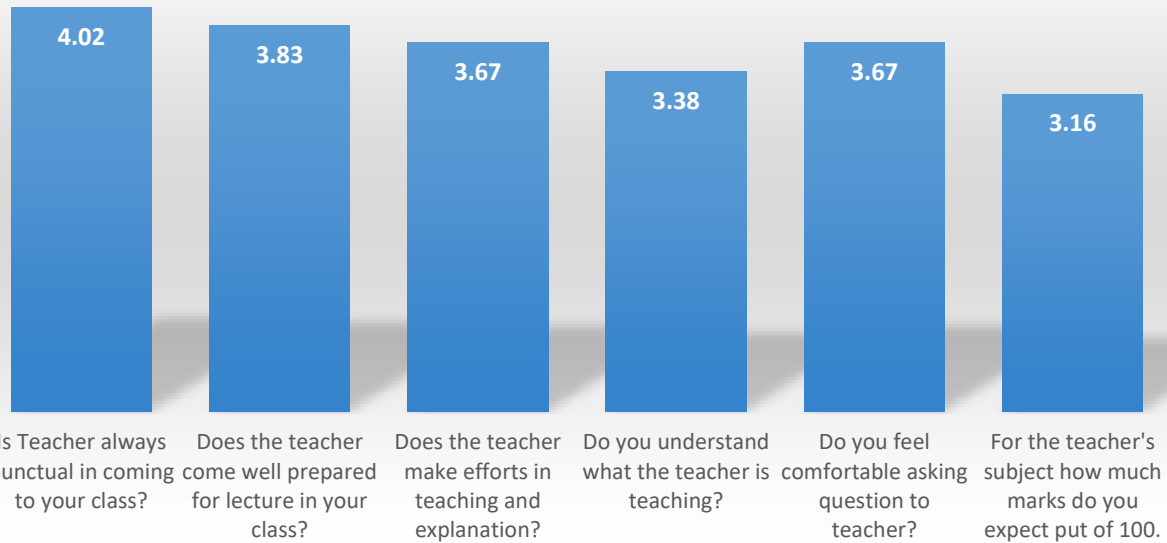


Student Feedback on Mechanics of Solids



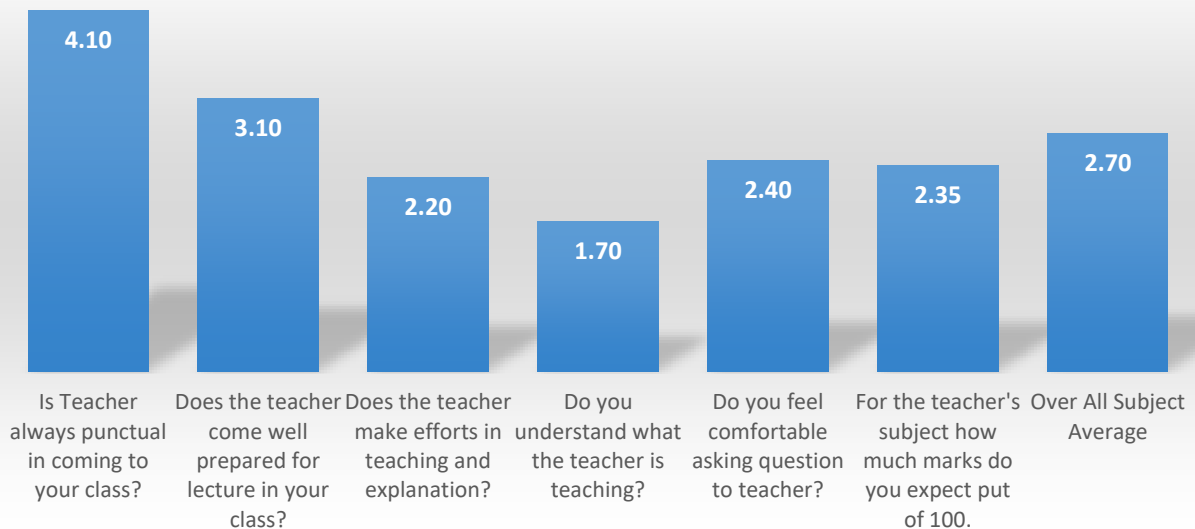
The overall feedback is as follows –

Student Feedback - 3rd Semester

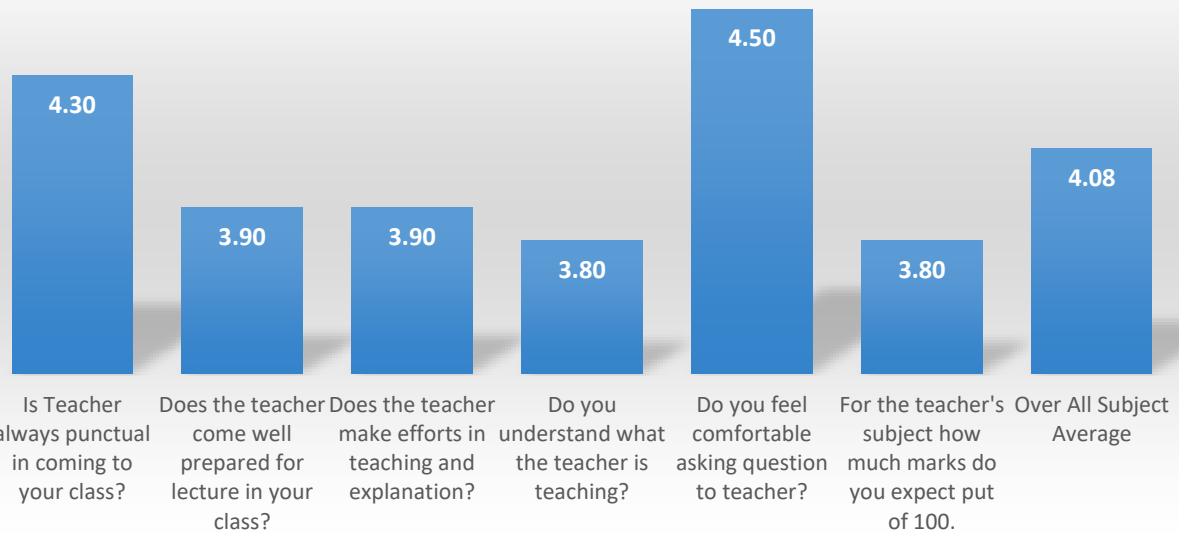


BTech Fifth Sem (2018-22 Batch)

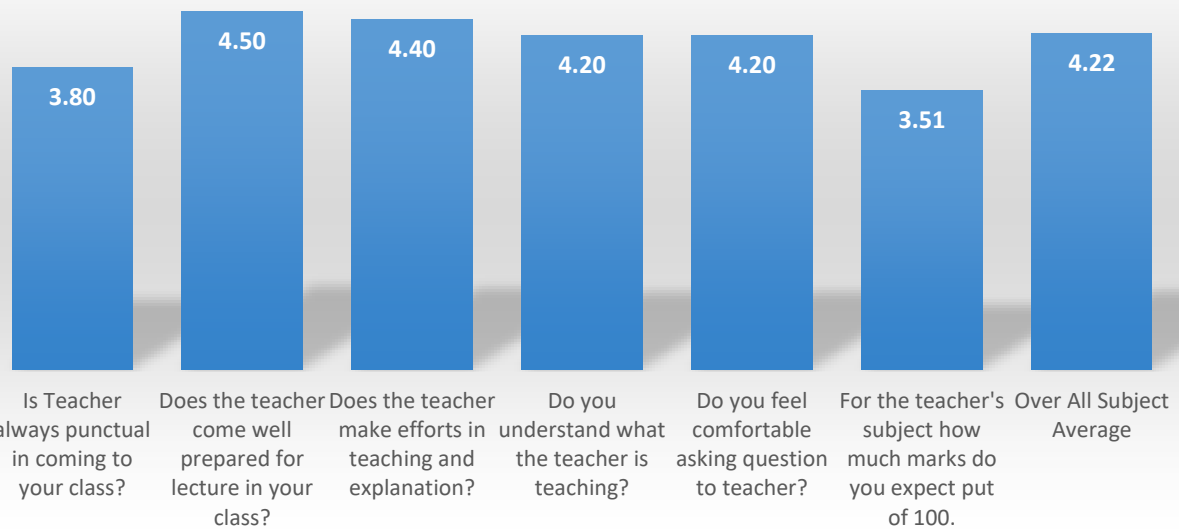
Student Feedback on Mechatronics Systems



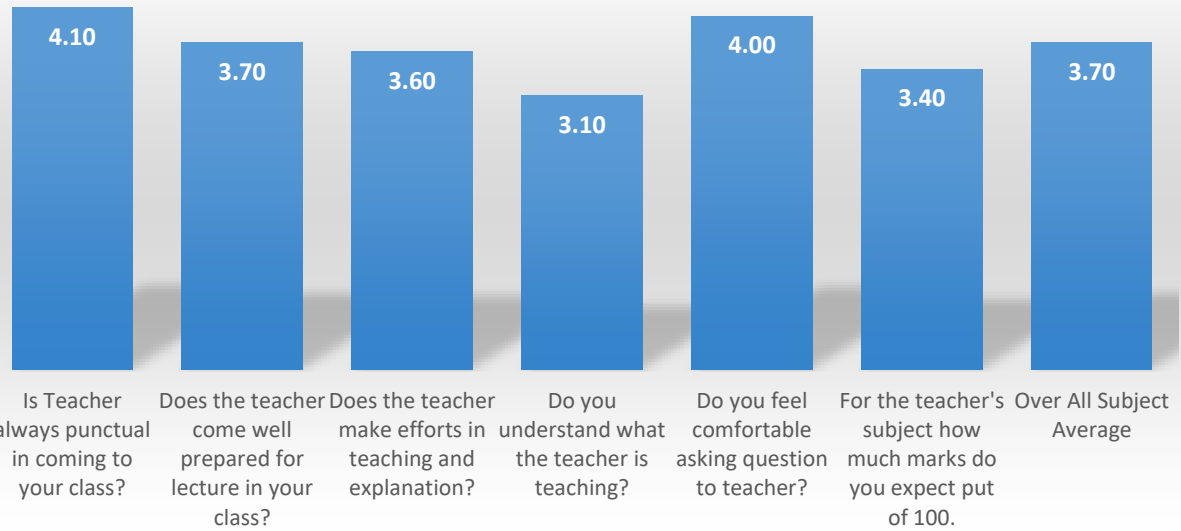
Student Feedback on Heat Transfer



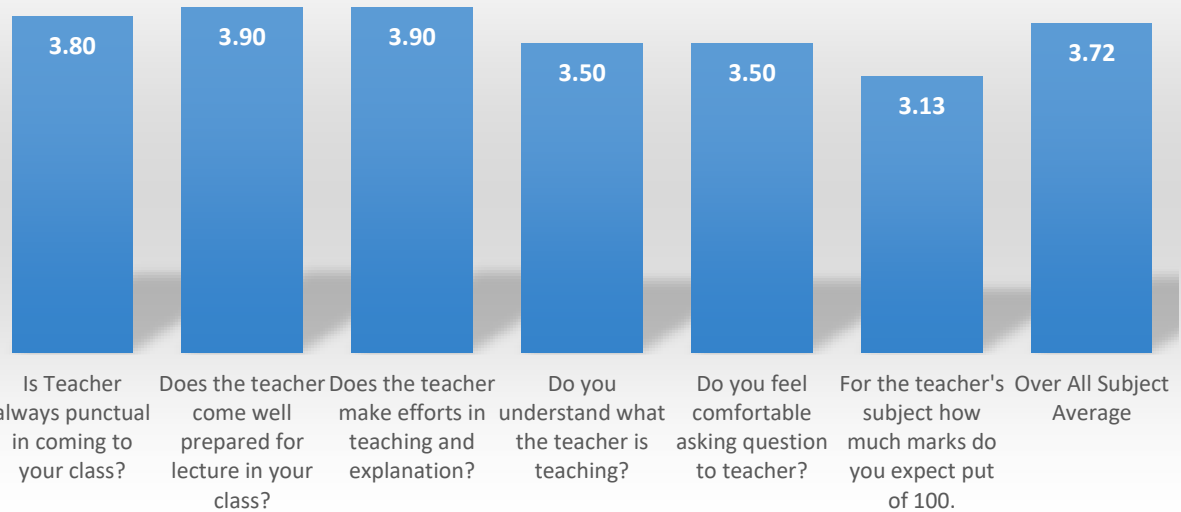
Student Feedback on Manufacturing Technology



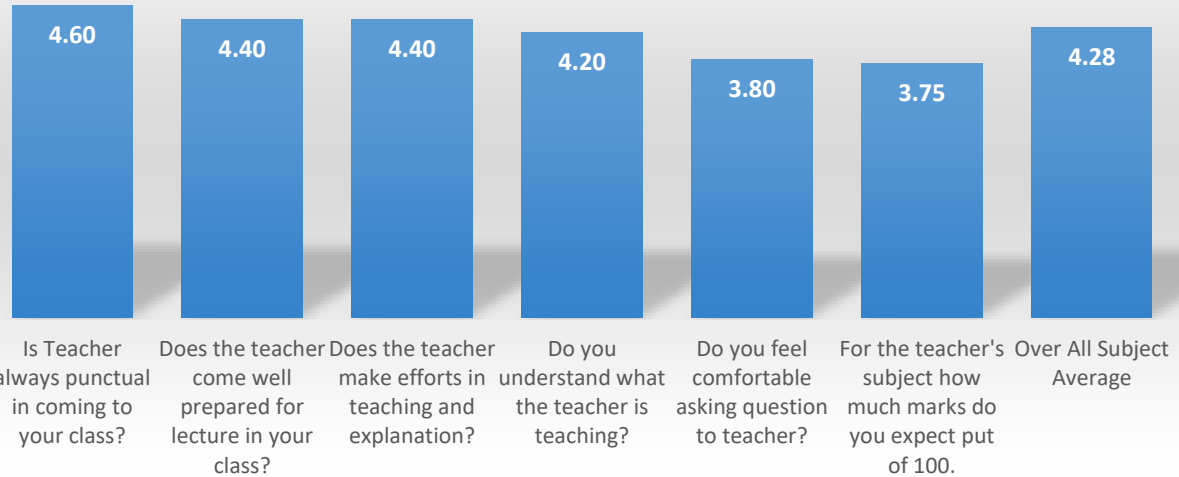
Student Feedback on Design of Machine Element I



Student Feedback on Principles of Management

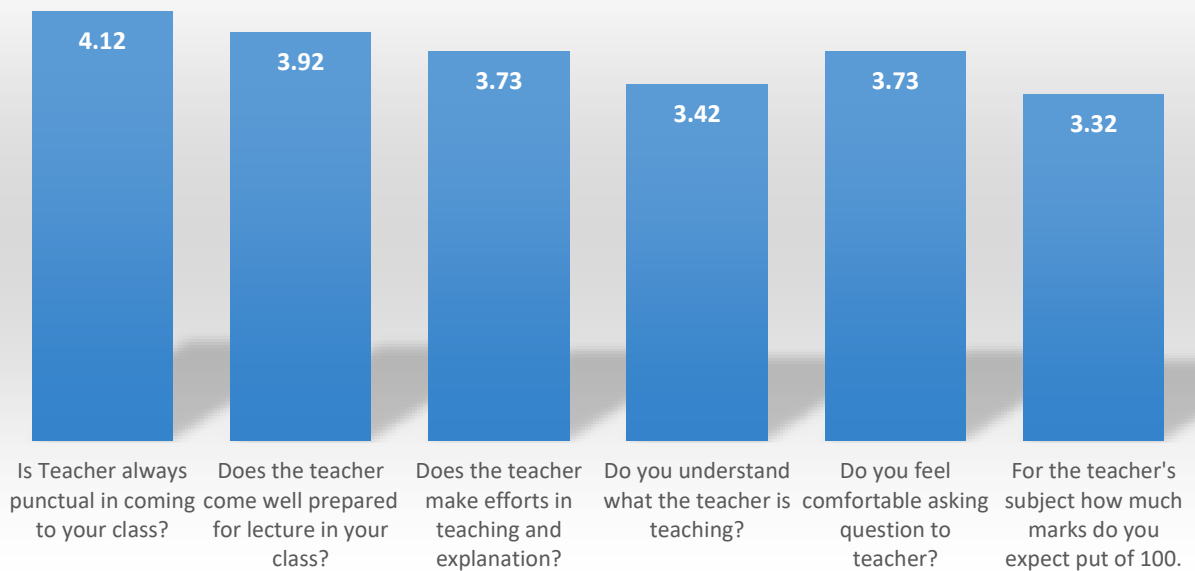


Student Feedback on Automobile Engineering

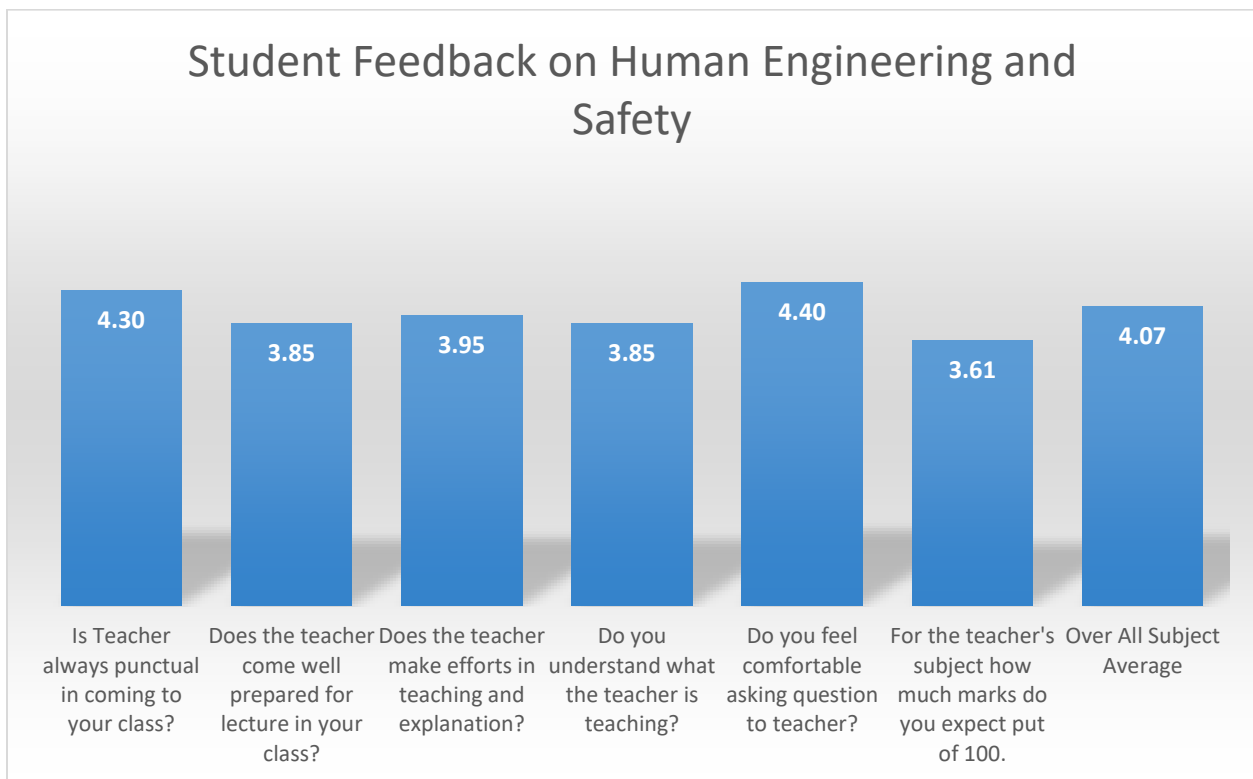
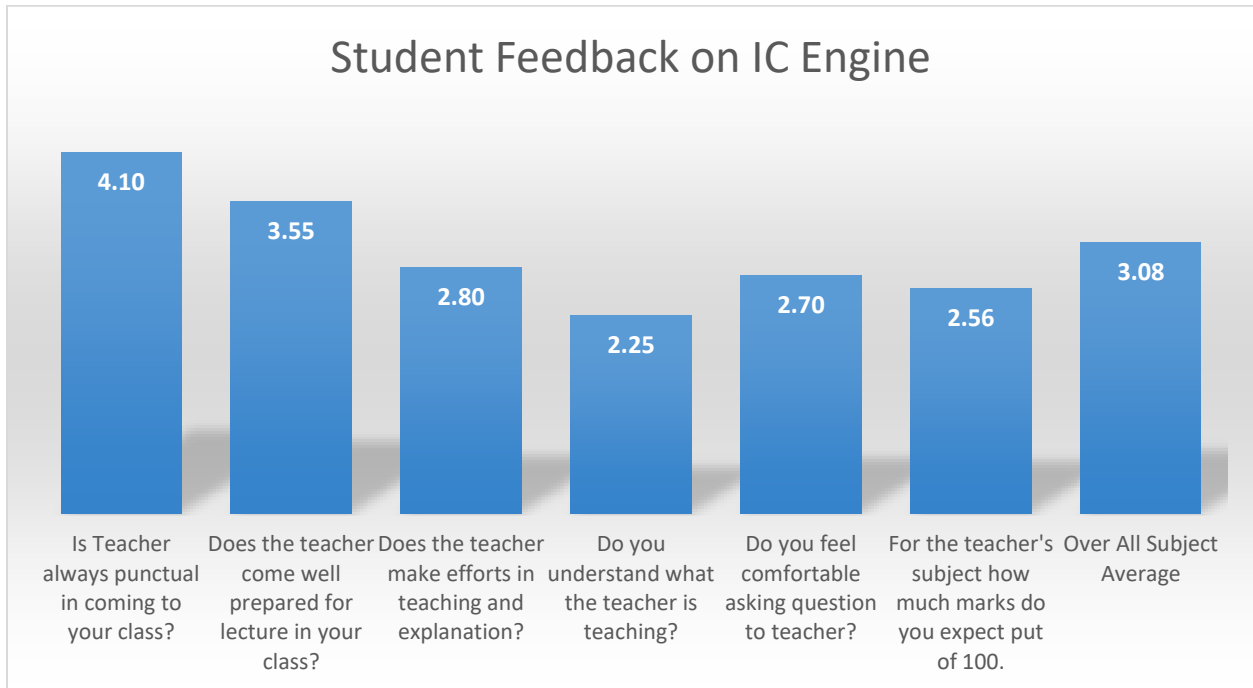


The overall chart is as follows –

Student Feedback - 5th Semester

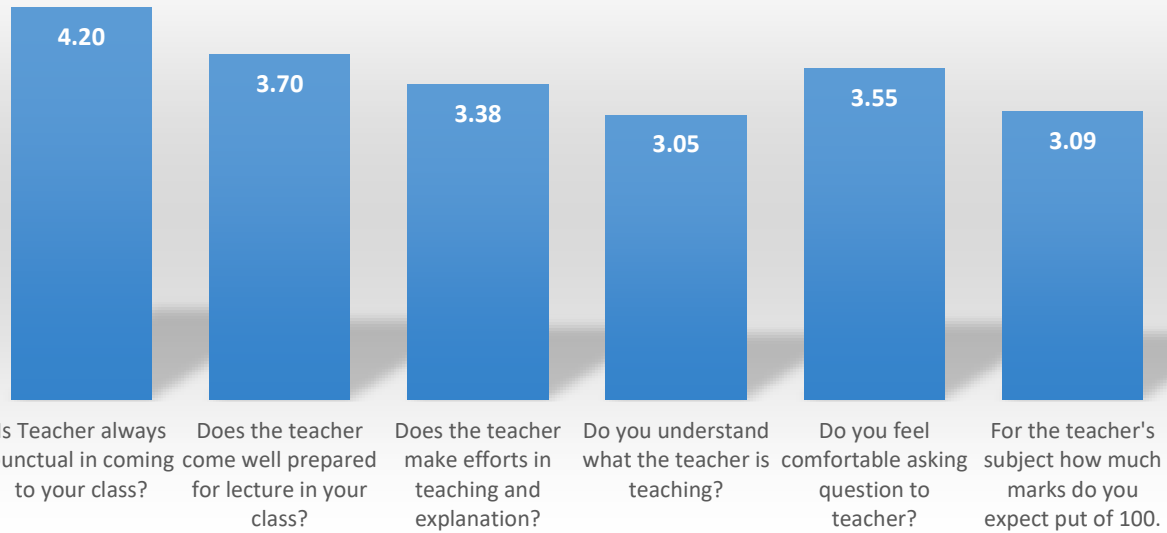


BTech Seventh Sem (2017-21 Batch)



The overall chart is as follows –

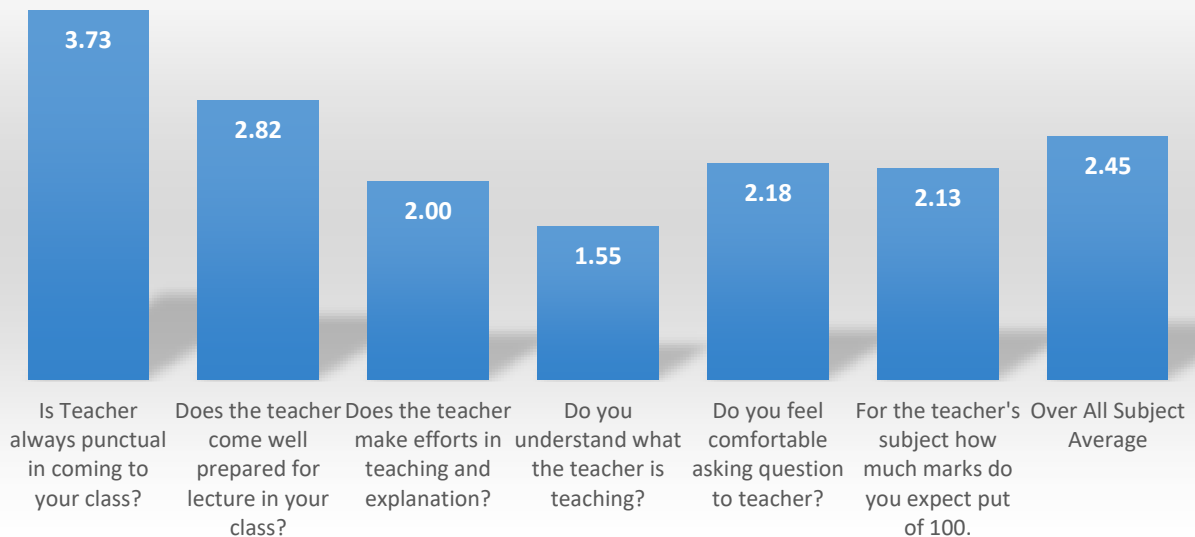
Student Feedback - 7th Semester



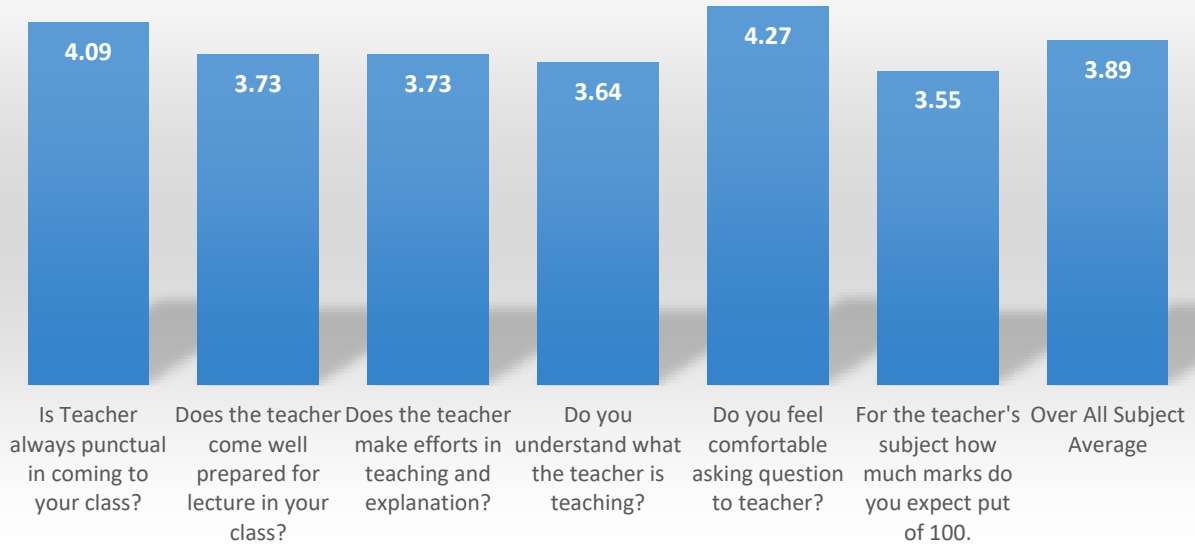
Even semester

BTech Fourth Sem (2019-23 Batch)

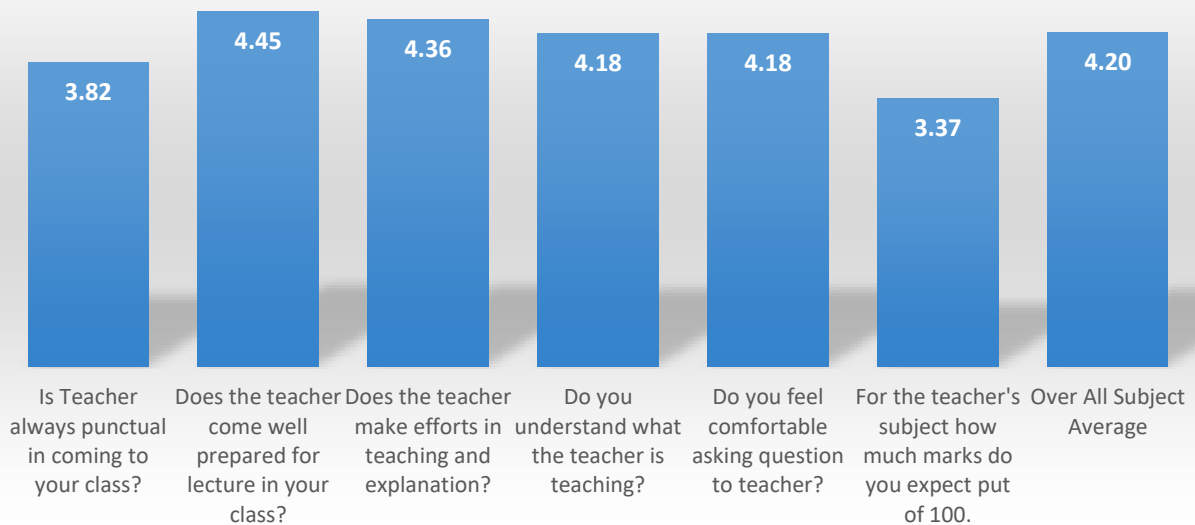
Student Feedback on Data Analytics



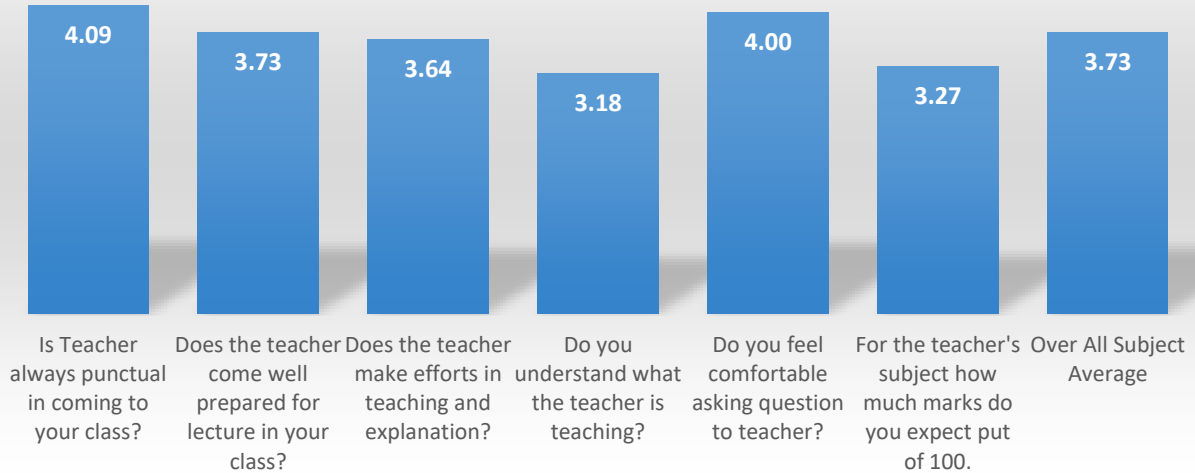
Student Feedback on MEFA



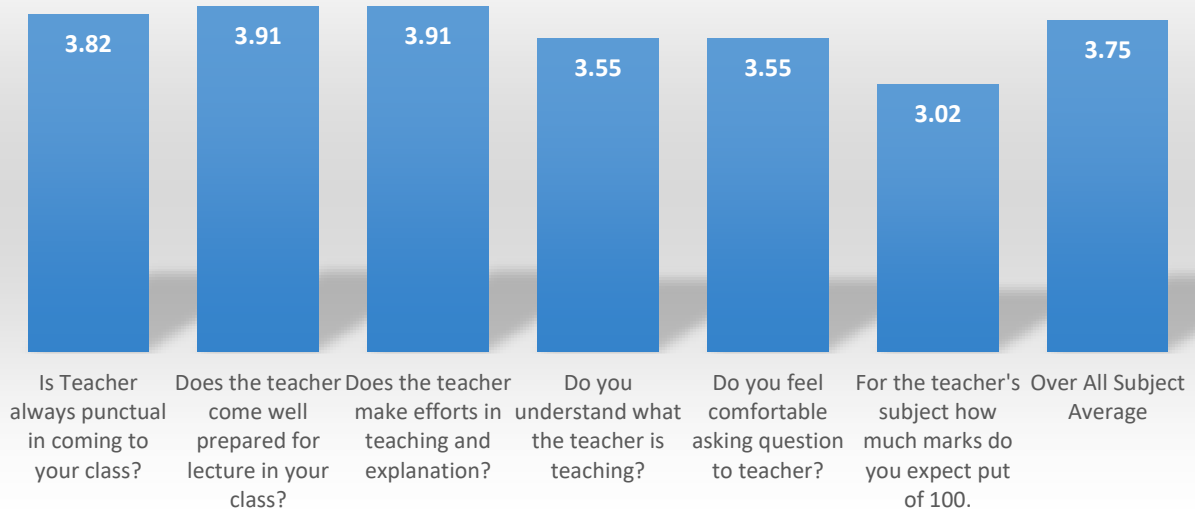
Student Feedback on Digital Electronics



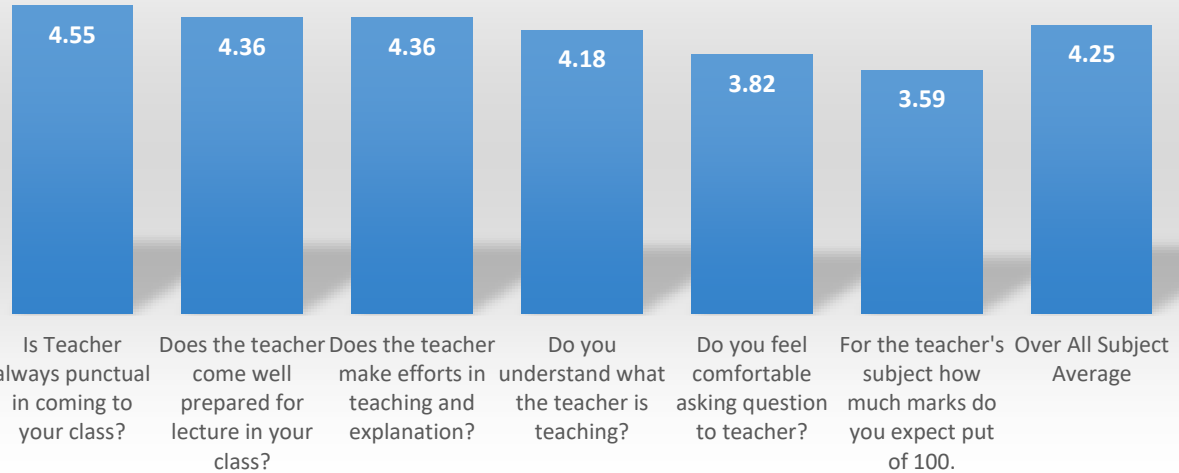
Student Feedback on Fluid Mechanics and Machines



Student Feedback on Manufacturing Processes

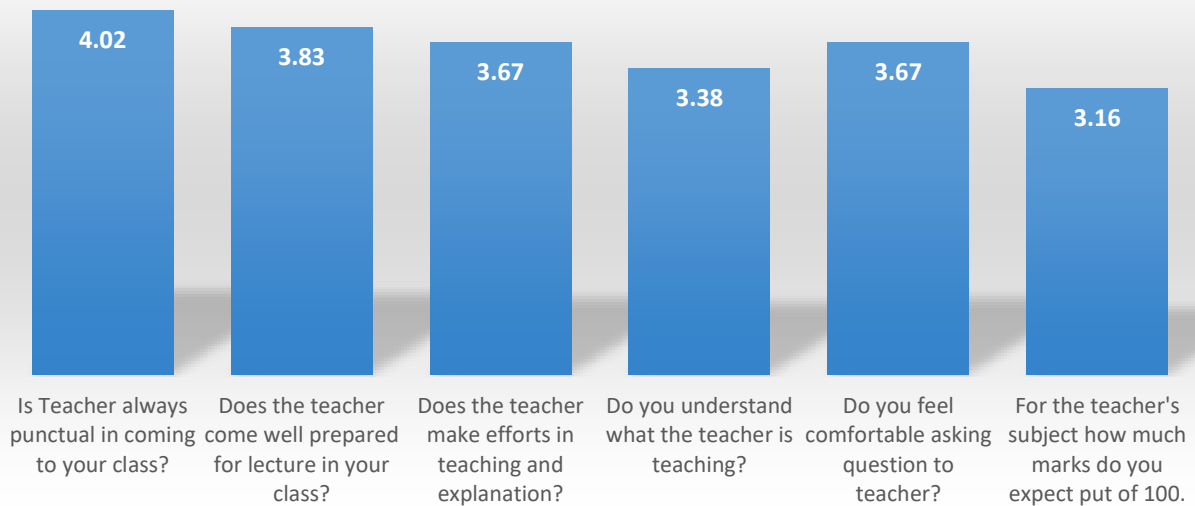


Student Feedback on Theory of Machines

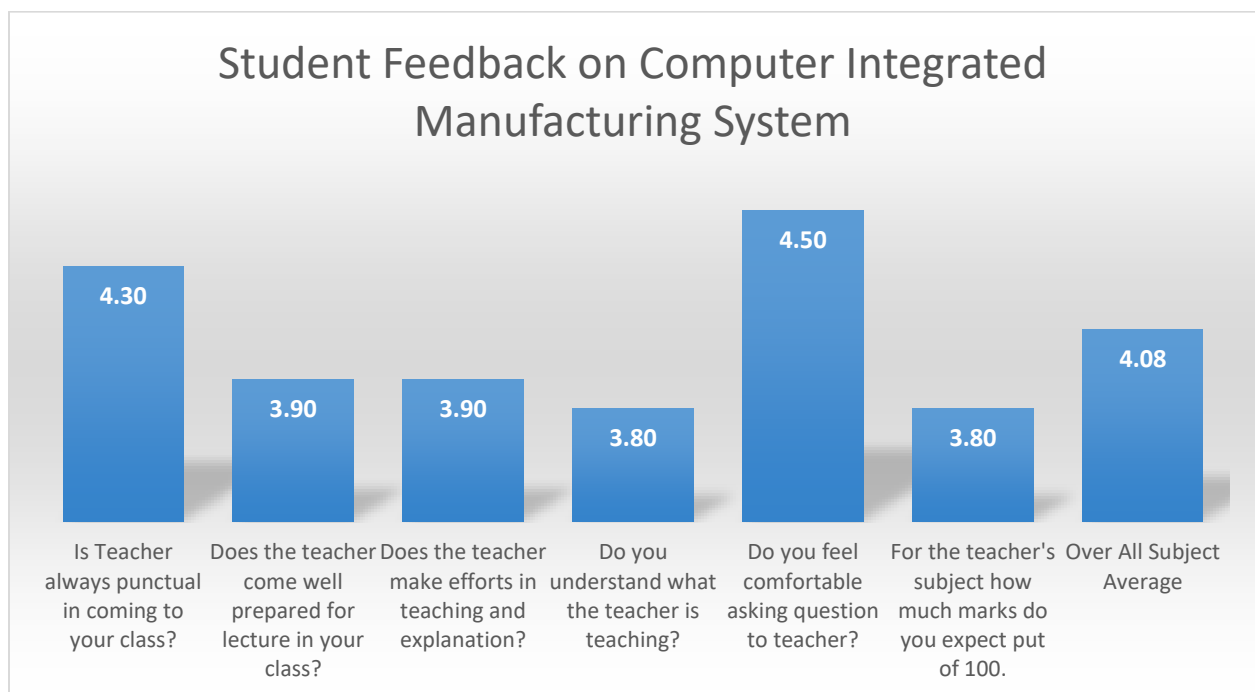
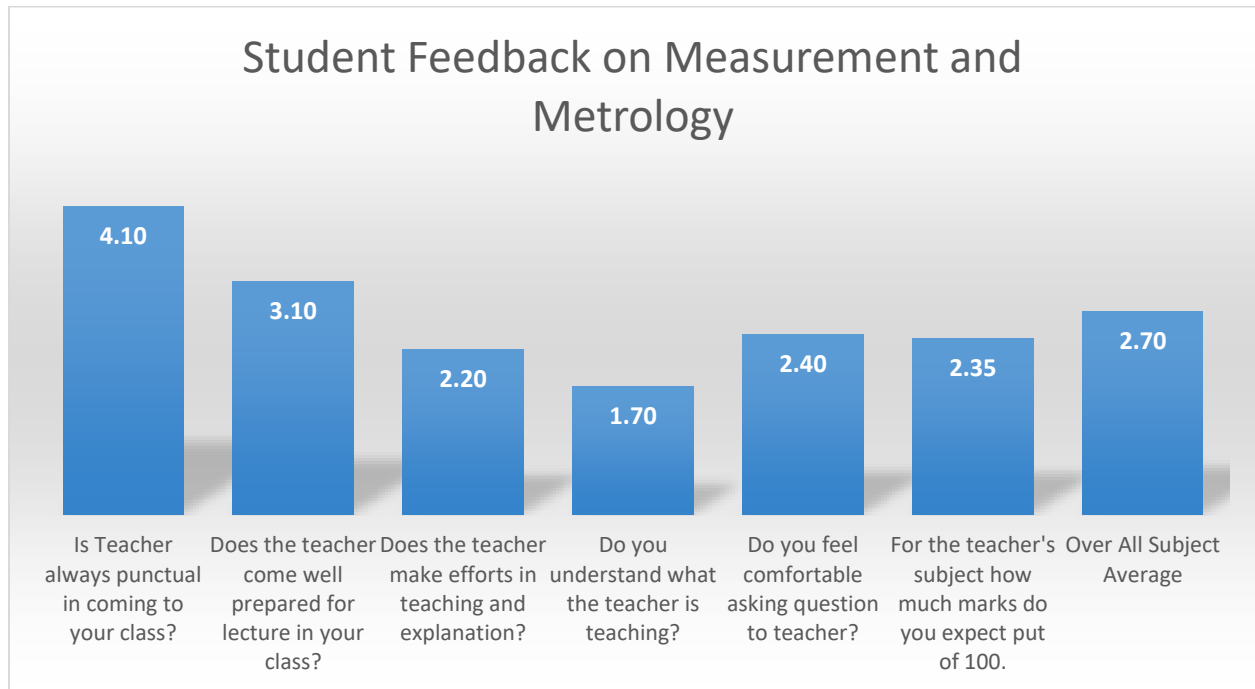


The overall chart is as follows –

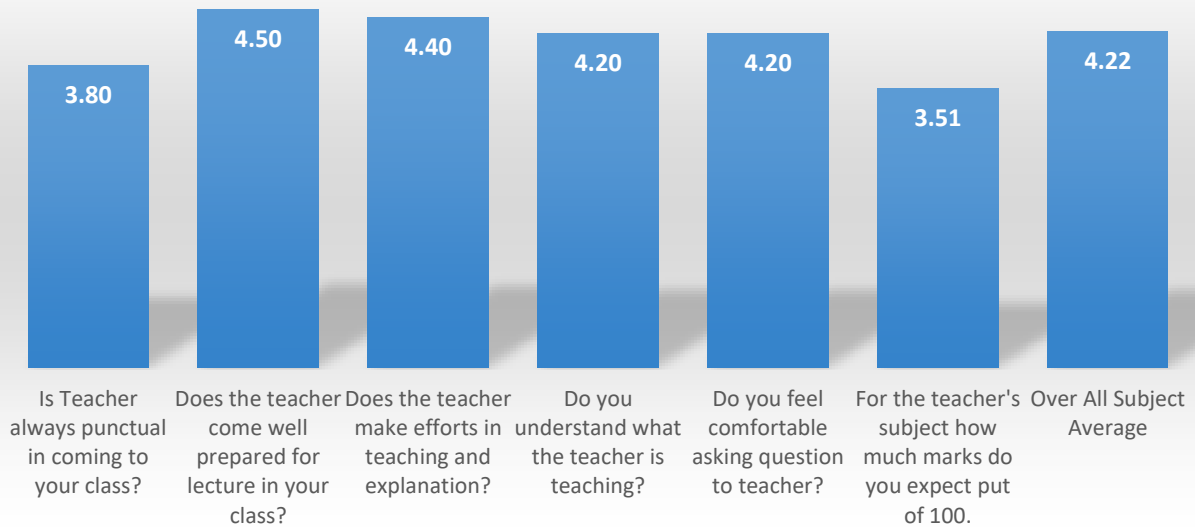
Student Feedback - 4th Semester



BTech Sixth Sem (2018-22 Batch)

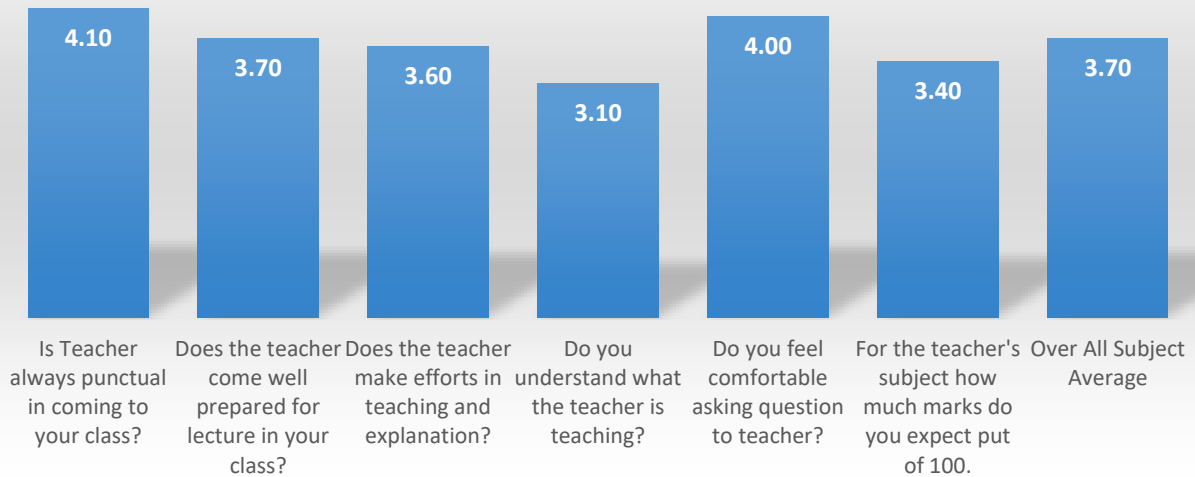


Student Feedback on Vibration Engineering

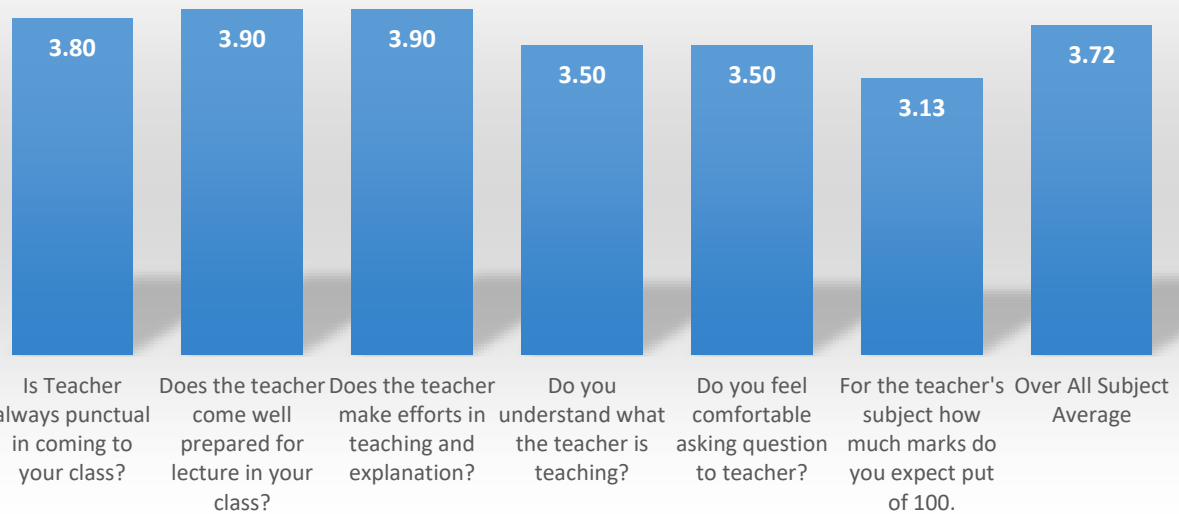


Student Feedback on Design of Machine Element

II

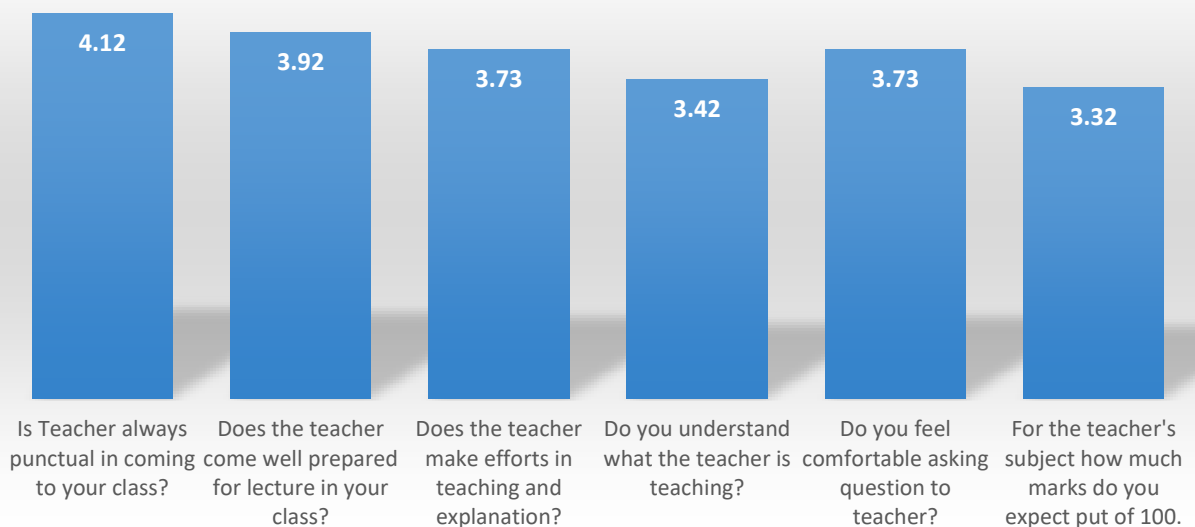


Student Feedback on Quality Management

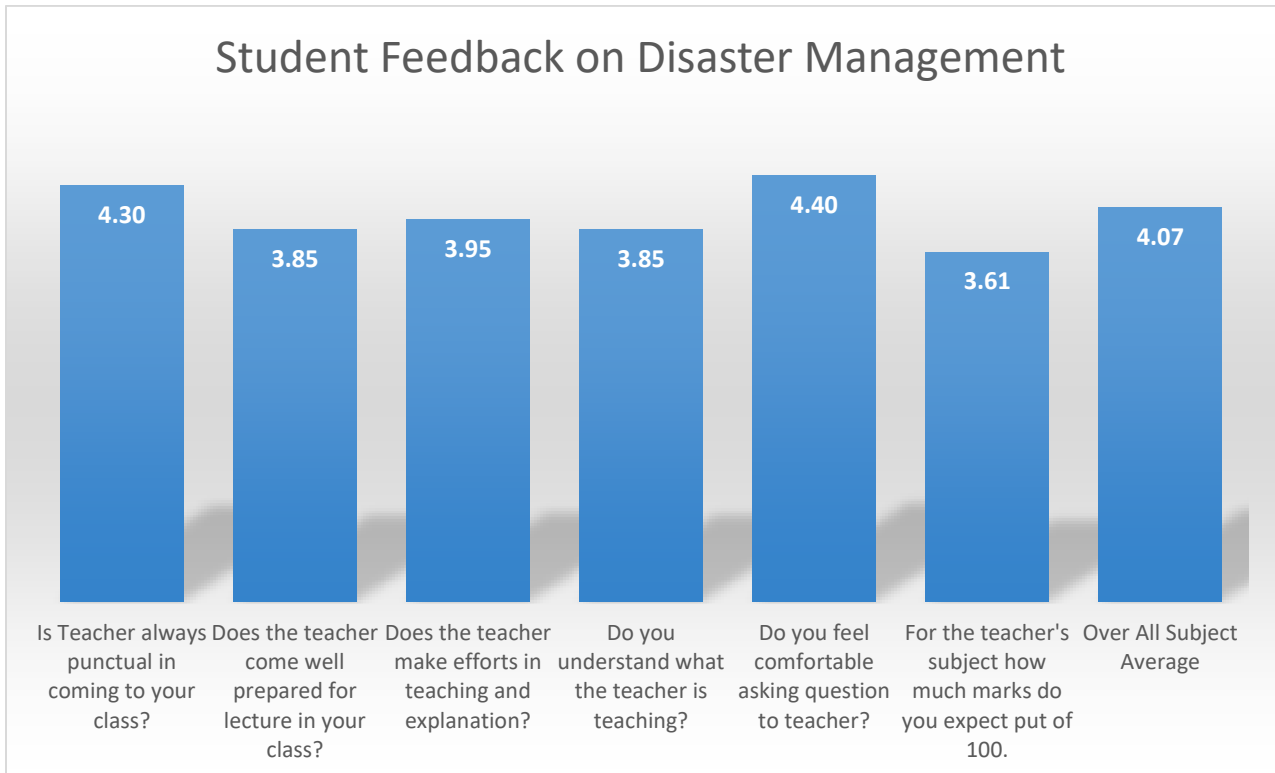
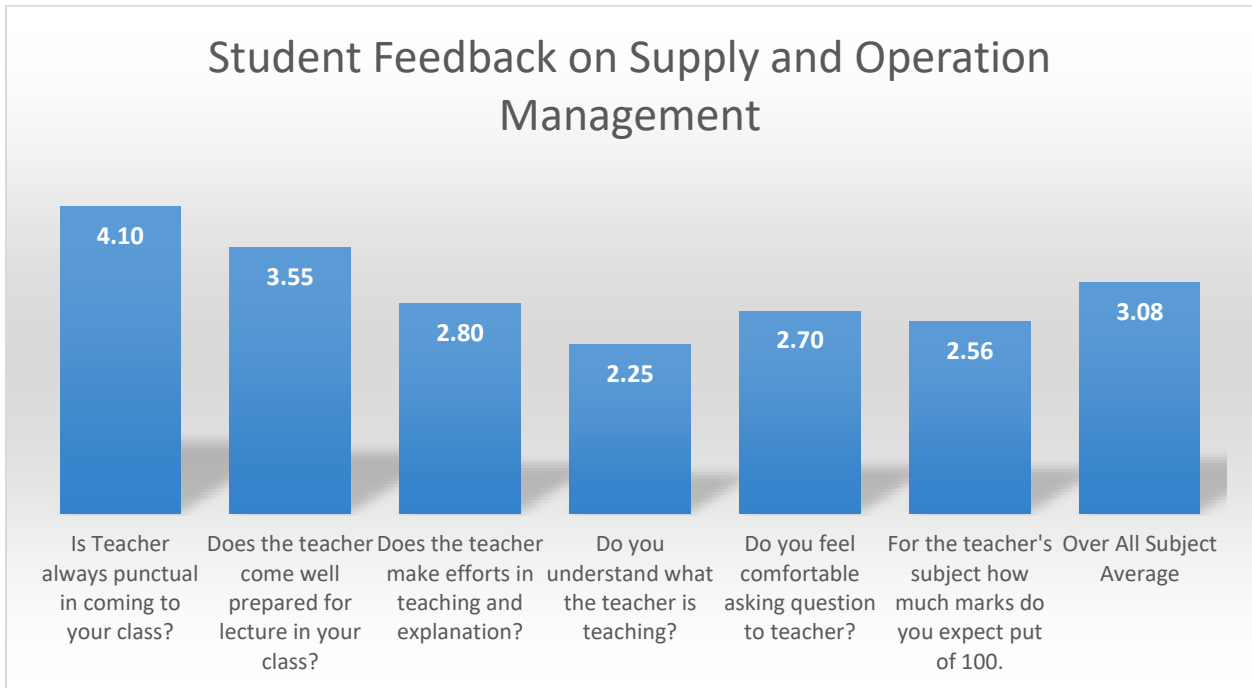


The overall chart is as follows –

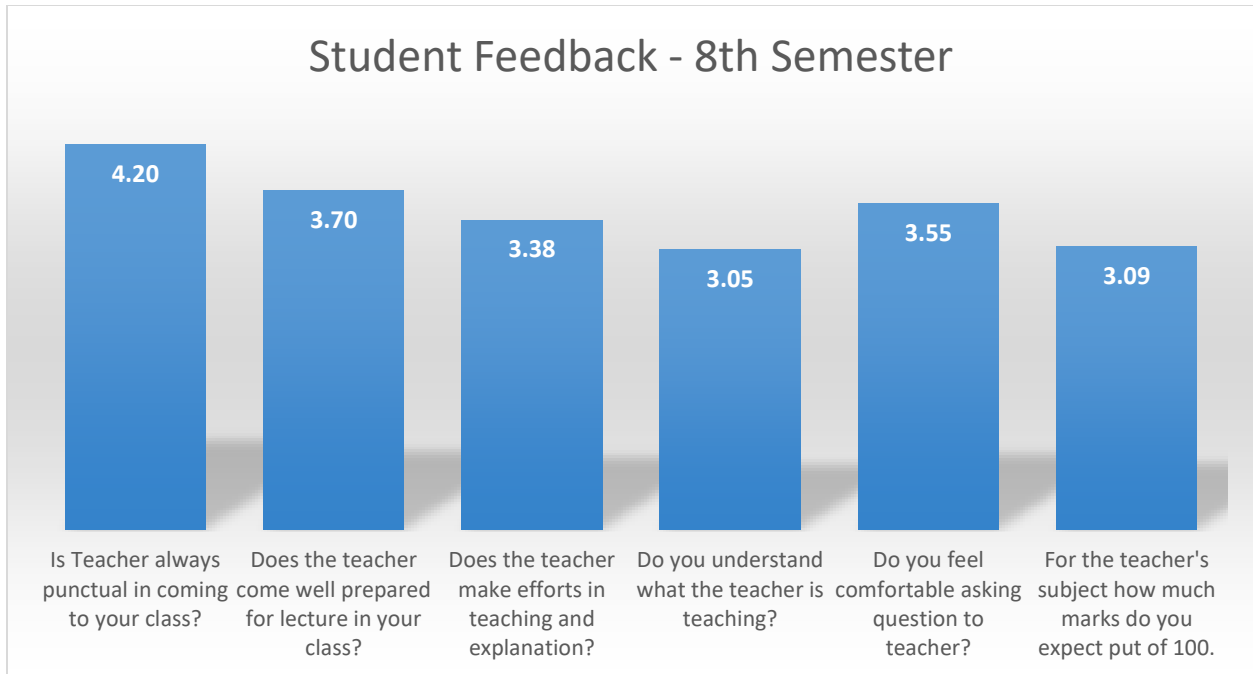
Student Feedback - 6th Semester



BTech Eighth Sem (2017-21 Batch)



The overall chart is as follows-



ACTION TAKEN BASED ON FEEDBACK

- The faculty of Advanced Engineering Mathematics I was replaced.
- As per request of the students, the faculty of Engineering Thermodynamics solved mathematical problems.
- The faculty of Mechatronics distributed additional application oriented notes to the students.
- The faculty of IC Engine was replaced after giving several chances for improvement.
- The faculty of Data Analytics took few theory classes in labs in order to integrate theory with practical.
- The faculty of Measurement and Metrology was requested to make students comfortable by asking questions and put extra efforts. Immediately action was taken and students were satisfied.

Lokesh Malviya
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