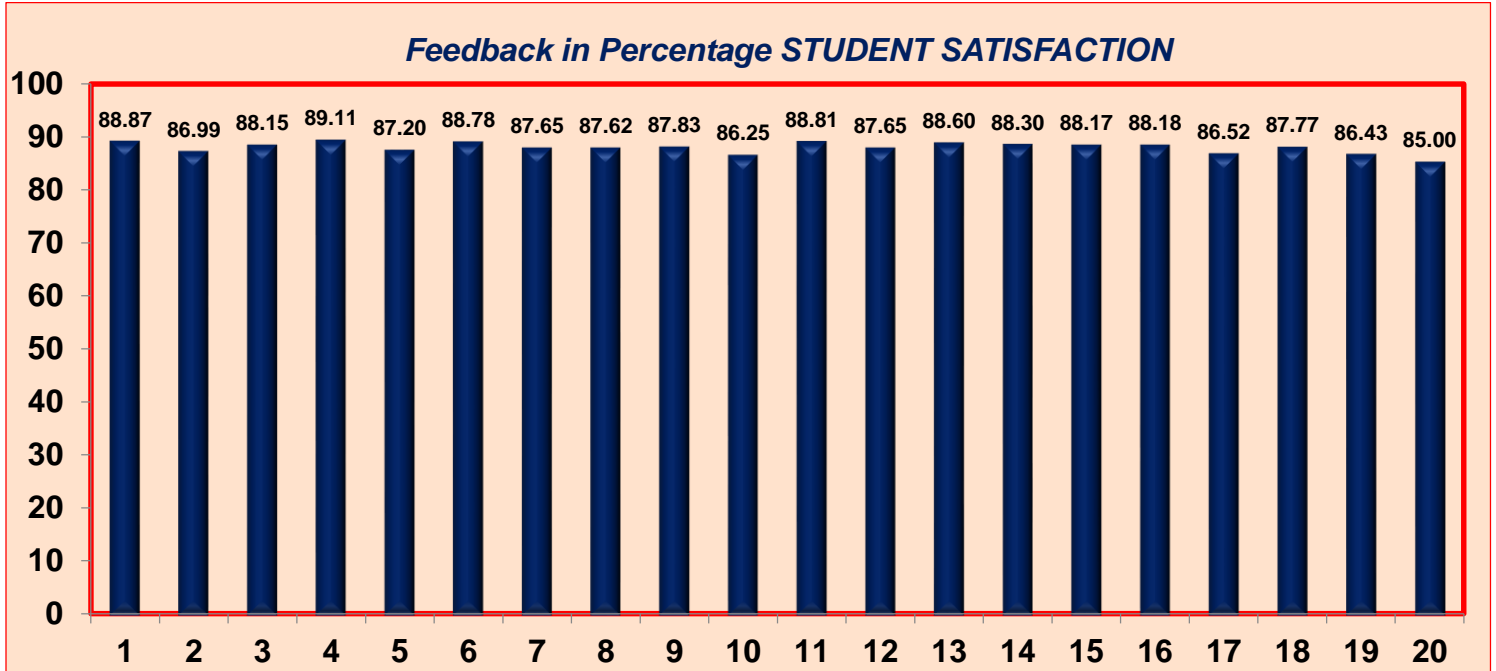


## FEEDBACK ON STUDENT SATISFACTION: 2019 – 2020



Features	
1	General Infrastructure and Ambience
2	Lab Facilities
3	Central Library (Space, Books, Journals, digital library)
4	Reprographic facility
5	Canteen facility
6	Curriculum and Syllabus help in Employability and Entrepreneurship
7	Balance between Theory and Practical
8	Engineering design skills provided by the Curriculum
9	Adequate choices for Electives
10	Curriculum includes sufficient Modern tools (Hardware and Software)

Features	
11	Use of ICT tools for better Teaching Learning Process
12	Program Outcomes and Course Outcomes provided by the Program are clear
13	Quality of Course materials for Learning
14	Use of Innovative Teaching methods by Faculty members
15	Exposure to Industry practices through Guest Lectures, Industrial Visits and Industrial Projects
16	Motivation for Academic excellence through Awards
17	Encouragement/Support to participate in Co-curricular and Extra-curricular activities
18	Placement Training activities
19	Campus Placement activities
20	Grievance Redressal through Suggestion Committee and Grievance Redressal Cells

**Action Taken Report - Student Satisfaction Survey 2019-2020**

<b>Feature</b>	<b>Action Taken</b>
Reprographic facility	Additional Photo copying machines are made available in the Reprographic Section
Canteen facility	Additional Canteen is constructed
Exposure to industry practices through guest lectures, industrial visits and industrial projects	More guest lectures will be organized

In addition to the structured feedback, informal feedback also collected through online. The following actions have been taken based on the feedback

Feedback	Action Taken
Real time application oriented classes may be provided	HoDs are instructed that visual lab session may be provided to understand the basic concepts of engineering studies
Improve the Teaching Methodology	Faculty members are advised to use modern tool usage and to use innovative teaching methods to understand the concepts.