

Students Feedback

Time Sense

S.No	Parameter	Fair	Satisfied	Good	Very Good	Excellent
1.	Punctuality in the Class					
2.	Regularity in taking Classes					
3.	Completes syllabus of the course in time					
4.	Scheduled organization of assignments, class test, quizzes and seminars					
5.	Makes alternate arrangement of class in his/her absence					

Subject Command

S.No	Parameter	Fair	Satisfied	Good	Very Good	Excellent
6	Focus on Syllabi					
7.	Communication skills					
8.	Audibility					
9	Conducting the classroom discussions					
10	Delivery of structured lecture					
11	Skill of linking subject to life experience & creating interest in the subject					
12	Discuss about latest developments in the field					

Use of Teaching Aids and Innovative Methods

S.No	Parameter	Fair	Satisfied	Good	Very Good	Excellent
13.	Usage of Teaching aids (OHP, PPT)					
14	Usage of Audio Video Resources to support teaching (NPTEL, AU-CFD, MIT, OES, Webinar etc.,)					
15	Usage of Innovating teaching methods like Study Groups, Student Seminars, etc.,					
16	Providing e-resources like text books, manuals, question banks etc.,					

Proctorial Support

S.No	Parameter	Fair	Satisfied	Good	Very Good	Excellent
17	Provide counseling in academic performance of students					
18	Support students irrespective of ethnicity, gender and background					
19	Provide counseling to face physical, emotional and learning challenges					
20	Motivate towards					

	developing professional skills and to realize the goals.					
--	--	--	--	--	--	--

Laboratory Interaction

S.No	Parameter	Fair	Satisfied	Good	Very Good	Excellent
21.	Regular Checking of observation notes and record books					
22.	Availability of teacher in the laboratory for whole duration of laboratory hours					
23.	Helping the students in conducting experiments through set of instructions or demonstrations					
24	Helps students in exploring the area of study involved in the experiment					
25	Follows open ended approach for conducting the experiments					
26	Takes interests in conduct of Laboratory seminars, group discussions etc.					
27	Guiding the students to do projects in the field of concerned laboratory course.					

