



Session:

**FACILITIES FEEDBACK**

Date:

<b>Academic Year</b>		<b>Semester</b>		<b>Section</b>	
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**Guidelines for Students:**

Kindly register your genuine feedback. Your feedback will be helpful to improve the system. Don't write your name, roll number on this form.

**Rate:**

**5. Excellent      4. Very Good      3. Good      2. Fair      1. Poor**

**Please put an '√' mark in the appropriate column**

S.N.	Question	Rating				
		5	4	3	2	1
1.	Library Facility					
2.	Sports Facility					
3.	Canteen Facility					
4.	Transport Facility					
5.	Internet Facility					
6.	Sanitation Facility					
7.	First Aid Facility					
8.	Security Facility					
9.	Drinking Water					

**Suggestions, if any:** \_\_\_\_\_

\_\_\_\_\_



Session: \_\_\_\_\_

**EXIT FEEDBACK**

**Name of Student** : \_\_\_\_\_  
**Branch** : \_\_\_\_\_  
**Year of Graduation** : \_\_\_\_\_  
**Contact Number** : \_\_\_\_\_  
**e-mail ID** : \_\_\_\_\_

**Rate:**

**5. Excellent            4. Very Good            3. Good            2. Fair            1. Poor**

**Please put an '√' mark in the appropriate column**

S.N.	Parameters	5	4	3	2	1	Remark
1	To what extent you have been imparted the knowledge of Mathematics, science and basic engineering?						
2	To what extent the faculty has helped in your ability to design and conduct experiments, as well as to analyze and Interpret data?						
3	To what extent your learning in the programme has developed your abilities to design a practical system, a Component, or a process to meet desired needs.						
4	Have you gained enough knowledge to work in Multidisciplinary teams/ projects?						
5	Have you gained enough knowledge to be able to identify, Formulate and solve engineering problems?						
6	Has the programme provided you a reasonable understanding Of your professional and ethical responsibilities?						
7	To what extent you have been developed in effective Communication skills? (Written & Oral)						
8	Have you been made aware regarding potential of your engineering knowledge for providing solutions to global, Economic and social needs?						
9	Are you prepared to engage yourselves in life-long learning Through post-graduation or any other external sources?						
10	To what extent you have been made aware of contemporary Issues being faced by engineers in recent years.						
11	To possess ability to use the techniques, skills, and modern Engineering tools necessary for engineering practice.						
	Any additional suggestions for improvement in our graduates:						

Date: \_\_/\_\_/\_\_\_\_

**Signature of Student**