



POORNIMA

COLLEGE OF ENGINEERING

ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302022, Rajasthan

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Session: 2019-20

EXIT FEEDBACK FORM

As part of our continuing efforts to improve the degree programmes offered by the Department of Mechanical Engineering we are interested in your candid assessments regarding various aspects of the B. Tech. Programme and learning environment. This exit survey is an important tool in our program for continuous improvement, and it provides valuable data and information that will be used to identify areas, where changes and improvements are needed.

• EVALUATION OF YOUR LEARNING IN THE B.TECH. PROGRAMME

The Department of Mechanical Engineering has identified several intended student learning outcomes that is expected to achieve after completion of B. Tech. Programme. For each of the following intended learning outcomes, mark the box in the rating scale that most closely corresponds to your assessment of the degree to which you believe that you have been successful in achieving that outcome. Please also provide comments and suggestions for changes and improvements.

Please indicate your degree of agreement against each statement by checking against one of the five columns: Strongly Agree (5), Agree (4), Neutral (3), Disagree (2) or Strongly Disagree (1).

S. No.	Aspect of Feedback	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
		5	4	3	2	1
FEEDBACK ON ACCOMPLISHMENT OF PROGRAM OUTCOMES AND PROGRAM SPECIFIC OUTCOMES						
1	I am able to communicate effectively.					
2	I am able to function effectively as an individual and as a member / leader in-diverse teams.					
3	I am able to commit to professional and ethical responsibilities.					
4	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.					
5	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization					
6	I am able to identify, formulate and solve scientific/engineering problems.					
7	I am able to conduct investigations and provide valid solutions.					
8	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.					
9	I can design/develop solutions meeting industrial requirements.					
10	I am aware about social and environmental					


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	impacts of engineering solutions.					
11	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.					
12	I am aware about the need for life-long learning to stay relevant in the profession.					
13	I am able to design, analyze and innovate solutions to technical issues in thermal, production and design engineering.					
14	I am able to exhibit the knowledge and skills in the field of mechanical & allied engineering concepts.					
15	I am able to apply the knowledge of skills in HVAC&R and automobile engineering.					

16. Whether any modification is needed in the Vision and Mission of Department:

17. Whether any modification is needed in the PEOs of the department:

18. Whether any modification is needed in the PSOs of the department:

19. Whether curriculum promotes start up, entrepreneurship, and higher studies? Suggestions


20. Do you feel any curriculum gap for achieving employability, entrepreneurship, and higher studies? comments

21. Specify the Skills which will be in demand in the future that should be included in the functional preparation of fresh graduates.

22. Specify the details of additional skills a graduate should acquire for employability

23 List a few courses that you wish to include in the B. Tech. (Mechanical Engineering) program which could be important for enhancing employability of the student.


24. In what aspect(s) of the B. Tech. Programme and the department were you the most satisfied?


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25. In what aspect(s) of the B. Tech. Programme of the department were you the least satisfied?

26. Any other suggestion.

Name (Optional): -----Reg. No. (Optional):-----Signature (Optional): -----


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