

Feedback Analysis 2021-2022 (B. Tech)

Feedback on the curriculum has been gathered from various stakeholders, including students, employers, faculty, and alumni. After thorough analysis, several key points and important opinions have been identified.

The following points highlight areas for potential improvement in the curriculum:

Skill Enhancement Programs: Offer skill enhancement programs, workshops, and certification courses to bridge skill gaps and enhance students employability.

Assessment of Syllabus Complexity: Offer academic support services, such as tutoring and study groups, to help students navigate complex topics and manage their workload.

Practical Exposure: Incorporate more practical elements, such as internships, lab work, or real-world projects, into programs to provide students with hands-on experience.

Advanced Technology: Update curricula to incorporate technology-related courses and ensure students are digitally literate.

Alumni Involvement: Leverage the alumni network for mentorship, job referrals, and industry insights. Encourage alumni to actively participate in placement activities.

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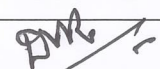
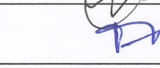
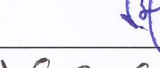
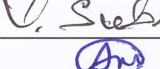
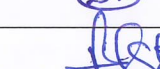
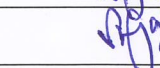
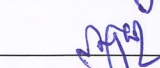
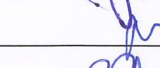
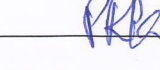
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Feedbacks Action taken report 2021-2022 (B. Tech)

The feedback analysis was presented and discussed with all faculty members on November 11, 2022. Following extensive deliberation, the Chairman, Board of Studies & Head of the Department (HOD) requested the members to consider the following the point while designing the curriculum:

- To implement the recommended strategies, can enhance its placement activities and better prepare students for successful and fulfilling careers.
- By assessing and addressing the factors contributing to syllabus complexity, can enhance the quality of education provided and better support students in their academic journey.
- Curriculum design is a critical component of educational excellence, shaping students' learning experiences and preparing them for future success.
- To inform about emerging technologies, investing in infrastructure, and providing adequate training, educational institutions can harness the power of advanced technology.
- By implementing the recommended strategies, can enhance its placement activities and better prepare students for successful and fulfilling careers.

SNO	Departments	BOS Chairman Signature
1	Civil Engineering	
2	Electrical & Electronic Engineering	
3	Mechanical Engineering	
4	Electronics & Communication Engineering	
5	Computer Science & Engineering	
6	Automobile Engineering	
7	Mining	
8	Petroleum Engineering	
9	Artificial Intelligence and Machine Learning	
10	Cyber Security	
11	Data Science	
12	Master of Computer Applications	
13	Master of Business Administration	

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