



School of Computing
Department of Computer Science & Engineering
Faculty Feedback on Curriculum
Summer Semester 2024-2025

The faculty are the important stakeholders of B. Tech Computer Science and Engineering Programme. In the summer semester 2024-2025, suggestions collected in the form of structured feedback from B. Tech CSE faculties. We have received 100 feedbacks from faculties on curriculum and the major suggestions are listed below:

1. Recommended to combine Deep Learning and Natural Language Processing into a single course.
2. Suggested to change the current textbook of Machine learning Techniques with new updated version.
3. Proposed to replace the current textbook of courses like BigData Analytics and Modelling for Data Sciences with new version.
4. Recommended to create virtual classrooms with students from the partner industries for joint projects.
5. Suggested to merge the Basics of clouds, Internet of Things and Machine Learning in a single course.
6. Suggested to include the courses Quantum Algorithms and Cryptography with practical components.

Action Taken: Summer semester 2024-2025, Curriculum Feedback

Based on the faculty feedback analysis few courses were introduced and some courses were revised in the curriculum under various category:

SNO	COURSE NAME	CATEGORY	BOS REFERENCE
1	Deep Learning for Natural Language Processing	Program Elective	40th BOS 30-12-2024
2	Foundation of Cloud IoT Edge ML	Program Elective	40th BOS 30-12-2024
3	Quantum Algorithms And Cryptography	Program Elective	40th BOS 30-12-2024