

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Action Taken Report 2025-2026 Curriculum Feedback

Sl. No.	Recommendation	Details / Actions Taken
1	Conduct the Java Laboratory as a Program Core Course Laboratory (PCCL) instead of an Engineering Science Course Laboratory (ESC) , considering the extensive syllabus for a 3-credit course.	The proposal to classify the Java Laboratory as a Program Core Course Laboratory (PCCL) will be placed before the Board of Studies (BoS) during the next curriculum revision to ensure better alignment with the course objectives and provide adequate practical exposure.
2	Allocate a dedicated laboratory for Cloud Computing considering the comprehensive nature of the syllabus..	A proposal for a dedicated Cloud Computing Laboratory will be submitted during the curriculum revision process to facilitate enhanced hands-on learning and effective coverage of practical components.
3	Review and resolve the discrepancies in the 24CS41 syllabus with respect to the syllabus offered by other departments.	The syllabus will be reviewed by the Board of Studies (BoS) to ensure consistency, uniformity, and alignment with the corresponding course offered across other departments, wherever applicable.
4	Revise the 25ET25 – Introduction to Artificial Intelligence course, as it currently includes Artificial Intelligence, Prompt Engineering, and Machine Learning , making the course content extensive and challenging for first-year students.	The recommendation will be placed before the Board of Studies (BoS) for review. The course content will be evaluated to ensure that the syllabus is appropriate for first-year students by balancing the breadth and complexity of topics while maintaining the desired learning outcomes.


 10/4/26