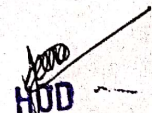


DEPARTMENT OF CIVIL ENGINEERING

Action taken based on the analysis of students and faculty feedback on curriculum for the academic year 2025-2026.

SL NO.	RECOMMENDATIONS	ACTION TAKEN
1	BCV701 (DSS) recommended including the design of beams in the course content to strengthen structural design concepts.	The suggestion will be considered while framing the autonomous syllabus.
2	BCV703 (PSC) suggested incorporating the design of beams into the syllabus for better conceptual understanding.	The recommendation will be incorporated in the autonomous syllabus.
3	BCV503 (CT) suggested offering the Concrete Laboratory as a standalone laboratory course instead of integrating it with the IPCC subject.	A separate Concrete Laboratory course has been introduced in the 2024 Scheme syllabus.
4	24CV34 (ES) recommended updating the surveying syllabus to include current technologies and industry practices.	Industry-oriented training sessions and hands-on workshops have been introduced to enhance practical exposure.
5	24CV33 (WST) suggested organizing the syllabus into separate modules for Water Supply Engineering and Wastewater Engineering for improved clarity.	The syllabus has been revised accordingly and the changes have been incorporated into the 2025 Scheme syllabus.


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