

Department of Information Science and Engineering

Action taken based on the analysis of students and faculty feedback on curriculum for the academic year 2024-2025, department collects the feedback regularly on the curriculum from the students and faculty.

Sl.No	Recommendation	Action Taken
1	Unfair Evaluation in IA	To address concerns regarding unfair evaluation, standardized rubrics were implemented, answer scripts were reviewed through moderation, evaluated scripts were shown to students, and a grievance redressal mechanism was strengthened to ensure transparency and fairness.
2	Awareness of the process for preparing the final report along with the students would be helpful.	Orientation sessions, standardized templates, faculty mentoring, and periodic reviews were implemented to improve awareness and effectiveness in preparing final reports along with students.
3	A stronger industry-training orientation would make more sense.	Industry-oriented training programs, expert lectures, hands-on workshops, and project-based learning were introduced to enhance practical exposure and industry relevance.
4	The laboratory facilities were adequate; however, Ubuntu was not installed on all systems, and installation on all machines is required	Ubuntu OS installation was installed completed on all laboratory systems to ensure uniform practical exposure and effective lab sessions.



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