DESIGN AND REVIEW OF SYLLABUS: FEEDBACK ACTION TAKEN REPORT

Academic Year: 2023-24

S.No.	Stakeholder	Feedback	Action Taken
1.	**Student**	Opportunities to explore more career alternatives before graduation for assessing interests and competencies in their area or study.	Students are provided with career counselling programs and are encouraged to take up internships for more practical exposure.
		Integration of theory and application for better employment prospect	Apart from regular Campus Recruitment Training Classes, Product training is also provided for the Advanced Learners. For practicing coding problems, Neo Colab and NeoPAT online platforms are provided. virtual laboratories, and dedicated project labs to enhance hands-on experimentation and practical learning.
		Internships in the institute needs to improve	The departments organized additional skill development activities such as workshops, certification programs, hands-on training sessions, and industry interaction programs. These initiatives were aimed at enhancing students' technical, communication, and employability skills.
2	**Faculty**	Curriculum needs to improve and More focus should be on Practical Courses.	In Board of Studies Meetings, the same is informed and modifications are done in possible extend. Courses like Artificial Intelligence, Machine Learning, Deep Learning are introduced. And open elective are made more flexible to encourage interdisciplinary courses
		Add skill-based and certification-oriented modules	Memorandums of Understanding (MoUs) were signed with reputed industries to facilitate student certification programs and industry-oriented training. Centre of Excellence were established with industry support to provide advanced laboratory facilities, hands-on training, and exposure to real-time technologies.

3	**Employer**	Inclusion of emerging technologies aligned with current market trends.	The employer feedback was placed before the Board of Studies (BoS) for discussion and review. After deliberation, it was resolved to revise the curriculum by introducing courses and electives in emerging technologies aligned with current market trends
		Focus on innovation, entrepreneurship, and startup culture.	To promote innovation, entrepreneurship, and start-up culture, hackathons are conducted at regular intervals to encourage creative problem-solving and idea development. The activities of the Institution's Innovation Council (IIC) have been strengthened and made more effective to nurture entrepreneurial skills and support the development of student start-ups.
4	**Alumni**	Strengthen problem-solving and analytical skill development	he suggestion was discussed in the Board of Studies, and it was resolved to strengthen problem-solving and analytical skills through curriculum revision. Case studies, industry-based assignments, mini-projects and community projects were introduced in curriculum
		Incorporate certification courses to improve employability	Certification courses like Google Cloud Certifications, IIT Bombay Spoken Tutorial Certifications and virtual lab introduced for improve employability
		Introduce career guidance and higher education preparation modules	Structured training programs for competitive examinations and higher studies (GATE/GRE/TOEFL) were incorporated under the Career Guidance Cell. Expert talks, alumni interactions, and mentoring support were strengthened to guide students toward higher education opportunities and effective career planning.

IQAC Coordinator **Director**