

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 prospects.	Students are also encouraged to enhance their skill levels through online technical and business courses from SWAYAM, Coursera, Udemy, eDX. Google scholar, ALISON, etc.
		Additional activities aimed at skill development.	Planning and organizing skills refined through the conduct of workshops, competitions, seminars and co- curricular and extra-curricular activities.
2	Faculty	Evaluation and need for upgradation of teaching and assessment tools and infrastructure. 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.
		Remote access to library resources needs to be provided.	Online Library portal Nimbus has launched and it will provide access to all library resources including e-journals.
3	Employer	Courses that focus on application of domain specific knowledge in new contexts and develop entrepreneurial/employable skills to be offered	Value added courses handled by academic/industry experts are offered outside the curriculum. Industry-academia connects ensured through Webinars, online& offline guest lectures, boot camps, conclave

4	Alumni		and training programmes..
		Participate and Teamwork culture need to be improved.	The Inter-disciplinary final year projects were encouraged. Students are encouraged to Participate in conditions and hackathons.
		More career-specific training to be integrated in the curriculum.	Activities with direct bearing on Skill development. Employability and Entrepreneurship for the courses are identified and conducted.
		Communication skills Developing entrepreneurial competencies.	Boot camps and capacity building programs were conducted to enhance entrepreneurial competencies and communication skills
		Certification courses on emerging technologies, Open source software's needs to be improved.	Certification courses like Google Cloud Certifications, IIT Bombay Spoken Tutorial Certifications were encouraged.
		Periodic collaborative meetings with industry and academic experts for enriching the knowledge transfer experience.	Faculty plan and create e-content using ICT based tools to supplement their teaching methods by conducting various activities both online and off-line mode through a huge variety of learning-oriented apps.


IQAC Coordinator


Director
Director
CMR Technical Campus
Kandlakoya (V), Medchal (M&D),
Hyderabad, Telangana-501 401.