

DEPARTMENT OF COMPUTER SCIENCE & ELECTRONICS

ANALYSIS OF STAKEHOLDERS' FEEDBACK AND ACTION TAKEN REPORT

ACADEMIC SESSION: 2021-22

Action taken based on the Students' Feedback:

Sl. No.	Feedback	Action Taken
1	Skill development and job oriented courses were requested	The curriculum of the vocational courses was restructured to meet the students demands
2	Removal of some topic of Digital System from UG syllabus requested	Department Council has resolved to skip some convertors from the syllabus as a more number of convertors are in the existing syllabus.
3	More skill oriented courses requested	Department introduced Skill Enhancement Courses like Machine Learning Libraries using Python in the curriculum to improve the practical exposure on different aspects. DC has resolved to implement complete NEP Syllabus from next academic session 2022-23 which will provide adequate skill related courses.

Action taken based on the Alumni Feedback:

Sl. No.	Feedback	Action Taken
1	Mapping of curriculum with latest development and employability suggested	Departmental Council has resolved this by introducing Skill Enhancement and Ability enhancement compulsory courses like IoT, Neural Networks etc. in curriculum to improve employability



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Action taken based on the Employer's Feedback:

Sl. No.	Feedback	Action Taken
1	Need more focus on Entrepreneurship and Application in the curriculum	Departmental Council resolved to introduce the Case Study Bank for the teachers and students to make the curriculum more application-based with immediate effect/Separate content added on entrepreneurship and special sessions planned by industry experts.
2	Corporate aspects must be covered in the syllabus	Departmental council has resolved with suggestion to organize workshop on different practical aspects, seminar, and expert talk in association with placement cell. The Placement & Career Guidance Cell is strengthened to orient students about employment avenues

Action taken based on Teacher's Feedback:

Sl. No.	Feedback	Action Taken
1	Suggested that syllabus should add some topic of deep learning	Departmental Council suggested adding more topics of deep learning.
2	Skill enhancement courses like advance libraries on Data Science should be added in curriculum	Value added course is introduced on Advance Libraries on data Science using Python and R Programming.



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