

Action Taken Report**Date : 21/09/2023**

The Department of computer Science & Engineering values the comments made during faculty members, students, Alumni and employers to improve the curriculum and make it more need-based research and job-oriented. We have addressed all of the suggestions made, and the measures have been taken in this regard to enhance the knowledge of students.

Action taken is listed in the table below as shown.

Key Feedback Response	Action taken
Certification courses on latest technology related to app development , python programming etc	Certification courses on <ul style="list-style-type: none"> • Apple iOS app Development • Infosys Springboard certification course • Advanced Java Programming in Code Chef
Coding assignments to be implemented in 2 nd	Coding assignments by codechef for all the 2 nd year itself.
Certification course for the 2 nd year.	Fundamentals Of iOS Programming introduced for 2 nd year students
Mini project lab for 2 nd and 3 rd year	Mini project lab for 3 rd year
Curriculum should meet industry requirements	Workshop on <ul style="list-style-type: none"> • Cyber Security and Ethical Hacking • Workshop On Flutter And Node JS • Workshop on power of generative AI in Software Development Life Cycle. • Workshop on Web Scarping • 3D Modelling and Game Development Modelling • Text Analytics And Natural Language Processing
Placement oriented soft skill activities	Skill Development Activities conducted for all the students Aptitude training is also given for the students Two weeks Training is given on C and Data Structures 3 rd year students
Industry visit can be conducted	Visit to MRF Plant Nitte and Rani Abbakka Museum, Bantwal as a part of Social Connect and Responsibility Industrial Visit on Manipal Institute of Technology's Centre of Excellence in Cybersecurity.
Review paper Preparation/Presentation	Introduced in 2 nd year students 3 rd year students for the Research Methodology & Intellectual Property Rights



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