Advisory Action Point – Action Taken report

Date: 30th Jan 2021 to 2022

Sr. No	Name	Action Point	Action Taken
01	Mr. Ranganathan Iyer	• To follow an approach of learning from existing models, identify gaps and implement solutions.	• Conduct BoS, Programme Assessment Committee (PAC), and Academic council in every semester.
02	Mr. Kaushik Abhishek	• To facilitate knowledge transfer projects from higher semester to lower semester.	• Some of quality projects are carry forwarded by TE and SE students to bringing more maturity in the projects and develop into the product.
03	Mr. Jagdish Mishra	• To generate students interest in coding & skill development • To involve students in live projects.	• Conducted national level coding competition-Codechef under CSI. • Formation of coding club under T & P cell and conduction of various activities. • Student are assigned Problem statements from NEP TV-2035 in Project based Learning (PBL) and Research based Learning (RBL). • Inclusion of Capstone projects under Professional Skill courses. • 11 groups participated in Manthan Hackathon.
04	Mr. Gokul Bhoj	• Be emphasis on the importance of coding in the curriculum for students to be employable in IT sector	• The ESD syllabus is updated to meet the current emerging technology requirements in industry. For Semester -IV Expert Python Programming (EPP) / Python for IoT (PI) and for semester -VI Futuristic Web Development (FWD) have added under ESD curriculum) • Professional Skill courses added in the curriculum.
05	Mr. Kiran Iyer	• To have students undergo online courses at discounted rates by institute having agreement with Coursera and other online learning platforms.	• Some of Coursera courses have been offered for free for TCET students and faculty. • Added Cloud Computing course under Professional Skill-VIII.

		• To focus more on Cloud technologies	• Conducted ISTE approved Two Weeks STTP on The Application Development Using Micro services for Cloud Computing--- 21/06/2021-2/07/2021.
06	Mr. Abhinav Garole	• To enhance logic building and communication skills of students & arrange sessions for problem solving, design thinking.	• Added Soft Skill & Interpersonal Communication (SSIC) subject in sem V. • Added Aptitude / Logic Building (PS-II) and Programming for Problem Solving courses.
07	Mr. Rajnish Vishwakarm	• To include Industry 4.0 as a course	• Conducted ISTE approved Six Days Short Term Training Program (STTP) in association with Capgemini, India on Digital Transformation through Industry 4.0 Technologies (3rd Jan-8th Jan 2022). • Added Data Science, AR/VR, Cyber security, Deep Learning etc. courses in the curriculum.
08	Students Representatives	• Curriculum can be focused more on project implementation and presentation. • Basic electronics subjects can be useful for COMP & IT students.	• Inclusion of Project Based learning (PBL), Activity based Learning (ABL), Research Based learning (RBL), and Capstone Project under HSD.

Sd/-

Dr. Harshali Patil

HOD COMP