ACTION TAKEN REPORT 2018-19

Stakeholders	STUDENTS
No. of responses	**315**

Si. No	Suggestions	Action Taken
1.	Students suggested that the courses are outdated and don't reflect current industry practices	The curriculum gap was identified for the courses and workshops were conducted to bridge the gap
2.	The faculties were commended on the delivery of the curriculum by the students and suggested improvement on the teaching methods for the newly joined faculties	Workshops on teaching methods and effective communication skills for newly joined teachers were conducted at the institute.
3.	The college should facilitate more industrial visits and internships	The final year students are given an opportunity to visit core industries. The training and placement department keeps the students updated on the internship opportunities from core companies.
4.	More clubs should be introduced both technical and non-technical	Every department in the college have student clubs and many activities have been conducted
5.	The campus environment is more conductive to learning but can include more recreational activities	Indoor and outdoor recreational activities have been introduced at the institute.

ACTION TAKEN REPORT 2018-19

Stakeholders	FACULTIES
No. of responses	105

Si. No	Suggestions	Action Taken
1.	Faculties suggested to have better accessibility to advanced tools and materials for teaching resources	Labs have been upgraded for usage of modern tools. College library has increased accessibility to E-journals and online resources for the faculties
2.	More funding and resources were a requirement suggested by the faculties to support research and innovation	Research assistance and collaboration with industries have been initiated.
3.	More workshops and conferences should be organized	Workshops and training sessions have been organized as a part of faculty development program
4.	The faculties emphasized on integrating new technologies and methodologies into the curriculum	Communication to the university through mails have been sent in regard to upgrading the curriculum
5.	Research labs to be improved	Decision was taken to upgrade the labs as per research requirements and was initiated. Consequently, new computers were purchased with updated configuration as per the requirement

ACTION TAKEN REPORT 2018-19

Stakeholders	Alumni
No. of responses	115

Si. No	Suggestions	Action Taken
1.	The alumni suggested to focus on industry relevant technologies	Elective subjects in advanced technologies like AI, blockchain, machine learning have been taken up by the students
2.	Lab sessions could be more aligned with real world applications.	Hands-on lab sessions have been organized in the form of workshops by the departments which includes industry relevant trends
3.	Library needs to be updated to keep up with technological advancements	The institute have provided the requisition of relevant resources for updating the library
4.	Alumni suggested to focus on practical skills and industry connections to better prepare the students for their careers	The training and Placement department has collaborated with other industries and secured internships for many students to ensure they are career ready

ACTION TAKEN REPORT 2018-19

Stakeholders	Employers
No. of responses	20

Si. No	Suggestions	Action Taken
1.	Employees claimed that graduates are technically proficient, but could benefit from more hands-on experience with advanced industry-specific software and equipment.	The students are given hands on training and workshops are conducted to acquaint with industry specific software and tools
2.	The employers suggested to improvise on the communication and teamwork skills	Workshops on communication and teamwork skills are now part of the regular curriculum
3.	More focus on adaptability and learning ability	Students'participation in hackathons, coding boot camps, and continuous professional development sessions ensures better adaptability. Students are encouraged to engage in self-paced learning and certification program