

ACTION TAKEN REPORT 2023-24

Stakeholders		STUDENTS
No. of responses		261
Si. No	Suggestions	Action Taken
1.	Majority of the students in the core branches like mechanical engineering suggested workshops on upcoming technologies.	Workshop on Drone technology and RC aero modelling for students of mechanical engineering by MEA
2.	Students found the 12-hour hackathon conducted at college very useful and suggested to conduct a 24-hour Hackathon	24-hour Hack summit conducted at PACE
3.	Student suggested for internships from government recognized institutes	Students had internship under VTU recognized by NSDC, Additionally, majority of the students were given free internship at prestigious institutes like CDAC Bangalore.
4.	Students suggested upgradation of hardware and software labs	Labs were revamped with upgraded processors. Microcontroller kits were also bought for enhancement courses. cadence software was upgraded and renewed
5.	Students suggested to have ICT equipped classrooms	Classrooms and labs were provided with interactive classroom tools such as mic and sound systems
6.	Industry- interaction sessions to be conducted as the students enter the core branches	ICSB CONDUCTED
7.	Awareness on Research writing tools was a requirement from some of the students	Department-wise sessions were conducted by external and inhouse faculties
8.	Students suggested for participations outside the college	Students participated in intercollege competitions both technical and non-technical and has won accolades

9.	Opportunities to enhance project- based learning were suggested by NON-CS students	AGRIMED was conducted by the department of Electronics and communication for the second-year students.
10.	Students suggested to have more of visits to core industries	Industrial visit by students of the department of EC .
11.	Suggestion on placement related tips to be given by placed final year students to the prefinal years	Students placed in Companies like Novigo gave talks on how to crack the placement drives were conducted.

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Stakeholders		FACULTIES
No. of responses		88
Si. No	Suggestions	Action Taken
1.	The faculty members requested to get representations in the Board of Studies where the staff members are getting ample opportunities to give feedback, on both curriculum and teaching learning process	Mr Vittal Bhat appointed as the BOE member and has actively involved in curriculum aspects of VTU
2.	Training programs should be conducted for the faculties in research writing and publications and also elucidate	Faculties have attended FDPs on research writing and related sessions
3.	Awareness programs on environmental issues needs to be conducted for the students	Environmental cell and NSS conducted sessions and awareness programs on environmental issues
4.	Staff members can be allowed with incentives for research work and related publication and FDPs during the semester in premiere institutions.	Incentives Provided to faculties on the basis of publications in reputed journals, participation in international conferences and FDPs
5.	Faculties suggested more sessions to students for holistic development of the students	NSS conducted related activities
6.	IEEE awareness on its benefits of membership and activities was suggested by the faculties	Sessions were conducted by IEEE experts
7.	Faculties suggested to conduct sessions on fundamental rights and to promote ethical and social responsibility	Session on Indian Constitution and rights was conducted; resource person was Prof Irshad from the dept of MBA
8.	Session on resume building to conducted for students	Session on how to build the resume and placement related tips were given by Prof Waseem

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Stakeholders		Alumni
No. of responses		120
Si. No	Suggestions	Action Taken
1.	Training related to placements to be conducted by core companies	TCS conducted training on students for being placement ready
2.	More of interactive sessions on emerging industry related technologies to be conducted by alumni of the college	Proud alumnus of various departments such as Electronics and Communication, Computer Science Engineering, Mechanical and Civil Engineering conducted sessions advancements in industry related technologies
3.	Students to be given awareness on emerging opportunities abroad	Talk given by Ms Aditi, proud alumnus from the department of CS on opportunities in the area of Data Science in Australia was given.
4.	Alumni can be involved in project exhibitions, competitions, and as adjunct faculty	Alumni have consented to be the mentor for projects undertaken by final year students, They are also invited as judges and appointed as adjunct faculty in various departments.

ACTION TAKEN REPORT 2023-24

Stakeholders		Employers
No. of responses		20
Si. No	Suggestions	Action Taken
1.	More courses to be added at par with emerging trends and technologies and multidisciplinary fields	University has implemented minor degree and honors through NPTEL courses
2.	Exposure to upskilling technologies as per industrial trends	Emerging trends already as a part of the curriculum, FDPs and Workshops are conducted to upskill the graduands by industry experts
3.	Employers suggested to have intensive placement training program for the students	Placement training programs begins from the first year itself to improve the effectiveness during the placement drives. Provision of internship to increase the possibilities to get placed in core companies.
4.	Awareness to be created on the opportunities for young Entrepreneurs	Many Awareness Programs have been conducted where Alumni turned Entrepreneurs have given talks to the students.