



"Techno - Social Excellence"  
**Marathwada Mitramandal's  
Institute of Technology (MMIT)**



Accredited with "A" Grade by NAAC

Survey No. 35, Vadgaon Shinde Road, Lohgaon, Pune - 411 047

Approved by AICTE, New Delhi, Recognised by DTE, M.S.Mumbai, Affiliated to Savitribai Phule Pune University

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DTE Institute Code : 6203

**Academic Year: 2021-2022**

Feedback and Action Taken Report on the syllabus and its transaction at the institution from the stakeholders

Sr.	Stakeholder	Feedback Analysis	Action taken
1	Employer	Students are expected to undergo at least 3-6 months internship so that they are accustomed to the industry requirements.	Students were encouraged to undertake internships and also to enroll for various online internship programs conducted by different organizations. Total 692 of students undertook internships.
		Institution is expected to groom students for interview preparation	The Training and Placement cell of the institute has designed several modules from semester I to VIII for various activities including soft skills, confidence building, skill development, etc. For e.g Essentials of Entrepreneurship: Thinking & Action , How to Write a Resume, Programming for Everybody etc.
2	Alumni	Integration of experiential learning, critical thinking & problem solving skill for students in regular curriculum	Institute promotes students to enroll in internships and sponsored projects to get more experiential learning. Project based learning is introduced in the curriculum right from the first year. Add-on Courses/Guest lectures/Workshop/Expert lectures are conducted for students.
3	Students	Students have given positive feedback about Teaching Learning process, Communication in department, Assessment process, Practical Based Handson and Training, Elective choice, Scope of Critical Thinking & problem solving in curriculum.	The Institute wants to further improve the learning experience of students by incorporating maximum usage of ICT tools. Faculties recorded self-performed practical sessions / Video recording of all experiments were and shared with students. Students were also encouraged to perform virtual lab experiments through the Nodal Center platform of IIT Bombay. Faculty provide all teaching materials to students through Google apps.
4	Teachers	The curriculum needs more integration of cross cutting issues such as gender, ethics , human values, environment & sustainability.	Institutes always promote equal representation of girl students in committees and in Curricular and extracurricular activities. Institute organized Workshops on Health and Psychology of Women, Celebration of International Women's Day, Health Checkup Camp are being organized regularly. The institution conducts Green Audit to improve the Environment Conditions.

Feedback conduction, analysis and report prepared by -

  
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