MIT ACADEMY OF ENGINEERING, ALANDI (D)

An AUTONOMOUS INSTITUTE, Affiliated to SPPU

NALYSIS REPORT OF EMPLOYER / INDUSTRY FEEDBACK FOR CURRICULUM DESIG

2021-2022

The Employer/Industry feedback on curriculum is collected from the Employers & Industry experts

Questionnaire	Score in 5 scale
7. How do you rate relevance of the courses in relation to the program?	4.2
8. How do you rate the sufficiency of the courses related to industry that are included in the program?	4.5
9. How do you rate the competencies in relation to the course content?	4.2
10. Rate the offering of the skill courses in relation to the demand of industry.	4.2
11. Rate the offering of the elective in relation to the Technological advancements.	4.0
12. How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?	4.0
13. How do you rate the experiments in terms of their relevance to the real life application?	4.0
14. How do you rate the proficiency of our students working with you? (Optional)	3.9
15. Rate the MITAOE graduates working in your organization using the following criterion: [Capacity for development and analysis of engineering problems and formulation of appropriate solutions, retaining professional and ethical responsibilities.]	3.4
15. Rate the MITAOE graduates working in your organization using the following criterion: [Aptitude for self-education, ability to learn new skills and a clear appreciation for the value of lifelong learning to update professional Knowledge]	3.5
15. Rate the MITAOE graduates working in your organization using the following criterion: [Understanding professional engineering solutions for sustainable development and their application in global, national and societal contexts.]	3.5
15. Rate the MITAOE graduates working in your organization using the following criterion: [Competence for acquiring new skills and applying them in research and development]	3.5
15. Rate the MITAOE graduates working in your organization using the following criterion: [Fundamental knowledge in mathematics and science and professional fluency in English both communicative and technical forms]	3.7

The received feedback & analysis represent that the industry stakeholders are satisfied with overall curriculum. industry stakeholders feels, that the curriculum is well designed & impart attributes like Attitude, Ability, knowledge, Human values etc. Also curriculum is relevant to current industry needs. There is little scope in making curriculum more flexible for students.

Director