



ACTION TAKEN REPORT

Criteria 1 - Curricular Aspects

1.4 - Feedback System

Department of Civil Engineering:

Stakeholders :		Students
Responses :		95
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1	Practical knowledge of shop floor and industry procedures.	INDUSTRIAL VISIT is being arranged.
2	Practical knowledge of technologies and working on projects should be given importance.	Department has conducted Workshops with Hands-on sessions and Industrial project training to develop students' practical knowledge.
3	Students are interested to learn the computerized machining process.	STAADPro training programme is being conducted
4	More exposure is required by students to the trending technologies.	Hands-on sessions on "Revit" and "CAD/CAM" are given to students. Students are motivated to participate in Workshops and online certification programmes in their area of interest.
5	Need to help students to gain adequate knowledge of the latest technologies.	Self-healing Concrete, Total Station and CAD Drawing from the department are being conducted to improve their technical skills.




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Department of Computer Science and Engineering:

Stakeholders :		Students
Responses :		76
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1	Need to help students to gain some knowledge of trending technologies.	Technical Training from WIPRO, ICT Academy, is being conducted to improve their skills.
2	Provide more training to develop interpersonal skills.	Aptitude and Soft skills training was conducted to improve their interpersonal skills.
3	Competitive exam exposure and training.	Introductory webinars and motivational programmes are organized.
4	Students are interested to learn the computerized machining process.	VB.NET, Python Programming, Quantum Computing, and Bioinformatics training programmes are being conducted.
5	Students are observed that they interested in learning about industrial perspective and training.	Students were provided training from WIPRO and MNC for their placement; they are motivated to do projects and trained to get internships.




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Department of Electronics and Communication Engineering:

Stakeholders :		Students
Responses :		76
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1	Students show an eagerness for self-learning courses.	Students attend NPTEL/SWAYAM Self learning courses.
2	Need to help students to gain adequate knowledge of the latest technologies.	Technical Training on VLSI and Circuit Design from the department is being conducted to improve their technical skills.
3	Need training in the latest topics like shop floor and industry procedures.	INDUSTRIAL VISIT is being arranged.
4	Need to help students to gain adequate knowledge of the latest technologies.	5G, Cyber securities, Nano Electronics, IoT, .NET and Artificial Intelligence are being conducted by the department to improve their technical skills.
5	More exposure is required by students to the trending technologies.	A hands-on session on "Arduino Programming" is conducted for the students. Students are motivated to participate in Workshops and online certification courses in their area of interest.



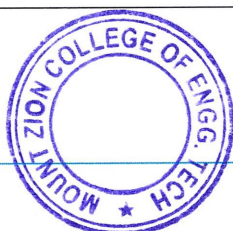

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Department of Electrical and Electronics Engineering:

Stakeholders :		Students
Responses :		64
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1	Practical knowledge of technologies and working on projects should be given importance.	Department has conducted Workshops with Hands-on training sessions & Industrial project training for the development of students.
2	Need to help students to gain adequate knowledge of the latest technologies.	To improve their technical skills, the department conducted a value-added course on Circuit Design and IoT.
3	Provide more training to develop interpersonal skills.	Aptitude and Soft skills training, Entrepreneurship and startup activity events are conducted to improve their interpersonal skills.
4	Need to help students to gain adequate knowledge of the latest technologies.	The department conducted MAT LAB, Wireless Power Transfer and Smart Grids etc., to improve their technical skills.
5	More exposure is required by students to the trending technologies.	Hands-on sessions on "Estimation, Costing of Electrical Wiring and Thermal Imaging Technology for Predictive Maintenance" are being conducted for students. Students are motivated to participate in Workshops and online certification courses in their area of interest.




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1.4 - Feedback System

Department of Mechanical Engineering:

Stakeholders :		Students
Responses :		121
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1	To provide practical training sessions on basic electrical components.	Skill Development programs are offered to students to understand the basic electrical and electronic components in their size and range.
2	To encourage students to become an Entrepreneur	Students IIC cell has been created under IIC-MHRD to encourage student startups to raise Entrepreneurs.
3	Practical knowledge of emerging technologies and working on projects should be given importance.	Department has conducted Seminars with Hands-on sessions and Industrial visits to develop practical knowledge for students.
4	Need to help students to gain adequate knowledge of the latest technologies.	Machine Learning, IoT, Smart Manufacturing etc. are being conducted to improve their technical skills.
5	Students require more exposure to trending technologies.	Hands-on sessions on "CAD/CAM" and "3D Drawing & Printing" are being conducted for students. Students are motivated to participate in Workshops and online certification courses in on their area of interest.

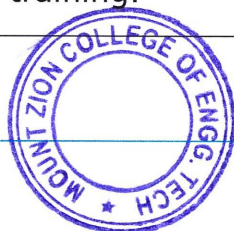


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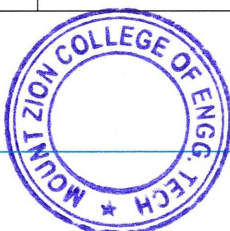
1.4 - Feedback System

Stakeholders :		Students
Responses :		432
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1.	Suggested to help the students to gain some knowledge of trending technologies.	Technical Training from WIPRO, ICT Academy, is being conducted to improve their skills.
2.	Practical knowledge of technologies and working on projects should be given importance.	Department has conducted Workshops with Hands-on sessions and Industrial project training to develop students practical knowledge.
3.	Provide more training to develop interpersonal skills.	Aptitude and Soft skills training, Entrepreneurship and start-up activity events were conducted to improve their interpersonal skills.
4.	Students are interested to learn advanced programming languages.	VB.NET, STAADPro, Python Programming, and ANSYS training programmes are being conducted.
5.	Students show an eagerness for self-learning courses.	Students attend NPTEL/SWAYAM Self learning courses.
6.	Practical knowledge of the shop floor and industry procedures.	INDUSTRIAL VISIT is being arranged.
7.	Competitive exam exposure and training.	Introductory webinars and motivational programmes are organized.



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S.No	Suggestions	Action Taken
8.	To provide practical training sessions on basic electrical components.	Skill Development programs are offered to understand the basic electrical and electronic components in their size and range.
9.	To encourage students to become an Entrepreneur	Students IIC cell has been created under IIC-MHRD to encourage student start-up for their Entrepreneur.
10.	Practical knowledge of emerging technologies and working on projects should be given importance.	Department has conducted Seminars with Hands-on sessions and Industrial visits to develop students professional skills
11.	Need to help students to gain adequate knowledge of the latest technologies.	Technical Training IoT, .NET, Content Beyond the Syllabus, Circuit Design and LABVIEW from the department are being conducted to improve their technical skills.
12.	Students observed that they are interested in learning about industrial perspective and training.	Students are provided with WIPRO and MNC Training for their placement; they are motivated to do projects, also trained to get internships etc.,
13.	Students require more exposure to trending technologies.	Hands-on sessions on "Arduino Programming" and "Estimation, Costing of Electrical Wiring and Thermal Imaging Technology for Predictive Maintenance" are given to students. Students are motivated to participate in Workshops and online certification courses in their area of interest.




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Stakeholders :		Teachers
Responses :		103
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1.	It would be better if they upgraded the syllabus to suit/match industrial requirements.	Suggestions and Requisition letter submitted to Anna University.
2.	Continuous self-learning process to enhance the knowledge.	NPTEL/SWAYAM, NITTTR courses are attended.
3.	To enrich the knowledge of the latest technologies.	Every semester the faculty members attend ATAL FDP and STTP.
4.	The number of hours may be increased to cover the syllabus	Most sundays are converted to working days to increase the number of conduct hours.
5.	Faculties are in need of working towards the training of students for the latest technologies and related to industrial requirements.	They are motivated to do online certifications, International Workshops/Conferences, ATAL FDPS etc., based on their interest.

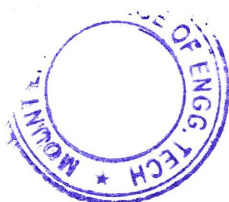



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Stakeholders :		Employers
Responses :		10
Threshold (%) :		80%
S.No	Suggestions Given	Action Taken
1.	Subjects related to cost and management are needed.	Emerging technologies and courses related to management were introduced into the curriculum as content beyond the syllabus.
2.	To be excellent in the recent trends.	Communication and Soft Skills training, additional practical classes and value-added courses were arranged.
3.	To include skilled-based subjects in the curriculum.	Workshops, Hands-on sessions, and Industrial training were arranged for the skill development.




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Stakeholders :		Alumni
Responses :		438
Threshold (%) :		80%
S.No	Suggestions	Action Taken
1.	Additional training for higher studies or placements could be held earlier during the first year.	More events and training were conducted for higher studies or placements from the first year. Technical Training from WIPRO, MNC, ICT Academy, Aptitude and Soft skills training, Entrepreneurship and start-up activity events were conducted to improve technical and non-technical skills.
2.	Students should be encouraged to participate in events conducted by premier institutes.	A team of students with faculty mentors was formed. Students are actively participating in co-curricular competitions and events and also win prizes.
3.	More focus on Industry related courses.	Technical Training sessions conducted by WIPRO and ICT Academy
4.	Additional training for higher studies or placements shall be conducted earlier in the first year.	More events and training were conducted for higher studies or placements from the first year. They have more knowledge of higher studies in India and Abroad.
5.	Students are encouraged to participate in the events conducted by premier institutes and Government related competitions.	The team was formed with faculty members to encourage the students to participate in events like a hackathon. It is beneficial to the students to participate and won prizes.




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