ACTION TAKEN REPORT
(2017-2018)

Stakeholders	Students					
Collected data	**Name of the Department**					
	CIVIL	CSE	EEE	ECE	MECH	MBA
	50	40	20	30	75	21
	236					
Threshold	70%					

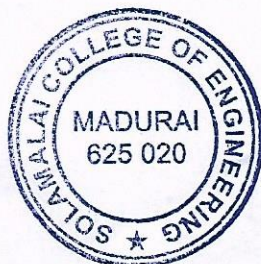| S.No	Suggestions	Action Taken
1	Students need knowledge beyond syllabus	Faculty members prepare and provide content outside of the syllabus.
2	Students need exposure in the separate fields.	Alumni are asked to connect with students at Alumni Meets so that students can learn more about them.
3	Students appetite to attend tone-pacedand specialized courses	Students enrol in self-paced courses at SERA, NPTEL, SWAYAM.
4	Students need training to develop Interpersonal & Intrapersonal chops	To enhance their interpersonal and intrapersonal skills, training in aptitude, soft skills, and communication skills was provided.
5	Practical knowledge on shop floor and industry procedures	A visit to a business or an internship is planned.
6	Need to help the scholars to gain some knowledge in trending technologies	They are receiving technical training from the IIT Remote Center and the ICT Academy.
7	Practical knowledge on emerging technologies and working on projects should be given importance	Students encouraged to do projects in emerging technologies.
8	Provide Training in foreign Languages	Projects involving cutting-edge technologies are encouraged for students.
9	Increase the frequency of artificial visits	Students belonged to a variety of professional organisations, including IWS, ISTE, and SAE. These societies hosted professional discussions.

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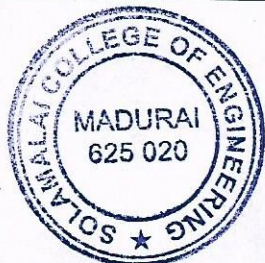Principal
Solamalai College of Engineering
Madurai-625 020. Tamilnadu.

Stakeholders	Teachers					
Collected data	**Name of the Department**					
	CIVIL	CSE	EEE	ECE	MECH	MBA
	15	16	14	13	15	7
	80					
Threshold	**70%**					

S.No	Suggestions	Action Taken
1	It is advised that faculty take the self-paced courses.	Faculty members participate in self-paced courses on the COURSERA learning portal so they can impart their knowledge to the students.
2	It is advised that faculty members Take the technical courses.	Faculty members participate in NPTEL-SWAYAM courses to develop their technical expertise and instruct students.
3	Enhancing one's technological literacy	Faculty members often attend ATALFDPs to keep up with new information.
4	The amount of time needed to finish the syllabus could be extended.	To maximize the number of contact hours, most Saturdays are turned into working days.
5	College must attempt to prepare their pupils for the newest technologies and for requirements specific to industry.	ICT Academy FDPs, ATAL FDPs, and other FDPs provide faculty with training, and they also encourage them to complete online certificates and participate in workshops based on their interests.
6	Faculty members are encouraged to present at the conference and attend in order to increase their research interests.	Faculty members increased their interest in research by presenting at conferences and by attending.
7	Enhance the emphasis on application in the teaching and learning process.	Introducing application-focused teaching and learning procedures is being emphasized more.

Principal
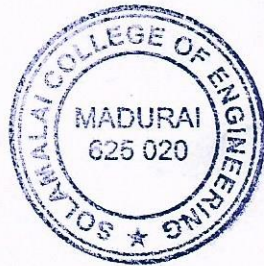Solamalai College of Engineering
Madurai-625 020. Tamilnadu.

Stakeholders	Alumni
Responses	70
Threshold	70%

S. No	Suggestions	Action Taken
1	Emphasize the value of training at the start of the second year.	Training in aptitude and soft skills is provided to advance both technical and non-technical abilities.
2	Encourage students to take part in activities hosted by various institutions	Every competition group was given a Faculty mentor to help the students. Students are taking part in more contests and events and winning awards.
3	Emphasis on courses with an industrial orientation.	Encouraged the students to participate in NPTEL, COURSERA, etc.
4	Encourage pupils and equip them with information about entrepreneurship	More entrepreneurship training and start-up activities are carried out through SCE EDC.

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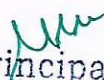| Stakeholders	Employer
Collected data	10
Threshold	70%

S.No	Suggestions	Action Taken
1	Great in terms of current trends	The students were enrolled in certificate programs to further their education.
2	To incorporate curriculum-based subjects that needs expertise.	Encourage students to participate in industrial project work.
3	Increasing exposure is necessary for project development	Encourage students to complete the cross-disciplinary project.
4	Boost skill-based training outside of the classroom	Held hands-on workshops, supplemental classes, guest lectures, and seminars for the benefit of the students.

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