



Alumni Feedback form

Academic Year 2021-2022

Name of the Alumni

: S. Alwin R. ood

Address

: FTD, Front Line Tankers

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Programme Studied and Batch

: B.E. (EEE-M)

Sl. No.	Criterion	Response				Overall score (min 1 Max 10)
		Excellent	Good	Average	Poor	
1	Admission procedure	✓				
2	Curriculum is Adequate to get-Employment /develop Entrepreneurship	✓				
3	Learning environment		✓			
4	Impact of Value Added Courses	✓				
5	Career guidance & Placement		✓			
6	Skill development trainings		✓			
7	Support rendered by the faculty in the Department.	✓				
8	Grievance Redressal mechanisms	✓				
9	How do you rate overall experience at the University?		✓			
10	Would you like to suggest any new value added/Skill development course?: Yes/No					✓
If yes, please name the courses:						
11	Do you feel proud to be associated with AMET? Yes/No					✓
12	Will you recommend others to join AMET? : Yes/ No					✓
13	Will you recommend the students of AMET at your workplace for jobs? : Yes/No					✓
Comments/Suggestions, if any						

Signature: S. Alwin R. ood

Date: 01/05/2022

Note: send the feedback forms to iqac@ametuniv.ac.in



Alumni Feedback form

Academic Year 2021-2022

Name of the Alumni

: MR. H. Manikandam

Address

: E/O, Naresk Front One

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Programme Studied and Batch

: B.E. CSEM

Sl. No.	Criterion	Response				Overall score (min 1 Max 10)
		Excellent	Good	Average	Poor	
1	Admission procedure		↗			
2	Curriculum is Adequate to get-Employment /develop Entrepreneurship		↗			
3	Learning environment		↗			
4	Impact of Value Added Courses	↗				
5	Career guidance & Placement	↗				
6	Skill development trainings	↗				
7	Support rendered by the faculty in the Department.	↗				
8	Grievance Redressal mechanisms		↗			
9	How do you rate overall experience at the University?	↗				
10	Would you like to suggest any new value added/Skill development course?: Yes/No					
If yes, please name the courses:						
11	Do you feel proud to be associated with AMET? Yes/No					
12	Will you recommend others to join AMET? : Yes/No					
13	Will you recommend the students of AMET at your workplace for jobs? : Yes/No					
Comments/Suggestions, if any						

Signature: H. Manikandam

Date: 02-05-2022

Note: send the feedback forms to iqac@ametuniv.ac.in



Department of Electrical and Electronics Engineering

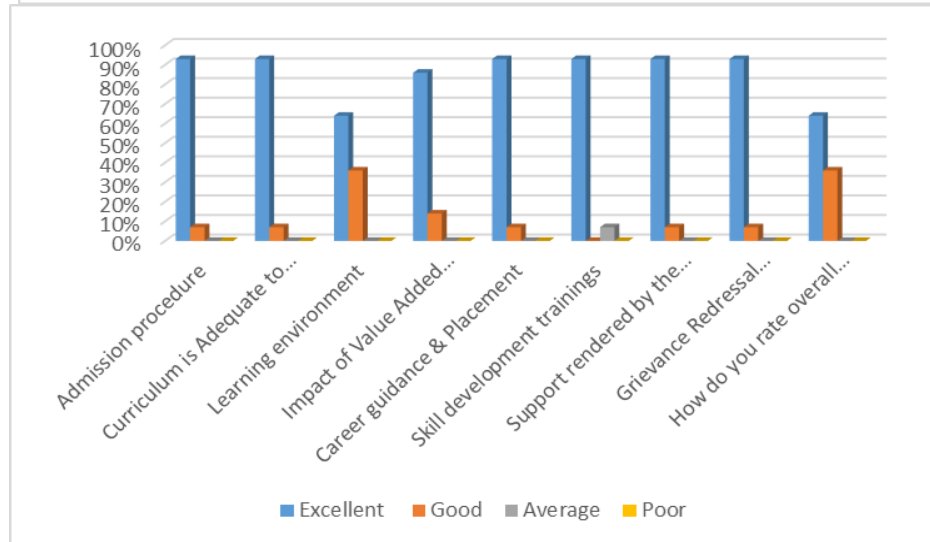
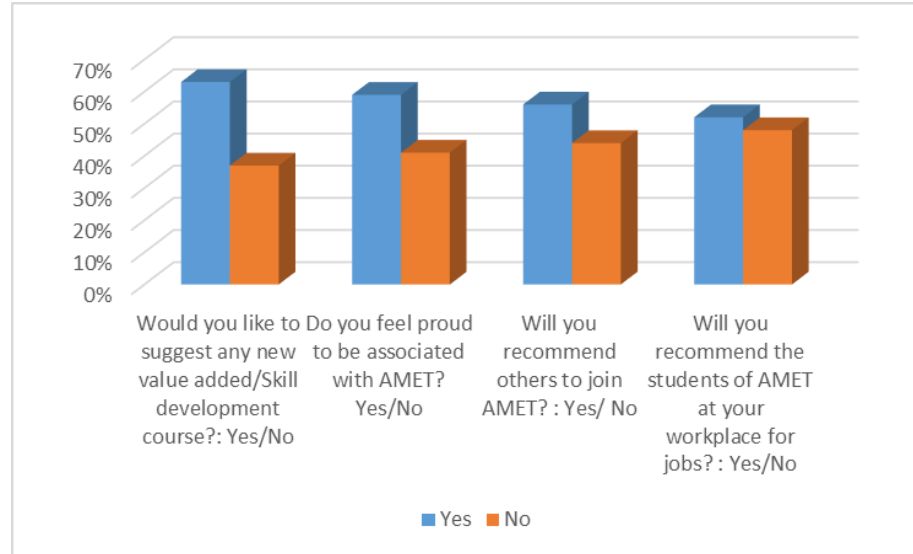
Alumni Feedback Analysis Report (2021-2022)

Sl. No.	Criterion	Response			
		Excellent	Good	Average	Poor
1	Admission procedure	93%	7%	0%	0%
2	Curriculum is Adequate to get-Employment /develop Entrepreneurship	93%	7%	0%	0%
3	Learning environment	64%	36%	0%	0%
4	Impact of Value Added Courses	86%	14%	0%	0%
5	Career guidance & Placement	93%	7%	0%	0%
6	Skill development trainings	93%	0%	7%	0%
7	Support rendered by the faculty in the Department.	93%	7%	0%	0%
8	Grievance Redressal mechanisms	93%	7%	0%	0%
9	How do you rate overall experience at the University?	64%	36%	0%	0%

10	x	Yes	No
		63%	37%



11	Do you feel proud to be associated with AMET? Yes/No	59%	41%
12	Will you recommend others to join AMET? : Yes/ No	56%	44%
13	Will you recommend the students of AMET at your workplace for jobs? : Yes/No	52%	48%





Summary:

Overall, Infrastructure of the institution, security for the students, and overall scope of the institute were well appreciated by the Alumni. Further, there are few requirements and suggestions given by the Alumni in the aspects of students counseling, placements initiative and student support services. They were satisfied with existing services and need more support towards this. They also suggested for the improvement of class room facilities, placement opportunities, and for faculty support.

Findings:

It is concluded from the feedback of alumni that the placement activities, administrative support, hostel facilities and other extracurricular activities have to be improved.

Action Plan:

To improve the placement activity value added courses, placement training modular courses like softskills, personality development placement and training etc., to be introduced



Ref.No: AMETU/BOS/EEEM/Alumni/1/2021-2022

Action taken:

The Board of studies considered the above request in its meeting (Ref.No: AMETU/BOS/EEE/1/2021-2022 Dated 18.02.2019) & made necessary changes in the curriculum and syllabus. The value added courses like On-Board Ship Automation and Product Development and Basic Robotics using MCU recommended by the board. The board's recommendation has been approved by the Academic Council (Ref.No:AMETU/AC/1/2021-2022) Dated 05.03.2019).

HoD-EEE