

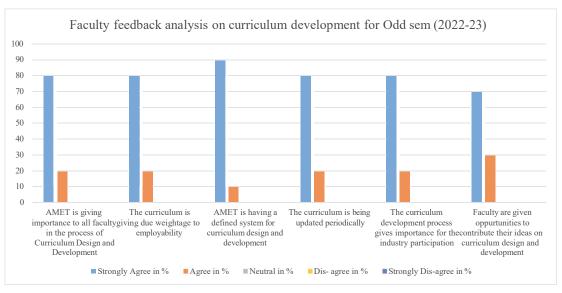
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Faculty Feedback on curriculum Analysis Report-2022-23 —Department of Naval Architecture and Offshore Engineering

Sl. No	Parameter	Strongly Agree in %	Agree in %	Neutral in %	Dis- agree in %	Strongly Dis-agree in
1	AMET is giving importance to all Faculty in the process of Curriculum Design and Development	80	20	0	0	0
2	The curriculum is giving due weightage to employability	80	20	0	0	0
3	AMET is having a defined system for curriculum design and development	90	10	0	0	0
4	The curriculum is being updated periodically	80	20	0	0	0
5	The curriculum development process gives importance for the industry participation	80	20	0	0	0
6	Faculty are given opportunities to contribute their ideas on curriculum design and development	70	30	0	0	0



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Summary:

Faculty members overwhelmingly agreed that AMET valued their contributions, along with those of other external members from business and academia, to the creation of the curriculum and syllabus. The placement of the students will also improve with more frequent curriculum updates.

Findings:

- 1. AMET is having a defined system for curriculum design and development
- 2. Deficiency in reasoning and analytical abilities.

Suggestions given by Faculty

- 1. Revision of related departmental courses to align with the goals and outcomes of the main departmental courses.
- 2. Under the direction of teachers, students should be encouraged to participate in conferences to improve their subjective learning.
- 3. More emphasis should be placed on students' significant projects, which should be adequately supervised by the faculty, as well as their numerical approach and analytical skills.

Action Plan:

This needs to be discussed in the upcoming BoS meeting so that its views and approval may be obtained.

(HOD/NAOE)

Prof. S.K. EMATTACHARYA
Head of The Department
Dept. of Naval Achicane & Olisione Engineering
ACREMY OF MARTIME EDUCATION AND TRANSIC
Desired to be threasy us 3 of USC Act. 1955)
195, East Coast Road,
Kanathur, Chennai - 603 112, India.