



Department of Mechanical Engineering

Faculty Feedback Form

AIEMS is implementing outcome based education Curriculum as per the requirements of National Board of Accreditation. Your feedback will help the Department to evaluate and improve the effectiveness of the B.E programme and mould the students for excellence in their career after graduation.

Name of the Faculty	Dr. ADDMURTHY . M .
Designation	- Professor
Department	MECH . Engg .
Academic Year	2022 - 23

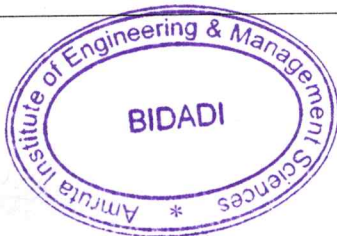
1. Programme Outcome (PO)

PO are statements describing knowledge, skill, behaviors and abilities which should be achieved by graduates upon graduation. please give your feedback.

POs	Engineering Graduates will be able to	Strongly Agree	Agree	Dis Agree	No Opinion
1	Apply Engineering knowledge		✓		
2	Perform Problem analysis		✓		
3	Design/development of solutions		✓		
4	Conduct investigations of complex problems		✓		
5	Use Modern tools for problem solving	✓			
6	The engineer and society		✓		
7	Consider Environment and sustainability		✓		
8	Apply Ethical conduct	✓			
9	Work Individual and in team		✓		
10	Communicate		✓		
11	Apply Project management and finance	✓			
12	Life long learning		✓		

2. Programme Specific Outcome (PSO)

PSO s Engineering graduates will be able to	Strongly Agree	Agree	Dis Agree	No Opinion
1. The Mechanical Engineering graduates will be able to do Modeling, Analysis, Optimization and implementation of same for Industries.	✓			
2. The Mechanical Engineering graduates will be able to develop effective Manufacturing methods & Process and also suggest optimal methods adopting latest technology.	✓			




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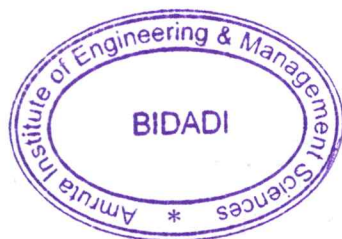
3. About Curriculum

Sl no	Particulars	Strongly Agree	Agree	Dis Agree	No Opinion
1	Syllabus of all the courses is carrier oriented (i.e. Higher studies, Research, Job, Entrepreneurship)	✓			
2	Objectives and outcomes of all the courses are clearly defined	✓			
3	Text Books / Reference Books prescribed in the Syllabus copy are relevant to the course	✓			
4	Credits allotted for all the courses are satisfactory		✓		
5	Elective courses offered cover all the specialized streams of the Program		✓		
6	Labs allotted per semester are sufficient and practical oriented		✓		
7	Scheme of teaching, syllabus and examination are well defined by the University	✓			
8	Syllabus is designed to improve the communication skills in terms of report writing and presentation		✓		
9	Syllabus enables commitment to professional ethics, responsibilities and inculcate leadership qualities		✓		
10	10 Syllabus is framed to solve real world problems for sustainable development		✓		

4. About College Infrastructure

Sl no	Particulars	Excellent	Good	Average	Poor
1	College campus & cleanness		✓		
2	Classrooms & cleanness	✓			
3	Lab facilities	✓			
4	Faculty's		✓		
5	Library	✓			
6	Canteen facilities	✓			
7	Drinking water facilities	✓			
8	Hostel & Bank facilities		✓		
9	Internet & WI-FI- facilities		✓		
10	Training & placement cell		✓		

I hereby inform that above information is filled by me & true as per my knowledge.



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Name of the Faculty	KARI RAMAKRISHNA
Designation	Asst. Professor
Department	Mechanical Engineering
Academic Year	2022 - 2023

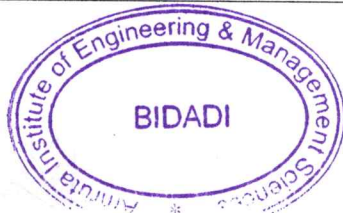
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7	Consider Environment and sustainability		✓		
8	Apply Ethical conduct	✓			
9	Work Individual and in team		✓		
10	Communicate	✓			
11	Apply Project management and finance	✓			
12	Life long learning	✓			

2. Programme Specific Outcome (PSO)

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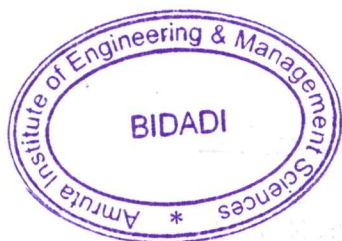
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4. About College Infrastructure

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Name of the Faculty	Mahadewa . ms
Designation	Asst. Prof.
Department	Mechanical Engrg.
Academic Year	2022-23

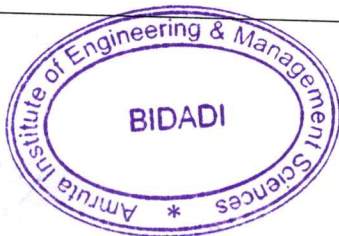
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7	Consider Environment and sustainability		✓		
8	Apply Ethical conduct	✓	✓		
9	Work Individual and in team		✓		
10	Communicate		✓		
11	Apply Project management and finance		✓		
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2. Programme Specific Outcome (PSO)

PSOs Engineering graduates will be able to	Strongly Agree	Agree	Dis Agree	No Opinion
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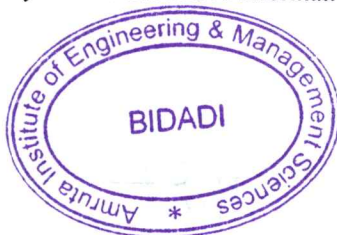
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Name of the Faculty	Srikant K.M
Designation	Asst. Prof.
Department	MECH.
Academic Year	2022-23

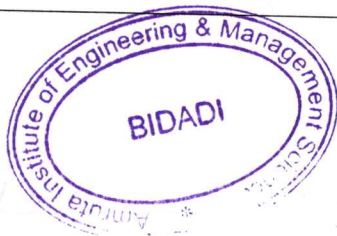
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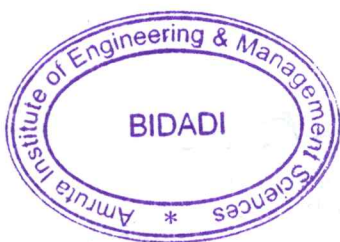
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Name of the Faculty	Nagoppa Pattanashetti
Designation	Assistant Professor
Department	Mechanical Engineering
Academic Year	2022-23

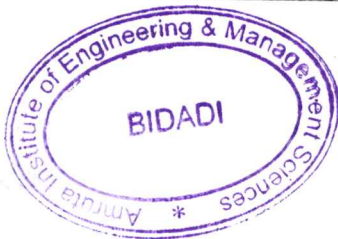
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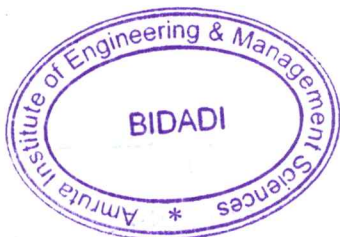
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