



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY  
TAMARAM(V), MAKAVARAPALEM (M)  
VISAKHAPATNAM-531113

ALUMNI FEEDBACK FORM

14 APR 2018

Please provide your feedback about the skills and competencies you have developed as a result of your education at Avanthi Institute of Engineering and Technology. The purpose of this survey is to assess the quality of the academic program.

Name K. Rajesh  
Name of working organization KARVY DM services  
Position in organization Technical Support Associate  
Year of graduation 2018  
Department Mechanical Engg.

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	2
2	Design of each course pattern and components of syllabus framed	3
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	3
4	Course designed to reduce the gap between industry and Academia	2
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	3

Please suggest the following based on your work experience.		
1	Any additional course required.	Solid works
2	Any additional tool required.	Java Course Tools
Suggestions: Usability to the user, Solid works are suggested to be added to the syllabus		

K. Rajesh  
Signature



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Name M. Badeep Kumar

Name of working organization Trintech Infrastructure India PVT LTD

Position in organization Trainee

Year of graduation 2015

Department Mech

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	3
2	Design of each course pattern and components of syllabus framed	3
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	3
4	Course designed to reduce the gap between industry and Academia	2
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	3

Please suggest the following based on your work experience.

1	Any additional course required.	Finite Element Modelling
2	Any additional tool required.	Solid Polymer

Suggestions: Finite Element Modelling is suggested to be added in the syllabus.

Signature



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Name B. Venkatesh

Name of working organization Terna Industries.

Position in organization Tr. Engineer.

Year of graduation 2017

Department Mechanical

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3                      Satisfactory-2                      Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	2
2	Design of each course pattern and components of syllabus framed	3
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	3
4	Course designed to reduce the gap between industry and Academia	3
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	3

**Please suggest the following based on your work experience.**

1	Any additional course required.	
2	Any additional tool required.	Advanced courses on design & Analysis CAD/CAM, 3D-modeling.
Suggestions: <u>Advanced courses on design &amp; Analysis.</u>		

B. Venkatesh  
Signature



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Name J. Jitendra Naidu.

Name of working organization POMPIS TECH

Position in organization Trainee

Year of graduation 2017

Department Mechanical

Directions: You are requested to give a number in the box provided against each item as per the following scale: **Good-3**      **Satisfactory-2**      **Poor-1**

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	3
2	Design of each course pattern and components of syllabus framed	2
3	Courses in the program are appropriate in moulding the student into professional and ethical way.	2
4	Course designed to reduce the gap between industry and Academia	3
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	3
6	Rate the overall quality of curriculum and syllabi	3

Please suggest the following based on your work experience.		
1	Any additional course required.	Design of straight cut gears
2	Any additional tool required.	Design & Analysis in solid works.
Suggestions: Design and Analysis in solid works.		

J. J. Naidu.  
Signature



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Name Dadi Teja

Name of working organization Meslova

Position in organization web developer

Year of graduation 2017

Department Mechanical

Directions: You are requested to give a number in the box provided against each item as per the following scale: Good-3 Satisfactory-2 Poor-1

S.No.	Parameter	Rating
1	Rate your ability to create, select and apply appropriate techniques, resources and modern Engineering tools obtained through your curriculum design.	3
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4	Course designed to reduce the gap between industry and Academia	3
5	Rate your ability in applying Engineering and Management principles as a member and leader in a team, to manage projects in multidisciplinary environments?	2
6	Rate the overall quality of curriculum and syllabi	3

Please suggest the following based on your work experience.

1	Any additional course required.	computer skill oriented C, C++ labs.
2	Any additional tool required.	

Suggestions:

More exposure to field visits.

Signature