

# ALUMNI FEEDBACK FORM

12 2 MAR 2022

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

Name_ Boddeda Ara vina	t in the second s
Name of working organization	
Position in organization <u>So</u>	oftware developer
Year of graduation	202
Department Mechanica	al

Directions: You are requested to give a number in the box provided against each item as per the

followingscale: 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	2
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?	2
6	Rate the overall quality of curriculum and syllabi	3

1	LA	ny additional con	urse i	required.		excep	otion	integ	rated	learning
2	Aı	Any additional tool required.				potential training				
Suggestio	ns:	Suggested	to	Conduct	traini ng	on	des	ign	Soft	ware
		courses.								

B. Aravind Signature



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Name	PRAGADA	CHANBRA	SEKTLAR RAD
Name of worki	ng organization	Amazo	0
Position in orga	anization		
Year of gradua Department		manical	
Department	MRC	anical	

Directions: You are requested to give a number in the box provided against each item as per the

followingscale: 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.	2_
4	Course designed to reduce the gap between industry and Academia	3
5	Rate you: 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.	cloud computing		
2	Any additional tool required.	puppet tool		
Suggestion: To comange guest lectures (Enauning (3) motivational sessions.				
To	annange guest lectures / Errau	ning (3) motivational		
		sessions.		

P. Chandra Sekhartha



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Name <u>B</u> kal	eyan			
Name of working organization TCS				
Position in organiza	tion of Analysist,			
Year of graduation 2081				
Department	MECHANICAL			

Directions: You are requested to give a number in the box provided against each item as per the

followingscale: 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?	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.	pigital learning solutions			
	Any additional tool required.	AI			
Suggestions: Need to Strengther Alumi andocration to					
assist in college Development and growth					

B.Kalyan, Signature



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## ALUMNI FEEDBACK FORM

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

Name	Karri Mukesh
Name of working	organization HOBEL BELLOWS
Position in organ	izationJUNIOR_ENGINEER
Year of graduatic Department	Mechanical

Directions: You are requested to give a number in the box provided against each item as per the

followingscale: 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?	2
6	Rate the overall quality of curriculum and syllabi	3

Please su	ggest the following based on your work experien	ice.
1	Any additional course required.	exportise specialisation
2	Any additional tool required.	Advanced vehicle Enggineering
Suggestic	ons:	· · · · · · · · · · · · · · · · · · ·
	Suggested to provide mechanical	Core jobs to passed out

K. Muked Signature



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#### ALUMNI FEEDBACK FORM

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 <u>k Jayant</u>	kumar			
Name of working organization pytro				
Position in organization junios trainee				
Year of graduation	2021			
Department <u>Ho</u>	echanical			

Directions: You are requested to give a number in the box provided against each item as per the

followingscale: 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	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	2

Please suggest the following based on your work experience.		
1	Any additional course required. Any additional tool required	
2	Any additional tool required. interactive program learning	
Suggestions:		
Digital leaving solutions to help create digital content is suggested to be added in the syllabus		

K. Jayant Kumar. Signature



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#### ALUMNI FEEDBACK FORM

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 Bandary Kalyan Kumar	
Name of working organization Intelligrafts Infor	Solution
Position in organization Executive	
Year of graduation 2021	
Department Mechanica	

Directions: You are requested to give a number in the box provided against each item as per the

followingscale: 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
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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	2

Please suggest the following based on your work experience.		
1	Any additional course required.	Collabrative social leavining
2	Any additional tool required.	ion Digitals
2 Any additional tool required. Suggestions: Collaborative social learning in suggested to be added in the syllabus		

B. Kalyan Kumar Signature