

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

1 5 APR LULU

## **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 B. Abhlnash

Name of working organization Bachivalayam GOVT, of Ap Position in organization Digital Assistant

Year of graduation 2017 Department flectrical& flectronic fngineering

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
e 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	ż
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	3

Please st	Please suggest the following based on your work experience.	
4 1 8	Any additional course required.	Arithmetic & Reasoning
2	Any additional tool required.	Orcae
Suggesti	Suggestions:	

Dractical knowledge to be imparted which will help them to face real life situations

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Name (y . Juothurmai
Name of working organization Dockyoud Sciodia
Position in organization met developed
Year of graduation 2017
Department <u>Electrical</u> and <u>Electronics</u> Engineering

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	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?	٦
<u>6</u>	Rate the overall quality of curriculum and syllabi	3

Please su	ggest the following based on your work experie	nce.	
1	Any additional course required.	met	
2	Any additional tool required.	PSCAD , TOT	
Suggestio	Request for more indust	trial visits	

G. Jyothismay Signature

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Name P. Bharath Kumas.	tul along
Name of working organization wignon Institute of Information	reennougy.
Position in organization Assistant Professor	
Year of graduation 2011 Department <u>flutsical fluthonic of trainering</u>	

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.	R
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 su	ggest the following based on your work es	perience.
1	Any additional course required.	Electrical safety course
2	Any additional tool required.	Verilug. RTL Coding.
Suggestio	Request for digital	ilass vooms.

P.Bharath Signature



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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 P. Kirran Kumar
Name of working organization APEPDCL
Position in organization Asst. Engineering
Vear of graduation 2017 Department <u>Electrical and Electronics Engineering</u>

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
ł	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	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 su	ggest the following based on your work experien	ce.
1	Any additional course required.	PCB Design
2	Any additional tool required.	PSCAD
Suggestion the SU Energy	ns: A place where D gained know rvial in outer world and confi and enthusiasm is what D	lledge, best, needed for idence night from day one Experenced.

P kîran kumar Signature



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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 Shaik Saleema Name of working organization <u>Sachivalayan</u> Govt JAP Position in organization <u>Digital Assistant</u> Year of graduation <u>2013</u> Department <u>Electrical & Electronics Engineering</u>

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

	Parameter	Rating
S.No.		
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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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.	Arithmetic & Reasoning
2	Any additional tool required.	Simulink & SCADA
Suggesti	ons: At would be difficult to	sum up in 4 years of Avants;
injust	ons: It would be disticult to few lines. I must say that the	learning and exposure which
Avant	ri gives just commendable	

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