

# ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, Mangalore, DK

Karnataka State – INDIA-- 574225.

Ph: 09845050268, 08258 – 262724. Email: principalalet08@gmail.com

Web-site: www.aiet.org.in

## ALUMNI FEEDBACK FORM

Name of the Respondent:		Branch	Batch:		Scheme	
Vijayendra		ME	2015		2015	
Sl. No	Questions	Response				
		Completely Agree	Agree	Neutral	Disagree	Completely Disagree
1.	Content of the curriculum is need based.		✓			
2.	Core courses in the curriculum are adequate.		✓			
3.	Elective courses in the curriculum are sufficient.		✓			
4.	Ample practical content in the curriculum.		✓			
5.	Useful curriculum for Entrepreneurial development.			✓		
6.	Effective curriculum for developing skilled human resources.		✓			
7.	Valuable curriculum for innovative thinking and Employability.			✓		
8.	Curriculum helps in finding the solutions for engineering and societal problems.			✓		
9.	Curriculum helps in engaging independent and lifelong learning in the context of evolving technology.		✓			
10.	Suggestions/Comments:					
	Students must expose to work environment at Industry.					

*Vijayendra*





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2018-19

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ALUMINI FEEDBACK FORM						
Name of the Respondent		Branch	Batch	Scheme		
AISHWARYA SARASWATHI H M		CSE	2014-2018	2010		
Sl. No	Questions	Response				
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1.	Content of the curriculum is need based.		✓			
2.	Core courses in the curriculum are adequate.	✓				
3.	Elective courses in the curriculum are sufficient.		✓			
4.	Ample practical content in the curriculum.			✓		
5.	Useful curriculum for Entrepreneurial development.		✓			
6.	Effective curriculum for developing skilled human resources.	✓				
7.	Valuable curriculum for innovative thinking and Employability.			✓		
8.	Curriculum helps in finding the solutions for engineering and societal problems.		✓			
9.	Curriculum helps in engaging independent and lifelong learning in the context of evolving technology.	✓				
10.	Suggestion/comments: Programming skills of students should be enhanced by conducting training programme related to python, block chain, IOT, ML					

*Handwritten signature*

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**ALUMNI FEEDBACK FORM**

Name of the Respondent:		Branch	Batch:	Scheme		
Irma M.		Civil	2018-19	2015		
APL16CV407.						
Sl. No	Questions	Response				
		Completely Agree	Agree	Neutral	Disagree	Completely Disagree
1.	Content of the curriculum is need based.		✓			
2.	Core courses in the curriculum are adequate.	✓				
3.	Elective courses in the curriculum are sufficient.		✓			
4.	Ample practical content in the curriculum.			✓		
5.	Useful curriculum for Entrepreneurial development.			✓		
6.	Effective curriculum for developing skilled human resources.		✓			
7.	Valuable curriculum for innovative thinking and Employability.			✓		
8.	Curriculum helps in finding the solutions for engineering and societal problems.		✓			
9.	Curriculum helps in engaging independent and lifelong learning in the context of evolving technology.		✓			
10.	Suggestions/Comments: I would like to Request the student to get in to more practical knowledge and more pite Vrita then the theory.					



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### ALUMINI FEEDBACK FORM

Name of the Respondent	Branch	Batch	Scheme			
Naik Tejas Sathish	ISE	2014	2010			
Sl. No	Questions	Response				
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1.	Content of the curriculum is need based.			✓		
2.	Core courses in the curriculum are adequate.		✓			
3.	Elective courses in the curriculum are sufficient.			✓		
4.	Ample practical content in the curriculum.		✓			
5.	Useful curriculum for Entrepreneurial development.			✓		
6.	Effective curriculum for developing skilled human resources.			✓		
7.	Valuable curriculum for innovative thinking and Employability.		✓			
8.	Curriculum helps in finding the solutions for engineering and societal problems.		✓			
9.	Curriculum helps in engaging independent and lifelong learning in the context of evolving technology.			✓		
10.	Suggestion/comments: More elective courses may be included in the curriculum and should focus on entrepreneurial development					

Tejas Naik





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## ALUMNI FEEDBACK FORM

Name of the Respondent: Deepika N Karanth.		Branch	Batch:	Scheme		
		ECE	2018-19	2015.		
Sl. No	Questions	Response				
		Completely Agree	Agree	Neutral	Disagree	Completely Disagree
1.	Content of the curriculum is need based.		✓			
2.	Core courses in the curriculum are adequate.		✓			
3.	Elective courses in the curriculum are sufficient.	✓				
4.	Ample practical content in the curriculum.		✓			
5.	Useful curriculum for Entrepreneurial development.	✓				
6.	Effective curriculum for developing skilled human resources.	✓				
7.	Valuable curriculum for innovative thinking and Employability.	✓				
8.	Curriculum helps in finding the solutions for engineering and societal problems.	✓	✓			
9.	Curriculum helps in engaging independent and lifelong learning in the context of evolving technology.		✓			
10.	Suggestions/Comments: Syllabus is appropriate but more courses based on programming should be introduced to meet IT companies need.					

Deepika