



**ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY**  
Shobhavana Campus, Mijar, Moodbidri, Mangalore, DK  
Ph:09845050268, 08258-262724, Email:principalaiet08@gmail.com  
Web-site: www.aiet.org.in

EMPLOYER FEEDBACK FORM						
Name of the Respondent	Organization	Designation	Contact Details			
Bhagyashree	Tech mahendra	HR	9030095265			
Respected Employer, The purpose of this is to,						
1. Obtain your input on the quality of education our graduates received,						
2. Assess the quality of the academic program.						
Sl. No	Questions	Response				
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1.	Curriculum updated as per the needs of the industry.	<input checked="" type="checkbox"/>				
2.	Effective ordering of the courses in the curriculum.		<input checked="" type="checkbox"/>			
3.	Core and elective course contents in the curriculum are sufficiently addressing the industrial requirements.	<input checked="" type="checkbox"/>				
4.	Practical content in the curriculum is adequate.			<input checked="" type="checkbox"/>		
5.	Curriculum is designed effectively for Entrepreneurial development.	<input checked="" type="checkbox"/>				
6.	Designed curriculum is useful for developing skilled human resources.			<input checked="" type="checkbox"/>		
7.	Valuable curriculum for innovative thinking and employability	<input checked="" type="checkbox"/>				
8.	Knowledge on recent tools and their usage are sufficiently addressed.		<input checked="" type="checkbox"/>			
9.	Applicability of the engineering knowledge to solve the problems is sufficient.			<input checked="" type="checkbox"/>		
10.	Suggestion/comments:					

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EMPLOYER FEEDBACK FORM						
Name of the Respondent	Organization	Designation	Contact Details			
Anju	NOVO NORDISK	H.R	6366397153			
Respected Employer, The purpose of this is to, 1. Obtain your input on the quality of education our graduates received, 2. Assess the quality of the academic program.						
Sl. No	Questions	Response				
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3.	Core and elective course contents in the curriculum are sufficiently addressing the industrial requirements.		<input checked="" type="checkbox"/>			
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9.	Applicability of the engineering knowledge to solve the problems is sufficient.		<input checked="" type="checkbox"/>			
10.	Suggestion/comments: Python, JAVA may be introduced in 7 <sup>th</sup> year in curriculum. Innovative thinking & Human value subject may be considered in syllabus.					

Anju