


Curriculum Feedback Analysis Report

(This format is placed before the Department (This format is placed before the Board of Studies & Action Taken Incorporated in Curriculum & forwarded to the Academic Council for Approval) Academic Committee & the Board of Studies)

Stakeholder	No of Responde	Scale	Feedback Questions Response (%)							Suggestions by Stakeholders in Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty	14	Excellent	75%	65%	72%	60%				1. Few communication Protocols required in robotics should be included 2. Control System syllabus should also included for this program Yes curriculum is relevant to the programme
		Very Good	25%	35%	28%	30%				
		Good				10%				
		Satisfactory								
		Not Satisfactory								
Student	12	Excellent	80%	70%						1. Should be made more realistic, and market based such as IoT, 2. Designing, Industry guided Projects based on Mechatronics 2. Embedded System Design tools and its programming practices
		Very Good	20%	30%						
		Good								
		Satisfactory	2%	5%						
		Not Satisfactory								
Alumni		Excellent								NA
		Very Good								
		Good								
		Satisfactory								
		Not Satisfactory								
Employers	6	Excellent	75%	25%	67%	50%		25%	Try to include some new technologies in curriculum like IoT, Drone Technology and Robotics.	
		Very Good	25%	75%	33%	50%	75%	50%		
		Good					25%	25%		
		Satisfactory								
		Not Satisfactory								

NOTE: Questionnaires on Curriculum Feedback from stakeholders is attached as Annexure-A

Signature 
 Name
 Dean


 Signature
 Name **Dr. Ashish Gupta**
 HoD

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