

**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 &

Stakeholder	No of Responde	Scale	Feedback Questions Response (%)							Suggestions by Stakeholders in Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	
Faculty		Excellent	75%	65%	72%		60%			Curriculum needs to include advanced courses in Electronics & Communication Engineering with new specialization such as Embedded Systems Yes curriculum is relevant to the programme
	14	Very Good	25%	35%	28%		30%			
		Good					10%			
		Satisfactory								
		Not Satisfactory								
Student		Excellent	80%	70%						1. Designing, Industry guided Projects and Model based Designing 2. Embedded System Design based on advanced processor is required
	10	Very Good	20%	30%						
		Good								
		Satisfactor	2%	5%						
		Not Satisfactory								
Alumni		Excellent	36.36%	18.18%	18.18%		18.18%	36.36%		Make curriculum more industry-friendly. Adding Hardware Descriptive Languages into the core would be helpful to students to get into Core.
	5	Very Good	36.36%	36.36%	27.27%		18.18%	27.27%		
		Good	27.27%	27.27%	45.45%		36.36%	18.18%		
		Satisfactory					27.27%	18.18%		
		Not Satisfactory								
Employers		Excellent	75%	25%	67%		50%		25%	Try to include some new technologies in curriculum like IoT, Drone Technology and Robotics.
	6	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  
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Signature  
Name  
HoD

  
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