

Alumni	5	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.	Advance VSI with Hardware Descriptive Language included in the curriculum.	
		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	6	Excellent	75%	25%	67%	50%	25%	Try to include some new technologies in curriculum like IoT, Drone Technology and Robotics.	1. Included Basics of IoT 2. Aerial Robotics 3. Basics of Drone Technology In elective buckets	
		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

Feedback Analysis Points: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. Almost all stake holders rating are Excellent, Very Good and Good in all the aspect of the curriculum.	The program Structure of M.Tech in Electronics and Communication Engineering is revised.	Yes all incorporated
2. Suggestions from Faculty members was that the Curriculum needs to include advanced courses in Electronics & Communication Engineering with new specialization such as Embedded Systems.	Included IoT, Embedded Systems Design, Real Time Operating Systems.	
3. Students suggested inclusion of industry guided courses in curriculum and Embedded System Design based on advanced processors.	Industry guided courses and advanced Embedded courses were included in the curriculum.	
4. Industry experts suggested inclusion of latest technology like IoT and Drone Technology.	IoT and Drone Technology included.	
5. Alumni suggested inclusion of PLC and its programming and HDL into courses	HDL and PLC included.	

Signature

03.06.2021

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