

Annexure I: Feedback Format on Curriculum Review by Stakeholders -Programme wise

(To be based on survey as per Curricula Feedback templates of Feedback policy)

School: SET

Department: EECE

Academic Year: 2021-22

Programme Name:M.Tech (ECE)

Programme Code: SET0502

(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)											
Stakeholders	No of Respondents	Scale	Feedback Questions Response (%)							Suggestions in Feedback taken up after DAC	Action Taken on Feedback
			Q1	Q2	Q3	Q4	Q5	Q6	Q7		
Faculty	13	Excellent	100%	100%	100%	75%				Curriculum needs to include advanced courses in ECE, training on open source software, industry oriented projects	RBL-1 and RBL-2 is included
		Very Good				25%					
		Good									
		Satisfactory									
		Not Satisfactory									
Student	04	Excellent	25%	75%	25%	25%				Lab work training programs on current technologies, skill/ employability based courses should be included	RBL-1 and RBL-2 is included
		Very Good	50%	25%	75%	50%					
		Good	25%			25%					
		Satisfactory									
		Not Satisfactory									
Alumni	07	Excellent	75%	50%	25%	25%				Industry friendly curriculum...guest lectures and workshop by professionals.	RBL-1 and RBL-2 is included
		Very Good	25%	25%	75%	50%					
		Good		25%		25%					
		Satisfactory									
		Not Satisfactory									
Employers		Excellent	50%	50%	25%	25%				Include new technologies like IoT , Artificial	RBL-1 and RBL-2 is included
		Very Good	25%	25%	75%	50%					



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03	Good	25%	25%		25%				Intelligence and VLSI
	Satisfactory								
	Not Satisfactory								

Note: Questionnaires on Curriculum Feedback from Stakeholders is attached as Annexure I-A

Feedback Analysis Points: (Refer Feedback Analysis Report)	Feedback Action Taken: (Summarise as in points above)	Indicate whether incorporated in Curriculum/Course
1. Training on open course software , industry oriented projects and industrial visits	Advanced Signal Processing, Artificial Neural Network, RBL-1 and RBL-2 is included	YES
2. Lab Work , training programs on current technologies, skill/ employability based courses.		
3. Industry friendly curriculum, guest lectures and workshop by professionals.		
4. Include new technologies like IoT , Artificial Intelligence and VLSI		

Signature		Signature	
Name		Name	Dr. Tarun Varshey
Dean		HoD	


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