School:	SSET - Sharda School of Engineering & Technology								'	)epartme		Electrical Flectronics & Communication Engineering	
Programme Code:	SET0407	Programme Name:	Master	Master of Technology in Electrical & Electronics Engineering								Academic Year: 2022-23	
Stakeholders	No of Respondents	Scale		Feedback Questions Response (%)								Suggestions in Feedback	
			Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	taken up after DAC	
Faculty	20	Strongly Agree	80.0%	85.0%	90.0%	85.0%	80%	75.0%	85.0%	85.0%	90.0%	Elective courses on Eelectric vehicles. Restructure Power System, Otimal Control, and Power Quality should be introduced.	
		Agree	15.0%	10.0%	5.0%	5.0%	10.0%	15.0%	10.0%	10.0%	5.0%		
		Neutral	5.0%	5.0%	5.0%	10.0%	10.0%	10.0%	5.0%	5.0%	5.0%		
		Disagree											
		Strongly Disagree									-		
Students	14	Strongly Agree	71.4%	64.3%	64.3%	71.4%	71.4%	71.4%	57.2%	71.4%		Simulation based laboratory courses should be included in the curriculum	
		Agree	14.3%	14.3%	21.4%	14.4%	14.3%	14.3%	21.4%	14.3%			
		Neutral	7.1%	14.3%	14.3%	7.1%	14.3%	14.3%	7.1%	14.3%			
		Disagree	7.1%	7.1%		7.1%			14.3%				
		Strongly Disagree											
Alumni	10	Strongly Agree	90.0%	80.0%	80.0%	70.0%	80.0%	80.0%	80.0%	80.0%		Industry friendly curriculum, guest lectures and workshop should be conducted by professionals	
		Agree	10.0%	20.0%	10.0%	20.0%	20.0%	20.0%	10.0%	20.0%			
		Neutral			10.0%	10.0%			10%				
		Disagree											
		Strongly Disagree											
Employers	12	Strongly Agree	75.0%	75.0%	58.3%	66.7%	83.4%	66.7%	66.7%			Interdisciplinary research should be encouraged	
		Agree	16.7%	16.7%	25.0%	16.6%	8.3%	16.7%	8.3%				
		Neutral	8.3%	8.3%	16.7%	16.7%	8.3%	16.6%	25%				
		Disagree											
		trongly Disagree											
cademic Peers	s	trongly Agree	90.0%	80.0%	70.0%	80.0%	70.0%	90.0%				A couse on FACTS should be offered as an departmental elective	
	Λ	gree	10.0%	10.0%	20.0%	10.0%	20.0%	10.0%					
	10 N	eutral		10.0%	10.0%	10.0%	10.0%						
	D	isagree											
	St	trongly Disagree											
Parents	St	rongly Agree	80.0%	90.0%	60.0%	70.0%	80.0%	60.0%	80.0%	70.0%		More inducity visits should be planned	
	Aş	gree	20.0%	10.0%	20.0%	10.0%	20.0%	30.0%	10.0%	20.0%			
	10 Ne	eutral			20.0%	20.0%		10.0%	10.0%	10.0%			
	Dis	sagree											
	Str	ongly Disagree											
	1,71,				1	1							

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Note: Questionnaires on Curriculum Feedback from Stakeholders is attached as Annexure 1-A Feedback Analysis Points I Elective courses on the areas of Eelectric vehicles, Power System and Control should be introduced 2 Simulation based laboratory courses should be included in the curriculum Signature Signature Name Name Dean HoD

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