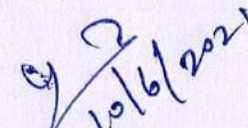



SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM – 636 005.
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Curriculum Feedback - Action to be taken report
Academic Year: 2020 – 21

Date: 10.06.2021

S.No	Stakeholders	Comments Given by Stakeholders	Action to be taken
1	Faculty	<ul style="list-style-type: none"> • Suggested to introduce a new course “Probability and Statistical Methods” in semester IV of regulation 2019 to enhance their mathematical skill and usage of statistical tool for forecasting the faults analysis and energy forecasting in electrical field. • Suggested to include the topic “economic aspects” in the course Generation, Transmission and Distribution. • Suggested to remove the topic M and N Circles and Nichol’s Chart” in the unit III of Control Systems course. 	<p>The suggestions given by the stakeholders were discussed and analysed in the DCC. As per the committee recommendations the suggestions are incorporated in the respective courses and submitted for the approval of Board of Studies.</p> <ul style="list-style-type: none"> • Java programming courses can also be conducted for forthcoming 3rd year EEE students to improve their programming knowledge and make them industry ready.
2	Students	<ul style="list-style-type: none"> • Suggested to remove the topic ‘Quine McCluskey method’ in the course Digital Electronics outdated in many industries. • Many students satisfied with the various aspects of teaching like coverage of syllabus in class, emphasis on fundamentals, coverage of modern/advanced topics and overall course. 	
3	Alumni	<ul style="list-style-type: none"> • To include the topic ‘Basics of BLDC Motor and stepper motor’ in Electrical Machines – II course. • To include the topic ‘Chopper’ in Power Electronics course. • To include Advanced product quality planning’ in Total Quality Management in Electrical Industries course. 	
4	Employers	<ul style="list-style-type: none"> • To include “Protection for Transmission lines and cable” in Generation, Transmission and Distribution course and it is useful for core placement. • Suggested to introduce IoT topics in the embedded system course with laboratory. 	

S.No	Stakeholders	Comments Given by Stakeholders	Action to be taken
		<ul style="list-style-type: none"> Suggested to remove the Choice of specific loadings” in c Electrical Machine Design course. 	


 10/6/2021
BoS Co-ordinator
 (DR M. Senthil Kumar)


 10.6.21
HOD/EEE
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