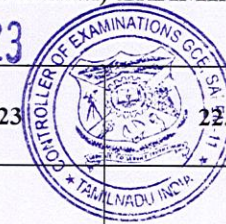


GOVERNEMENT COLLEGE OF ENGINEERING, SALEM - 636 011(An Autonomous Institution Affiliated to Anna University, Chennai) EXAMINATION
SCHEDULE - Nov/Dec 2022 - 2022 Regulations M.E./Ph.D.

= 2 FEB 2023



Department	Date	10.02.2023	13.02.2023	15.02.2023	17.02.2023	20.02.2023	22.02.2023
	Session (FN or AN)	FN	FN	FN	FN	FN	FN
Structural Engineering	FULL TIME	22MLC01 Research Methodology and IPR	22STC11 Advanced Structural Analysis	22STC12 Theory of Elasticity and Plasticity	22STE12 Theory & Applications of Cement Composites		22STE21 Analytical & Numerical Methods for Structural Engineering
Communication Systems	FULL TIME	22MLC01 Research Methodology and IPR	22COC11 Antennas and Radiating Systems	22COC12 Advanced Digital Communication Techniques	22COE12 Advanced Communication Networks		22COE23 Satellite Communication and Navigation Systems
PED	FULL TIME	22MLC01 Research Methodology and IPR	22PEC11 Power Semiconductor Devices and Components	22PEC12 Analysis of Power Converters	22PEE11 Advanced Microcontroller Based System Design		22PEE25 Design of Power Converters
CAD	FULL TIME	22MLC01 Research Methodology and IPR	22CDE11 Advanced Mathematical Methods in Engineering	22CDC11 Concepts of Engineering Design	22CDC12 Computer Aided Modeling and Design	22CDE23 Industry 4.0	22CDC13 Advanced Mechanics of Materials
Thermal Engineering	FULL TIME	22MLC01 Research Methodology and IPR	22CDE11 Advanced Mathematical Methods in Engineering	22THC11 Advanced Thermodynamics	22THC12 Advanced Fluid Dynamics	22THE25 Alternate Fuels for IC Engines	22THC13 Advanced Heat Transfer
Welding Technology	FULL TIME	22MLC01 Research Methodology and IPR	22WTC11 Advanced Mathematics and Statistics	22WTC12 Welding Processes - I	22WTE21 Physical Metallurgy and Heat Treatment		22WTE11 Electrical Aspects of Welding

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