

SWARNANDHRA
COLLEGE OF ENGINEERING & TECHNOLOGY
AUTONOMOUS
EXAMINATION BRANCH


M.TECH – I SEMESTER (R19) REGULAR AND SUPPLEMENTARY EXAMINATIONS, MARCH - 2023


TIME TABLE

TIME : 10.00AM TO 01.00PM

Branch / Specialization	Date / Day				
	14-03-2023 TUESDAY	16-03-2023 THURSDAY	18-03-2023 SATURDAY	21-03-2023 TUESDAY	23-03-2023 THURSDAY
CE / Structural Engineering	Research Methodology and IPR (19CC1T01)	Theory of Elasticity (19SE1T01)	Matrix Analysis of Structures (19SE1T02)	Construction Technology and Management (19SE1E03)	Retrofitting and Rehabilitation of Structures (19SE1E06)
EEE / POWER ELECTRONICS	Research Methodology and IPR (19CC1T01)	Electrical Machine Modeling and Analysis (19PE1T01)	Analysis of Power Electronic Converters (19PE1T02)	Switched Mode Power Conversion (19PE1E03)	Smart Grid Technologies (19PE1E05)
MECH / CAD/CAM	Research Methodology and IPR (19CC1T01)	Advanced CAD (19CC1T02)	Computer Aided Manufacturing (19CC1T03)	Additive Manufacturing Technologies (19CC1E03)	Industrial Robotics (19CC1E05)
ECE / VLSI SYSTEM DESIGN	Research Methodology and IPR (19CC1T01)	Digital Design using HDL (19VL1T01)	VLSI Technology and Design (19VL1T02)	Advanced Operating Systems (19CM1E07) / Digital System Design (19VL1E01)	Advanced Computer Architecture(19CM1E09) / CPLD and FPGA Architecture and Applications (19VL1E04)
ECE / NANO TECHNOLOGY	Research Methodology and IPR (19CC1T01)	Quantum Mechanics (19NT1T01)	Nanomaterials Synthesis Methods (19NT1T02)	Properties of Nanostructures (19NT1E01)	Nanotechnology for Energy Systems (19NT1E04)
CSE / COMPUTER SCIENCE AND ENGINEERING	Research Methodology and IPR (19CC1T01)	Mathematical Foundations of Computer Science (19CM1T01)	Advanced Data Structures (19CM1T02)	Machine Learning (19CM1E01)	Data Science (19CM1E04)

Date : 27-01-2023
Narsapur.


G.N.Visweswara Rao
Controller of Examinations


Dr. S.Suresh Kumar
Principal