

JNTUA COLLEGE OF ENGINEERING (AUTONOMOUS) :: ANANTHAPURAMU
M.Tech (DT) – (R15) – I Year I Semester Supplementary Examinations – March – 2024
 (2020 Admitted Batch Only)

TIME TABLE

Time: 02.00 PM to 05:00 PM

Date /Day	Civil Engineering			Electrical & Electronics Engineering					Chemical Engineering		
	SE	CASE	EPS	PID	CS	RE	EE	NT			
12-03-2024 (Tuesday)	Advanced Mathematical Methods	Computational Numerical Methods	Advanced Power System Protection	Advanced Power Semiconductor Devices	Non-Linear Control Theory	Life Testing & Reliability Estimation	Principles of Environmental Science	Bottom – up Synthesis of Nanostructures			
14-03-2024 (Thursday)	Matrix Methods of Structural Analysis		Power System Stability & Control	Applications of Power Electronics to Power Systems	Optimal Control	Stochastic Processes	Environmental Policies & Legislation	Physics and Chemistry of Materials			
16-03-2024 (Saturday)	Theory of Elasticity		Power System Wide Area Monitoring & Control	Machine Modeling & Analysis	PLC & Automation	Statistical Quality Control	Environmental Impact Assessment	Synthesis and Applications of Nanomaterials			
19-03-2024 (Tuesday)	Theory & Analysis of Plates	C++ & Data Structures	Power Quality Issues & Improvement		Robust Control	Software Reliability	Instrumental Techniques in Environmental Analysis	Nanobiotechnology, Materials and Devices			
21-03-2024 (Thursday)	Prestressed Concrete		System Reliability Concepts (Common to EPS,RE)	Modern Control Theory		System Reliability Concepts (Common to EPS,RE)	Mathematical Modeling and Simulation				
23-03-2024 (Saturday)	Experimental Stress Analysis		FACTS & HVDC Transmission	Solid State DC Drives	Advanced Digital Signal Processing	Information Security	Water Resource Systems Management	Nanotechnology for Energy Systems			


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Date / Day	Mechanical Engineering						
	R&A/C	ES	ADICE	PD	AMFS	QEM	
12-03-2024 (Tuesday)	Refrigeration	Energy Management	Internal Combustion Engineering	Creative Engineering Design	Automation in Manufacturing	Project Management	
14-03-2024 (Thursday)	Advanced Thermodynamics (Common to R & A/C, Ad.I.C.E)	Direct Energy Conversion Systems	Advanced Thermodynamics (Common to R & A/C, Ad.I.C.E)	Materials Technology		Dimensional Metrology Inspection.	
16-03-2024 (Saturday)	Renewable Energy Sources		Automobile Air Pollution and Environment	Computer Aided Engineering	Computer Aided Manufacturing	Statistical Quality Control	
19-03-2024 (Tuesday)	Principles of Air-Conditioning	Applied Solar Energy Engineering	Alternative Fuels for I.C Engines	Applied Ergonomics	Precision Engineering		
21-03-2024 (Thursday)	Optimization of Design	Energy Ecology & Environment	Theory of Fuels for I.C Engines	Rapid Prototyping Technologies	Special Manufacturing Process	Total Quality Management	
23-03-2024 (Saturday)	Conduction and Radiation Transfer (Common to R & A/C, Ad.I.C.E)	Reliability & Safety Engineering	Conduction and Radiation Transfer (Common to R & A/C, Ad.I.C.E)	Composite Materials & Mechanics		Supply Chain Management	


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Date / Day	Electronics and Communication Engineering			Computer Science and Engineering			
	DECS	VLSI		CS	SE	AI	DS
12-03-2024 (Tuesday)	Advanced Digital Signal Processing	Digital Design	System Design	Advanced Data Structures	Service Oriented Architecture	Advances in Artificial Intelligence	Advanced Data Structure
14-03-2024 (Thursday)	Advanced Computer Networks	VLSI Technology and Design		Advanced Data Bases	Formal Methods of Software Engineering	Problem Solving Methods	Mathematics for Data Science
16-03-2024 (Saturday)	Advanced Operating Systems	CMOS Analog IC Design		Advances in Software Engineering	Advances in Software Engineering	Knowledge Representation and Reasoning	Machine Learning
19-03-2024 (Tuesday)	Structural System Design	CMOS Digital Design		Advanced Network Technologies	Software Requirements and Estimation	Machine Learning	Fundamentals of Data Science
21-03-2024 (Thursday)	Digital Communication Techniques	Analysis and Design of Digital Systems Through Verilog HDL		Distributed Operating Systems	Software Architecture & Design Patterns	Pattern Recognition	Recommender Systems
23-03-2024 (Saturday)	Nano Electronics	CPLD and FPGA Architectures and Applications		Computational Intelligence	Agile Methodologies	Logic Programming using Prolog & Lisp	Big Data Analytics


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