

JNTUA COLLEGE OF ENGINEERING (Autonomous), ANANTHAPURUKAMU  
M.Tech (DT) - (R15) - I Year I Semester Supple Examinations - Jan/Feb - 2021  
**TIME-TABLE**

Time: 02.00 PM ← → 05.00 PM

Date /Day	Civil Engineering				Electrical & Electronics Engineering				Chemical Engineering		
	SE	CASE	EPS	PID	CS	RE	EE	NT			
08-02-2021 (Monday)	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			
10-02-2021 (Wednesday)	Matrix Methods of Structural Analysis (Common to SE,CASE)	Matrix Methods of Structural Analysis (Common to SE,CASE)	Power System Stability & Control	Applications of Power Electronics to Power Systems	Optimal Control	Stochastic Processes	Environmental Policies & Legislation	Physics and Chemistry of Materials			
12-02-2021 (Friday)	Theory of Elasticity (Common to SE,CASE)	Theory of Elasticity (Common to SE,CASE)	Power System Wide Area Monitoring & Control	Machine Modeling & Analysis	PLC & Automation	Statistical Quality Control	Environmental Impact Assessment	Synthesis and Applications of Nanomaterials			
15-02-2021 (Monday)	Theory & Analysis of Plates	C++ & Data Structures	Power Quality Issues & Improvement (Common to EPS,PID)	Power Quality Issues & Improvement (Common to EPS,PID)	Robust Control	Software Reliability	Instrumental Techniques in Environmental Analysis	Nanobiotechnology, Materials and Devices			
17-02-2021 (Wednesday)	Experimental Stress Analysis (Common to SE,CASE)	Experimental Stress Analysis (Common to SE,CASE)	System Reliability Concepts (Common to EPS,RE)	Solid State DC Drives	Modern Control Theory	System Reliability Concepts (Common to EPS,RE)	Mathematical Modeling and Simulation (Common to NT,EE)	Mathematical Modeling and Simulation (Common to NT,EE)			
19-02-2021 (Friday)	Prestressed Concrete (Common to SE,CASE)	Prestressed Concrete (Common to SE,CASE)	FACTS & HVDC Transmission	Advanced Digital Signal Processing (Common to PID,CS)	Advanced Digital Signal Processing (Common to PID,CS)	Information Security	Occupational Health & Safety	Nanotechnology for Energy Systems			

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Date / Day	Electronics and Communication Engineering				Computer Science and Engineering			
	DSCE	DECS	VLSI	CSE	CS	SE	AI	DS
08-02-2021 (Monday)	Structural Digital System Design (Common to DSCE, DECS)	Structural Digital System Design (Common to DSCE, DECS)	Digital System Design	Advanced Data Structures (Common to CS, CSE)	Advanced Data Structures (Common to CS, CSE)	Service Oriented Architecture	Advances in Artificial Intelligence	Advanced Data Structure
10-02-2021 (Wednesday)	Advanced Computer Networks (Common to DSCE, DECS)	Advanced Computer Networks (Common to DSCE, DECS)	VLSI Technology and Design	Advanced Data Bases (Common to CS, CSE)	Advanced Data Bases (Common to CS, CSE)	Formal Methods of Software Engineering	Problem Solving Methods	Mathematics for Data Science
12-02-2021 (Friday)	Advanced Computer Architecture	Digital Communication Techniques	CMOS Analog IC Design	Advances in Software Engineering (Common to CS, SE, CSE)	Advances in Software Engineering (Common to CS, SE, CSE)	Advances in Software Engineering (Common to CS, SE, CSE)	Knowledge Representation and Reasoning	Machine Learning
15-02-2021 (Monday)	System Design using Microcontrollers	Adaptive Signal Processing	CMOS Digital IC Design	Advanced Network Technologies (Common to CS, CSE)	Advanced Network Technologies (Common to CS, CSE)	Software Requirements and Estimation	Machine Learning	Fundamentals of Data Science
17-02-2021 (Wednesday)	Advanced operating System (Common to DSCE, DECS)	Advanced Operating Systems (Common to DSCE, DECS)	Analysis and Design of Digital Systems Through Verilog HDL	Distributed Operating Systems (Common to CS, CSE)	Distributed Operating Systems (Common to CS, CSE)	Software Architecture & Design Patterns	Pattern Recognition	Recommender Systems
19-02-2021 (Friday)	Advanced Digital Signal Processing (Common to DSCE, DECS)	Advanced Digital Signal Processing (Common to DSCE, DECS)	CPLD and FPGA Architectures and Applications	Computational Intelligence (Common to CS, CSE)	Computational Intelligence (Common to CS, CSE)	Agile Methodologies	Logic Programming using Prolog & Lisp	Big Data Analytics

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Date / Day	Mechanical Engineering						
	R&A/C	ES	ADICE	PD	AMFS	QEM	
08-02-2021 (Monday)	Refrigeration	Energy Management	Internal Combustion Engineering	Creative Engineering Design - I	Automation in Manufacturing	Project Management	
10-02-2021 (Wednesday)	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 (Common to PD, AMFS)	Materials Technology (Common to PD, AMFS)	Dimensional Metrology Inspection.	
12-02-2021 (Friday)	Conduction and Radiation Heat Transfer (Common to R & A/C, Ad.I.C.E)	Renewable Energy Sources	Conduction and Radiation Heat Transfer (Common to R & A/C, Ad.I.C.E)	Computer Aided Engineering	Computer Aided Manufacturing	Statistical Quality Control	
15-02-2021 (Monday)	Principles of Air-Conditioning	Applied Solar Energy Engineering	Alternative Fuels for I.C Engines	Applied Ergonomics	Precision Engineering (Common to AMFS, QE)	Precision Engineering (Common to AMFS, QE)	
17-02-2021 (Wednesday)	Optimization of Design	Energy Ecology & Environment	Theory of Fuels of Lubricants	Rapid Prototyping Technologies	Total Quality Management (Common to AMFS, QE)	Total Quality Management (Common to AMFS, QE)	
19-02-2021 (Friday)	Cogeneration and Waste Heat Recovery Systems	Reliability & Safety Engineering	Automobile Air Pollution and Environment	Composite Materials & Mechanics (Common to PD, AMFS)	Composite Materials & Mechanics (Common to PD, AMFS)	Supply Chain Management	

  
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