

JNTUA COLLEGE OF ENGINEERING (AUTONOMOUS) :: ANANTHAPURAMU
M.Tech (DT) I Year I Semester (R21) Regular and Supplementary Examinations, February - 2024

TIME TABLE

Time: From 02.00 PM to 05.00 PM

Date / Day	Civil Engineering		Electrical & Electronics Engineering	Mechanical Engineering		Electronics and Communication Engineering		Computer Science and Engineering	Chemical Engineering
	SE	SE (B&T)		EPS	R&A/C	AMFS	DECS		
02-02-2024 (Friday)	Advanced Structural Analysis (21D11101)	Dynamics Analysis of Structures	Advanced Power System Protection (21D21101)	Advanced Refrigeration (21D31101)	Automation in Manufacturing (21D35101)	Advanced Digital System Design (21D42101)	Advanced Digital System Design (21D42101)	Advanced Computer Networks (21D51101)	Physics and Chemistry of Nanomaterials (21D81101)
05-02-2024 (Monday)	Advanced Concrete Technology (21D11102)	Materials and Techniques for Bridges and Tunnels	Power System Security and State Estimation (21D21102)	Advanced Thermodynamics (21D31102)	Computer Aided Manufacturing (21D35102)	Wireless and Mobile Communications (21D42102)	CMOS Digital IC Design (21D42104)	Fundamentals of Data Science (21D51102)	Synthesis of Nanostructures (21D81102)
07-02-2024 (Wednesday)	Theory and Analysis of Plates (21D11104)	Strain Measurements & Stress Analysis of Bridges	Modeling and Analysis of HVDC Systems (21D21103b)	Conduction and Radiation Heat Transfer (21D31103)	Special Manufacturing Processes (21D35104)	Fuzzy Systems and Neural Networks (21D42105)	CMOS Analog IC Design (21D43101)	Agile Secure Software Engineering (21D51103c)	Mathematical Modeling and Simulation (21D81103c)
09-02-2024 (Friday)	Experimental Stress Analysis (21D11106)	Theory of Elasticity	Electric Vehicle Engineering (21D21104c)	Principle of Air Conditioning (21D31106)	Design for Manufacturing and Assembly (21D35106)	5G Communications (21D11109)	ASIC Design (21D43106)	Data Visualization (21D51104c)	Solar Energy and Harvesting Techniques (21D81104c)
12-02-2024 (Monday)	Research Methodology and IPR (21D11109)								


PRINCIPAL

NOTE: 1. ANY CLASHES/ OMISSIONS IN THIS TIME - TABLE MAY BE BROUGHT TO THE NOTICE OF THE UNDERSIGNED
2. IF ANY OF THE ABOVE DATES ARE DECLARED AS HOLYDAYS BY THE GOVT. THE EXAMINATIONS SHALL BE CONDUCTED

Copy to

- Vice Principal
- All Heads of Departments
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M.Tech (DT) I Year I Semester (R21) Supplementary Examinations February - 2024

TIME TABLE

Time: From 02.00 PM to 05.00 PM

Date / Day	Civil Engineering	Electrical & Electronics Engineering			COMPUTER SCIENCE AND ENGINEERING		Chemical Engineering
		CASE	CS	PID	RE	AI	
02-02-2024 (Friday)	Matrix Methods of Structural Engineering (21D12101)	Modern Control Systems (21D22101)	Switched Mode Power Converters (21D23101)	System Reliability Concepts (21D91101)	Fundamentals of Artificial Intelligence (21D53101)	Physics and Chemistry of Nano-materials (21D81101)	
05-02-2024 (Monday)	Advanced Concrete Technology (21D11102)	Adaptive Control Theory (21D22102)	Machine Modeling and Analysis (21D23102)	Life Testing & Reliability Estimation (21D91102)	Soft Computing (21D53102)	Synthesis of Nanostructures (21D81102)	
07-02-2024 (Wednesday)	C++ and Data Structures (21D12103)	Advanced Digital Signal Processing (21D22105)	Power Electronics Control of DC Drives (21D23103)	Software Reliability (21D91103)	Mathematics for Machine Learning (21D53103)	Mathematical Modeling and Simulation (21D81103)	
09-02-2024 (Friday)	Experimental Stress Analysis (21D11106)	Intelligent Control Systems (21D22106)	Solar Energy Conversion Systems (21D23106)	Reliability in Engineering Design (21D91106)	Advanced Data Structures and Algorithms (21D52103)	Solar Energy and Harvesting Techniques (21D81108)	
12-02-2024 (Monday)			Research Methodology and IPR (21D11109)				


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TIME TABLE

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Date / Day	MECHANICAL ENGINEERING				QEM
	ES	ADICE	PD		
02-02-2024 (Friday)	Renewable Energy Sources (21D32101)	Advanced Heat & Mass Transfer (21D33101)	Computer Aided Engineering (21D34101)		Statistical Quality Control (21D36101)
05-02-2024 (Monday)	Applied Solar Energy Engineering (21D32104)	Advanced Thermodynamics (21D31102)	Material Technology (21D34102)		Precision Engineering (21D35103)
07-02-2024 (Wednesday)	Conduction and Radiation Heat Transfer (21D31103)	Combustion and Emission in Engines (21D33102)	Rapid Prototyping Technologies (21D34103)		Dimensional Metrology & Inspection (21D36104)
09-02-2024 (Friday)	Reliability & Safety Engineering (21D32105)	Advanced Fluid Mechanics (21D33107)	Composite Materials and Mechanics (21D34106)		Supply Chain Management (21D36105)
12-02-2024 (Monday)	Research Methodology and IPR (21D11109)				


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