

JNTUH COLLEGE OF ENGINEERING, HYDERABAD
(AUTONOMOUS)

R21

M.Tech (Day Time) I Semester (Regular) Examinations, March - 2022

EXAMINATION TIME – TABLE

Exam Time: 02.00 PM to 05.00 PM

S.No	Branch	Name of the Subjects				
		28/03/2022	30/03/2022	1/4/2022	6/4/2022	8/4/2022
1	Structural Engineering	Advanced Structural Analysis	Theory of Elasticity	Theory of Thin Plates & Shells	Advanced Reinforcement Concrete Design	Research Methodology & IPR
2	Geo Technical Engineering	Advanced Soil Mechanics	Advanced Foundation Engineering	Ground Improvement Techniques	Environmental Geotechnology	Research Methodology & IPR
3	Transportation Engineering	Urban Transportation Policy & Planning	Pavement Material Characterization	Traffic Infrastructure Design & Engineering	Remote Sensing & GIS	Research Methodology & IPR
4	Power Electronics	Advanced Power Electronic Converters-I	Machine Modelling and Analysis	Modern Control Theory	Hybrid Electric Vehicles and Design	Research Methodology & IPR
5	Electrical Power Engineering	Advanced Power System Analysis	Economic Operation of Power Systems	Renewable Energy Technologies	Hybrid Electric Vehicles and Design	Research Methodology & IPR

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6	Thermal Engineering	Advanced Fluid Mechanis	Advanced Heat & Mass Transfer	Advanced Thermodynamics	Energy Conservation & Management	Research Methodology & IPR
7	Advanced Manufacturing Systems	Theory of Metal Cutting and Tool Design	Optimization Techniques and Applications	Advanced Metal Forming	Precision Engineering	Research Methodology & IPR
8	Engineering Design	Advanced Mechanics of Solids	Optimization Techniques and Applications	Theory of Elasticity	Advanced Mechanics of Machinery	Research Methodology & IPR
9	Energy Systems	Renewable Energy Technologies	Engineering Heat transfer	Thermal and Nuclear Power Plants	Measurement Systems in Energy Engineering	Research Methodology & IPR
10	Digital Systems & Computer Electronics	Digital Systems Design	Embedded System Design	Advanced Data Communications	Internet Protocols and Technologies	Research Methodology & IPR

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11	Systems & Signal Processing	Transform Techniques	Advanced Digital Signal Processing	Random Processes and Queuing Theory	DSP Processors & Controllers	Research Methodology & IPR
12	Embedded Systems	Digital Systems Design	Embedded Systems Design	Modern Control Theory	Embedded Programming	Research Methodology & IPR
13	Computer Science	Advanced Data Structures & Algorithms	Mathematical Foundations of Computer Science	Image and Video Processing	Quantum Computing	Research Methodology & IPR
14	Cyber Forensic And Information Security	Advanced Data Structures & Algorithms	Blockchain Technologies	Mathematical Foundations of Cryptography	Mobile Application Security	Research Methodology & IPR
15	Metallurgy	Advances in Materials Testing	Advances in Metal Casting	Advances in Ferrous Metal Production	Light Metals and Alloys	Research Methodology & IPR

DATE: 03- 03-2022

**Sd/-
PRINCIPAL**