

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500 085

EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER – R18 REGULATION SUPPLEMENTARY EXAMINATIONS DECEMBER-2024/JANUARY-2025

T I M E T A B L E

TIME → FN: 10:00 AM to 1:00 PM

BRANCH	DATE, SESSION AND DAY					
	23-12-2024 MONDAY	27-12-2024 FRIDAY	30-12-2024 MONDAY	02-01-2025 THURSDAY	04-01-2025 SATURDAY	06-01-2025 MONDAY
CIVIL ENGINEERING (01-CE)	Surveying and Geomatics	Fluid Mechanics	Strength of Materials - I	Probability and Statistics	Engineering Geology	---
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Engineering Mechanics	Electrical Circuit Analysis	Analog Electronics	Electrical Machines - I	Electromagnetic Fields	---
MECHANICAL ENGINEERING (03-ME)	Probability and Statistics & Complex Variables	Thermodynamics	Mechanics of Solids	Production Technology	---	Material Science and Metallurgy
ELECTRONICS & COMMUNICATIO NS ENGINEERING (04-ECE)	Probability Theory and Stochastic Processes	Network Analysis and Transmission Lines	Digital System Design	Signals and Systems	Electronic Devices and Circuits	---

Sd/-

DATE: 28-11-2024

CONTROLLER OF EXAMINATIONS

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COMPUTER SCIENCE & ENGINEERING (05- CSE)	Analog and Digital Electronics	Data Structures	---	Object Oriented Programming using C++	Computer Organization and Architecture	Computer Oriented Statistical Methods
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10EIE)	Electronic Measurements	Network Theory	Transducers Engineering	Signals and Systems	Electronic Devices and Circuits	--
INFORMATION TECHNOLOGY (12-IT)	Analog and Digital Electronics	Data Structures	---	Object Oriented Programming using C++	Computer Organization and Microprocessor	Computer Oriented Statistical Methods
MECHANICAL ENGINEERING (MECHATRONICS ) (14- MECT)	Probability and Statistics & Complex Variables	---	Mechanics of Solids	Thermal Science	Electronic Devices and Circuits	Material Science and Metallurgy

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<b>METALLURGY AND MATERIAL ENGINEERING (18- MMT)</b>	Probability and Statistics & Complex Variables	Mineral Processing	Introduction to Transport Phenomenon	Physical Metallurgy	Materials Thermodynamics	---
<b>ELECTRONICS AND COMPUTER ENGINEERING (19-ECM)</b>	Analog and Digital Electronics	Data Structures	Signals, Systems and Signal Processing	Object Oriented Programming using C++	---	Business Economics & Financial Analysis
<b>AERONUTICAL ENGINEERING (21- AE)</b>	Probability and Statistics & Complex Variables	Basic Electrical and Electronics Engineering	Theory of Structures	Fluid Mechanics and Hydraulics	Aerodynamics - I	----
<b>MINING ENGG. (25-MIE)</b>	Probability and Statistics & Complex Variables	---	Mechanics of Solids	Fluid Mechanics and Hydraulic Machines	Mine Surveying	Development of Mineral Deposits

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<b>PETROLIUM ENGG. (27- PTME)</b>	Probability and Statistics & Complex Variables	surveying and off shore structures	General Geology	----	Chemical Process Calculations	Business Economics & Financial Analysis
<b>COMPUTER SCIENCE AND BUSINESS SYSTEMS (32-CSBS)</b>	Discrete Structures	Data Structures	Computational statistics	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis
<b>COMPUTER SCIENCE INFORMATION TECHNOLOGY (33-CSIT)</b>	Discrete Structures	Data Structures	Computational statistics	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis
<b>INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)</b>	Analog & Digital Electronics	Data Structures	Statistical Methods for Data Science	Python Programming	Computer Organization & Microcontroller	---

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COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE))	Analog and Digital Electronics	Data Structures	--	Python Programming	Computer Organization and Architecture	Computer Oriented Statistical Methods
COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) (62-CSE(CS))	Analog and Digital Electronics	Data Structures	Mathematical and Statistical Foundations	Python Programming	Computer Organization and Architecture	---
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML))	Discrete Mathematics	Data Structures	Mathematical and Statistical Foundations	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis
COMPUTER SCIENCE AND ENGINEERING (DATASCIENCE) (67-CSE(DS))	Discrete Mathematics	Data Structures	Mathematical and Statistical Foundations	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis
COMPUTER SCIENCE AND ENGINEERING (IOT) (69-CSE(IOT))	Discrete Mathematics	Data Structures	---	Python Programming	Analog and Digital Electronics	Computer Oriented Statistical Methods

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COMPUTER SCIENCE AND ENGINEERING (NETWORKS) (70-CSE(NETWORKS))	Analog and Digital Electronics	Data Structures	---	Python Programming	Computer Organization and Architecture	Computer Oriented Statistical Methods
TEXTILE ENGINEERING (71-TTE)	Probability & Statistics & Complex Variables	General Textile Technology	Yarn Manufacture - I	Fabric Manufacture - I	Textile Testing - I	---
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (72- AIDS)	Discrete Mathematics	Data Structures	Operating Systems	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML)	Discrete Mathematics	Data Structures	Mathematical and Statistical Foundations	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis
COMPUTER SCIENCE AND DESIGN (74-CSD)	Discrete Mathematics	Data Structures	Digital Electronics	Python Programming	Computer Organization and Architecture	Business Economics & Financial Analysis

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- NOTE: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.  
(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL  
(iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.