

OFFICE OF THE CONTROLLER OF EXAMINATIONS-INTERNAL EXAM CELL

INTERNAL EXAM TIME TABLE

DATE : 08.11.2024		EXAM NAME: PREPARATORY EXAM		UG- THIRD YEAR		ACADEMIC YEAR : 2024-2025(ODD SEM)		(BATCH -2022-2026) REGULATION 2018	
DEPARTMENT / DATE & Session	B.E-CIVIL (39)	B.E-MECH (117)	B.E-ECE (257)	B.E-EEE (133)	B.E-CSE (131)	B.Tech-IT (125)	B.Tech-AI & DS (62)	B.Tech- AI & ML (55)	B.Tech -CSBS (63)
18.11.2024 (09.30am to 12.30pm)	18CE012T - Solid and Hazardous Waste Management	18MEE010T - Hydraulics and Pneumatics	18ECC301J- Digital Signal Processing	***	18CSC301T - Machine Learning	18ITC301T- Formal Language and Automata Theory	18AIC301J- Machine Learning and AI Services	18AMC301J - Fundamentals of Deep Learning	18CBC301T- Design and Analysis of Algorithms
20.11.2024 (09.30am to 12.30pm)	18CEC303T - Highway and Railway Engineering	18MEE025T - Additive Manufacturing	18ECC302T- Antennas and Wave Propagation	18EEC301T - Power System Analysis	18CSC302T - Compiler Design	18ITC302J- Software Testing	18AIC302J- Data Analytics and Business Intelligence	18AMC302T - Automata Theory and Compiler Design	18CBC302J- Compiler Design
22.11.2024 (09.30am to 12.30pm)	18CEC304T - Irrigation and Water Resource Engineering	18MEC303J- Automobile Engineering	18ECC303T- Analog Communication	18EEC302T- Microcontroller and Embedded System	18CSE028J- Python Programming	18ITE001J- Python Programming	18AIC303J- Computer Networks	18AIC303J- Computer Networks	18MBS301T- Financial & Cost Accounting
23.11.2024 (09.30am to 11.00am)	18MBM301L- Analytical and Logical Thinking Skills								
25.11.2024 (09.30am to 11.00am)- (Arrear)	18MBM202L- Critical and creative thinking skills- (927622BCE019,301)	18MBM202L- Critical and creative thinking skills- (927622BEC114)	18MBM202L- Critical and creative thinking skills- (927622BEC114)	18EEE001T - Power System Operation and Control (68), 18EEE002T - Design of Electrical Machines (65)	18CSE024T - Internet of Things	18ITE010T- Internet of Things (927622BIT114)	18AIC304T- Embedded Systems with AI	18AMC303T - Image Processing Principles	18MBS302T- Business Strategy
26.11.2024 (09.30am to 12.30pm)	18CEC301T - Analysis of Structures	18MEC301J- Heat and Mass Transfer	18ECE001J- VLSI Design	18EEE003T - Electric Power Utilization and Energy Auditing	18CSE031T - Software Engineering	18ITE021T- User Interface Design	18AIE001T- R Programming for Machine Learning	18AME024J- Nodes JS	18MBS303J- Design Thinking
27.11.2024 (09.30am to 12.30pm)	18CEC302T - Design of Steel Structures	18MEC302T - Machine Design	18ECE036J - Data Base Management Systems (127), 18ECE038T - Cloud Computing (64), 18ECE039J- PCB Design and Analysis (66)	18ITE0001J - Problem Solving Techniques using Python	18MEE0001T - Industrial Safety for Engineers	18CE0002T- Disaster Preparedness, Planning and Management	18AIE007T - IoT and Its Applications	18AME004T- Internet of Things	18CE0003J- Machine Learning
29.11.2024 (09.30am to 12.30pm)	18CSO002J - Fundamentals of Python Programming (03), 18MEE001T - Industrial Safety for Engineers (36)	18CE0002T - Disaster Preparedness Planning and Management (48), 18CSO002J - Fundamentals of Python Programming (69)	18ITE0001J - Problem Solving Techniques using Python	18ITE0001J - Problem Solving Techniques using Python	18MEE0001T - Industrial Safety for Engineers	18CE0002T- Disaster Preparedness, Planning and Management	18AIE007T - IoT and Its Applications	18AME004T- Internet of Things	18CE0003J- Machine Learning