DATE: 18.02.2025



<u>C</u>

OFFICE OF THE CONTROLLER OF EXAMINATIONS-INTERNAL EXAM CELL

INTERNAL EXAM TIME TABLE

NAME: MID	EXAM NAME: MID SEMESTER I EXAM	1M	UG-THIR	THIRD YEAR	ACADEMIC Y	ACADEMIC YEAR: 2024-2025 (EVEN SEM)	(EVEN SEM)	(BATCH -2022-2026) REGULATION 2018	0N 2018
DEPARTMENT / DATE & Session	B.E-CIVIL (39)	В.Е-МЕСН (116)	B.E-ECE (257)	B.E-EEE (132)	B.E-CSE (130)	B.Tech-IT (126)	B.Tech-AI & DS (62)	B.Tech-AI & ML (55)	B.Tech -CSBS (63)
22.02.2025 (11.30am to 01.00pm)	18MBH201T - Management Principle of Engineering	18MBH201T - Management Principles for Engineers	18MBH201T - Management Principles for Engineers	18MBH201T - Management Principles for Engineers	18MBH201T & Management Principles for Engineers	18MBH201T & Management Principles for Engineers	18AIC305J & Predictive Modelling and Analytics	18AIC305J - Predictive Modelling and Analytics	18CBE005JT- Full Stack Web Development
22.02.2025 (03.00pm to 04.30pm)	18MBM302L – Employability Skills and Practices	18MBM302L – Employability Skills and Practices	18MBM302L – Employability Skills and Practices	18MBM302L & Employability Skills and Practices	18MBM302L & Employability Skills and Practices	18MBM302L & Employability Skills and Practices	18MBM302L & Employability Skills and Practices	18MBM302L & Employability Skills and Practices	18MBM302L & Employability Skills and Practices
24.02.2025 (11.30am to 01.00pm)	18CEC306T - Foundation Engineerinng	18MEC304T - Automation and Industry 4.0	, 18ECC304J- Digital Communication	18EEC305T - Power System Protection and Switchgear	18CSC303JT & Web Programming	18ITC304JT-Web Technology	18AIC306J & Analytics in Cloud Computing	18AMC305T - Cloud Computing	18CBC305JT- Information Security
25.02.2025 (11.30am to 01.00pm)	18CEC307T - Design of Reinforced Concrete Structures	18MEC305T - Finite Element Analysis	18ECC305)- Microwave Engineering	18EEC306T - Solid State Drives	18CSC304JT & Big Data and Analytics	18ITC305JT- Bigdata Technologies	18AIC307T & Cryptography and Network Security	18AMC306T - Natural Language Processing	18CBC306JT - Artificial Intelligence
26.02.2025 (11.30am to 01.00pm)	18CEEO06T - Construction Equipment and Automation	18MEE024T - Non - Destructive Testing	18ECE005J- Computer Networks	18EEE011T- Electric Vehicle	18CSE002T & Agile Methodology	18ITE006T-Artificial Intelligence	18AIE010T & Web and Social Media Mining	18AME007T- Human Computer Interaction	18MBS304T- Financial Management
27.02.2025 (11.30am to 01.00pm)	18CEE001T - Airport and Harbour Engineering	18MEE018T - Power Plant Engineering	18ECE010T - Machine Learning(122), 18ECE025T - Cryptography and Network Security (69) ,18ECE040J - Advanced PCB Design and Analysis (66)	18EEE012T - Smart Grid	18CSE009T & Cyber Forensics	18EEE0127 - Smart 18CSE0097 & Cyber Adhoc and Sensor Forensics Networks	18AIE015T & Autonomous Systems and Drones	18AME010T - Block chain	18CBH104JT- Business Communication & Value Science - IV
28.02.2025 (11.30am to 01.00pm)	18ME0006T - 3D Printing Technology	18170002] - Java Programming(11), 18EE0005T - Fundamentals of Electric Vehicles(105)	18TO002J - Java Programming(189), 18ME0001T - Industrial Safety for Engineers (68)	18ITO002J - Java Programming(62), 18EC0002T - Internet of Everything(70)	18CE0002T & Disaster Preparedness, Planning and Management	18ME0001T - Industrial Safety for Engineers	18ME0001T & Industrial Safety for Engineers	18ME0001T & 18ME0001T - Industrial Safety for Industrial Safety for Engineers Engineers	18CBC304T- Computer Networks
Par	SNOTE AND AND THE COURT OF THE	NOIL		o c				00	7

PRINCEPAUM [4] WW