



RAMDEOBABA UNIVERSITY, NAGPUR

(Self Financed University)

Time Table of Third Semester B.Tech. End Semester Examination (Batch 2025) RW2026

Time : 02:00 pm to 05:00 pm

Programme	Day	Thursday		Saturday		Thursday		Saturday		MDM		HM	
	Date	19-Nov-26		21-Nov-26		26-Nov-26		28-Nov-26		Tuesday		Thursday	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	01-Dec-26		03-Dec-26	
School of Computer Science and Engineering													
Computer Science and Engineering								25HS03TH0301	Discrete Mathematics	Multi-Deciplinary Minor (MDM) End Semester Examination shall be conducted in the First Shift from 09:30 am to 12:30 pm.		Honors and Minor End Semester Examination shall be conducted in the First Shift from 09:30 am to 12:30 pm.	
Computer Science and Engineering (SAP)		25CS01TH0301	Theory of Computation	25CS01TP0302	Design and Analysis of Algorithms	25CS01TP0303	Computer Networks	25CS01TH0302	Basic ABAP Programming				
School of Electrical and Electronics Engineering													
Electronics and Computer Science		25EE01TP0301	Data Structures and Algorithm	25EE01TP0302	Fundamentals of Embedded System & IOT	25EE01TP0303	Machine Learning Engineering						

* - Examination from : 02:00 pm to 04:00 pm

Date: 06/10/2026

Controller of Examination (Incharge)



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Time Table of Third Semester B.Tech. End Semester Examination (Batch 2025) RW2026

Time : 09:30 am to 12:30 pm

School of Electrical and Electronics Engineering										MDM		HM	
Programme	Day	Thursday		Saturday		Thursday		Saturday		Tuesday		Thursday	
	Date	19-Nov-26		21-Nov-26		26-Nov-26		28-Nov-26		01-Dec-26		03-Dec-26	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name		
Electrical Engineering (AI and Applications)		25EE07TH0301	Signals and Systems	25EE07TP0302	Electrical Machines	25EE07TP0303	Electrical Measurements and Instrumentation	25HS03TH0304	Probability and Transform	25SM05TH0301	Introduction to Engineering Project Management	25ES03HT0301	Field & Service Robot
Electronics and Communication Engineering		25EE05TP0301	Digital System Design	25EE05TP0302	Analog Circuits Design	25EE05TH0303	Signals and Systems	25EE05TH0304	Computer Architecture and Organization	25SM04TH0301	Organizational Behaviour	25EE01HT0301-2	Introduction to DevOps and Version Control
School of Engineering Sciences										25SM03TH0301	Foundations of Entrepreneurship and Venture Development	25EE05HT0301	Communication System Analysis
Civil Engineering		25ES01TP0301	Fluid Mechanics	25ES01TP0302	Concrete Technology	25ES01TP0303	Structural Analysis	25ES01TH0306*	Finance Management for Civil Engg. Projects*	25SM02TH0301	Financial Reporting, Statements, and Analysis	25EE07HT0301	Electric Vehicle Fundamentals
Mechanical Engineering		25ES04TH0301	Thermodynamics	25ES04TP0302*	Manufacturing Engineering*	25HS03TH0303	Probability and Statistics	25ES04TP0303*	Materials Science & Testing*	25ES01TH0305	Fundamentals of Civil Infrastructure and Construction	25ES01HT0301	Construction Technology
Robotics & Artificial Intelligence		25ES03TH0301	Fundamentals of Robotics	25ES03TP0303	Microcontrollers and Interfacing	25HS03TH0303	Probability and Statistics			25ES03TH0307-1	Defense Platforms	25ES04HT0301	Geometric Dimensioning and Tolerancing
										25ES03TH0307-2	Fundamentals of Robotics	25CS01MT0301	AI Programming with Python
										25ES03TH0307-3	Basics of Mechanical Engineering	25HS05MT0301	Survey and Foundations of Quantum Technology
										25EE05TH0306-1	Sensors for IoT	25EE07MT0302	Nuclear Fundamentals -I
										25EE05TH0306-2	Fundamentals of Communication		
										25EE05TH0306-3	Microelectronics Foundation		
										25EE01TH0305-1	Basics of Chip Design using Verilog HDL		
										25EE01TH0305-2	Introduction to IoT System Design		
										25EE07TH0309	Introduction to Renewable Energy Sources		
										25EE07TH0310	Nuclear Concepts-I		
										25CS01TH0305-1	Introduction to Web Development		
										25CS01TH0305-2	Object Oriented Programming		
										25CS01TH0305-3	Introduction to Cloud Computing & Google Cloud Foundation		
										25CS01TH0305-4	Fundamentals of Network Security		
										25CS01TH0305-5	Design and Analysis of Algorithms		
										25CS01TH0303	Intermediate ABAP Programming		

* - Examination from :09:30 am to 11:30 am

Date: 06/10/2026

Controller of Examination (Incharge)