



# RAMDEOBABA UNIVERSITY, NAGPUR

(Self Finances University)

## Time Table of First Semester B.Tech. and MCA End Semester Examination RW2024

Time : 02:00 pm to 05:00 pm

Programme	Day	Monday		Wednesday		Friday		Tuesday		Thursday	
	Date	16-Dec-24		18-Dec-24		20-Dec-24		24-Dec-24		26-Dec-24	
		Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
<b>School of Computer Science and Engineering</b>											
Computer Science and Engineering		24EE01TH0107	Computer Architecture and Organization	24CS01TH0105*	Cyber Laws & Ethics in IT*	24CS01TH0101	Fundamentals of Programming	24HS03TH0102	Calculus and Linear Algebra		
CSE(AIDS)		24EE01TH0107	Computer Architecture and Organization	24CS01TH0105*	Cyber Laws & Ethics in IT*	24CS01TH0101	Fundamentals of Programming	24HS03TH0103	Probability and Statistics	24HS05TH0102	Introduction to Quantum computing
CSE(AIML)		24EE01TH0107	Computer Architecture and Organization	24CS01TH0105*	Cyber Laws & Ethics in IT*	24CS01TH0101	Fundamentals of Programming	24HS03TH0103	Probability and Statistics	24HS05TH0102	Introduction to Quantum computing
CSE(DSA)		24EE01TH0107	Computer Architecture and Organization	24CS01TH0105*	Cyber Laws & Ethics in IT*	24CS01TH0101	Fundamentals of Programming	24HS03TH0103	Probability and Statistics	24HS05TH0102	Introduction to Quantum computing
CSE(Cyber Security)		24EE01TH0107	Computer Architecture and Organization	24CS01TH0105*	Cyber Laws & Ethics in IT*	24CS01TH0101	Fundamentals of Programming	24HS03TH0103	Probability and Statistics	24HS05TH0102	Introduction to Quantum computing
Information Technology		24EE01TH0107	Computer Architecture and Organization	24CS01TH0105*	Cyber Laws & Ethics in IT*	24CS01TH0101	Fundamentals of Programming	24HS03TH0103	Probability and Statistics	24HS05TH0102	Introduction to Quantum computing
MCA(AI & ML)		24CS60TH1175	Operating Systems	24CS60TH1176	Object Oriented Programming	24CS60TH1177	Data Structures	24CS60TH1178	Analysis of Algorithms	24CS60TH1179	Foundation of Data Science
<b>School of Electrical and Electronics Engineering</b>											
Electronics and Computer Science		24EE01TH0101	Basic Electronics and Computer Fundamentals	24EE01TH0103	Fundamentals of Programming	24EE03TH0102	Digital Logic Design	24HS03TH0102	Calculus and Linear Algebra		

\* - Examination from :2:00 pm to 04:00 pm

Date: 25th Nov. 2024

Controller of Examination (Incharge)



# RAMDEOBABA UNIVERSITY, NAGPUR

(Self Finances University)

## Time Table of First Semester B.Tech. End Semester Examination RW2024

Time : 09:30 am to 12:30 pm

Programme	Day	Monday		Wednesday		Friday		Sunday		Tuesday		Thursday	
	Date	16-Dec-24		18-Dec-24		20-Dec-24		22-Dec-24		24-Dec-24		26-Dec-24	
		Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
<b>School of Electrical and Electronics Engineering</b>													
Electrical Engineering (AI and Applications)		24HS05TH0103	Semiconductor Physics	24EE07TH0101	Fundamental of Electrical and Electronics Engineering	24HS03TH0104	Differential Calculus and Basics of Statistics	24EE07TH0103*	Fundamentals of Programming*	24HS02TH0101*	English for Professional Communication*	24EE07TH0102	Digital Circuits
BioMedical Electronics Engineering		24HS05TH0103	Semiconductor Physics	24EE03TH0101	Fundamentals of Electrical and Electronics Engineering	24HS03TH0101	Calculus, Probability, and Statistics	24EE03TH0102	Digital Logic Design	24HS02TH0101*	English for Professional Communication*	24EE03TH0103	Fundamentals of Programming
Electronics and Communication Engineering		24HS05TH0103	Semiconductor Physics	24EE05TH0102	Fundamental of Electrical and Electronics Engineering	24HS03TH0101	Calculus, Probability, and Statistics	24EE05TH0101	Digital Circuits	24HS02TH0101*	English for Professional Communication*	24EE05TH0103	Fundamentals of Programming
<b>School of Engineering Sciences</b>													
Civil & Infrastructure Engineering		24ES01TH0102*	Application of python in Civil Engineering*	24HS05TH0101	Physics for Civil Engineering	24HS03TH0101	Calculus, Probability, and Statistics			24HS02TH0101*	English for Professional Communication*	24ES01TH0101	Engineering Mechanics
Mechanical and Automation		24ES03TH0101	Engineering Graphics	24ES04TH0102	Engineering Mechanics	24HS03TH0104	Differential Calculus and Basics of Statistics			24HS05TH0104	Applied Physics	24EE07TH0106*	Basics of Electrical Engineering*
Robotics & Artificial Intelligence		24ES03TH0101	Engineering Graphics	24ES03TH0102	Engineering Mechanics	24HS03TH0104	Differential Calculus and Basics of Statistics			24HS05TH0104	Applied Physics	24EE07TH0106*	Basics of Electrical Engineering*
Mechanical and Smart Manufacturing		24ES03TH0101	Engineering Graphics	24ES04TH0102	Engineering Mechanics	24HS03TH0104	Differential Calculus and Basics of Statistics			24HS05TH0104	Applied Physics	24EE07TH0106*	Basics of Electrical Engineering*
Mechanical Engineering ( Design Thinking)		24ES03TH0101	Engineering Graphics	24ES04TH0102	Engineering Mechanics	24HS03TH0104	Differential Calculus and Basics of Statistics			24HS05TH0104	Applied Physics	24EE07TH0106*	Basics of Electrical Engineering*

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

Date: 25th Nov. 2024

Controller of Examination (Incharge)