# RAMDEOBABA UNIVERSITY, NAGPUR

**(Self Finances University)**

**Time Table of First Semester B.Tech. End Semester Examination RS2025 EX**

**Time : 09:30 am to 12:30 pm**

| Programme | Day | Monday | | Tuesday | | Wednesday | | Thursday | | Friday | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Date | 23-Jun-25 | | 24-Jun-25 | | 25-Jun-25 | | 26-Jun-25 | | 27-Jun-25 | |
| | | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name |
| **School of Computer Science and Engineering** | | | | | | | | | | | |
| 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 |
| **School of Electrical and Electronics Engineering** | | | | | | | | | | | |
| Electronics and Computer Science | | 24EE01TH0101 | Basic Electronics and Computer Fundamentals | 24EE01TH0103 | Fundamentals of Programming | 24EE01TH0102 | Digital Logic Design | 24HS03TH0102 | Calculus and Linear Algebra | | |

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

Date: 30/5/2025

Controller of Examination (Incharge)

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# RAMDEOBABA UNIVERSITY, NAGPUR

**(Self Finances University)**

**Time Table of First Semester B.Tech. End Semester Examination RS2025 EX**

**Time : 02:00 pm to 05:00 pm**

## School of Electrical and Electronics Engineering

| Programme | Day | Monday | | Tuesday | | Wednesday | | Thursday | | Friday | | Saturday | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Date | 23-Jun-25 | | 24-Jun-25 | | 25-Jun-25 | | 26-Jun-25 | | 27-Jun-25 | | 28-Jun-25 | |
| | | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name | Subject Code | Subject Name |
| 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* |

## School of Engineering Sciences

| Programme | Day | Monday | | Tuesday | | Wednesday | | Thursday | | Friday | | Saturday | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Civil & Infrastructure Engineering | | 24ES01TH0102* | Application of python in Civil Engineering* | 24HS05TH0101 | Physics for Civil Engineering | 24HS03TH0101 | Calculus, Probability, and Statistics | 24ES01TH0101 | Engineering Mechanics | 24HS02TH0101* | English for Professional Communication* | | |
| Mechanical and Automation | | 24ES04TH0103 | Engineering Graphics | 24ES04TH0102 | Engineering Mechanics | 24HS03TH0104 | Differential Calculus and Basics of Statistics | 24EE07TH0106* | Basics of Electrical Engineering* | 24HS05TH0104 | Applied Physics | | |
| Robotics & Artificial Intelligence | | 24ES03TH0103 | Engineering Graphics | 24ES03TH0102 | Engineering Mechanics | 24HS03TH0104 | Differential Calculus and Basics of Statistics | 24EE07TH0106* | Basics of Electrical Engineering* | 24HS05TH0104 | Applied Physics | | |
| Mechanical and Smart Manufacturing | | 24ES04TH0103 | Engineering Graphics | 24ES04TH0102 | Engineering Mechanics | 24HS03TH0104 | Differential Calculus and Basics of Statistics | 24EE07TH0106* | Basics of Electrical Engineering* | 24HS05TH0104 | Applied Physics | | |
| Mechanical Engineering ( Design Thinking) | | 24ES04TH0103 | Engineering Graphics | 24ES04TH0102 | Engineering Mechanics | 24HS03TH0104 | Differential Calculus and Basics of Statistics | 24EE07TH0106* | Basics of Electrical Engineering* | 24HS05TH0104 | Applied Physics | | |

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

Date: 30/5/2025

Controller of Examination (Incharge)