



# SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR

(An Autonomous College of Rashtasant Tukadoji Maharaj Nagpur University, Nagpur)

## Time Table of Fourth semester B.Tech. End Semester Examination RW2025 EX

Time : 02.00 PM to 05:00 PM

| Name of Branch                                                                  | Day  | Wednesday    |                                        | Friday       |                                                    | Monday       |                                    | Wednesday    |                                             | Friday       |                                  | Tuesday                                      |                                                                                                              |
|---------------------------------------------------------------------------------|------|--------------|----------------------------------------|--------------|----------------------------------------------------|--------------|------------------------------------|--------------|---------------------------------------------|--------------|----------------------------------|----------------------------------------------|--------------------------------------------------------------------------------------------------------------|
|                                                                                 | Date | 12-Nov-25    |                                        | 14-Nov-25    |                                                    | 17-Nov-25    |                                    | 19-Nov-25    |                                             | 21-Nov-25    |                                  | 25-Nov-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                                                                                                 |
| Civil Engineering                                                               |      | CET 259      | STRUCTURAL ANALYSIS                    | HUT260       | EFFECTIVE TECHNICAL COMMUNICATION                  | CET 260      | ENVIRONMENTAL ENGINEERING II       | CET257       | GEOTECHNICAL ENGINEERING                    | CET 256      | FLUID MECHANICS II               | CAT299-1<br>MET299-2                         | STATISTICAL COMPUTING WITH R<br>NON-CONVENTIONAL ENERGY SOURCES                                              |
| Computer Science and Engineering                                                |      | CST227       | DESIGN & ANALYSIS OF ALGORITHMS        | CST226       | OPERATING SYSTEMS                                  | CST225       | SOFTWARE ENGINEERING               | HUT257       | CYBER LAWS & ETHICS IN IT                   | MAT281       | DISCRETE MATHEMATICS             | ECST299-1<br>CDT299-1<br>HUT299-1            | LINUX FOR BEGINNERS<br>TOOLS FOR DATA SCIENCE<br>HUMAN RELATIONSHIP DYNAMICS                                 |
| Computer Scinece and Engineering (Cyber Security)                               |      | CCT206       | DESIGN & ANALYSIS OF ALGORITHMS        | CCT205       | OPERATING SYSTEMS                                  | CCT207       | THEORY OF COMPUTATION              | CCT208       | CRYPTOGRAPHY                                | MAT262       | PROBABILITY AND QUEUEING THEORY  | CET299-1<br>PET299-1                         | BASIC BUILDING COMPONENTS<br>HEALTH AND WELL BEING FOR ACTIVE LIFE STYLE                                     |
| Computer Scinece and Engineering (Data Science)                                 |      | CDT206       | ARTIFICIAL INTELLIGENCE                | CDT207       | OPERATING SYSTEMS                                  | CDT209       | THEORY OF COMPUTATION              | CDT208       | DATABASE MANAGEMENT SYSTEMS                 | CDT210       | COMPUTER NETWORK                 | CST299-1<br>ENT299-3                         | JAVA PROGRAMMING AND UI DESIGN CONCEPTS<br>DESIGNING WITH RASPBERRY PI                                       |
| Computer Scinece and Engineering (Artificial Intelligence and Machine Learning) |      | CAT208       | DESIGN AND ANALYSIS OF ALGORITHMS      | CAT206       | ARTIFICIAL INTELLIGENCE: PRINCIPLES AND TECHNIQUES | CAT207       | THEORY OF COMPUTATION              |              |                                             | CAT205       | COMPUTER NETWORKS                | EET299-2<br>MAT299-2                         | RENEWABLE ENERGY SYSTEMS<br>DISCRETE MATHEMATICS AND ITS APPLICATION                                         |
| Electrical Engineering                                                          |      | EET272       | ELECTRICAL MACHINES - I                | ENT260       | DIGITAL CIRCUITS & MICROPROCESSOR                  | EET271       | SIGNALS & SYSTEMS                  | EET273       | PROGRAMMING FOR EE APPLICATIONS             | EET275       | ELECTROMAGNETIC FIELDS           | ITT299-1<br>HUT299-4                         | LINUX FUNDAMENTALS<br>INTRODUCTION TO JAPANESE LANGUAGE AND CULTURE                                          |
| Electronics and Communication Engineering                                       |      | PHT251       | INTRODUCTION TO ELECTROMAGNETIC THEORY | ECT 257      | ANALOG CIRCUITS                                    | ECT258       | MICROPROCESSORS                    | ECT259       | PROBABILITY THEORY AND STOCHASTIC PROCESSES | ECT 256      | ANALOG AND DIGITAL COMMUNICATION | INT299-1<br>INT299-3                         | ORGANIZATIONAL BEHAVIOUR DEVELOPMENT<br>SIX SIGMA                                                            |
| Biomedical Engineering                                                          |      | BMT206       | NETWORK ANALYSIS AND SYNTHESIS         | BMT207       | DIGITAL SIGNAL PROCESSING                          | BMT208       | MICROPROCESSOR AND MICROCONTROLLER | BMT209       | ANALOG CIRCUITS                             |              |                                  | INT299-2<br>ENT299-2<br>MET299-1<br>PHT299-1 | DECISION MODELLING<br>MICRO NANO SYSTEM<br>BASIC MECHANICAL ENGINEERING<br>INTRODUCTION TO QUANTUM COMPUTING |
| Electronics Computer Science                                                    |      | ECST212      | STATISTICS FOR DATA ANALYTICS          | ECST209      | EMBEDDED SYSTEM DESIGN                             | ECST207      | SOFTWARE ENGINEERING               | ECST208      | COMPUTER ARCHITECTURE AND ORGANIZATION      | ECST206      | DISCRETE MATHEMATICS             | MBT299-2<br>ECT299-1<br>HUT299-3             | INNOVATION, ENTREPRENEURSHIP AND VENTURE DEVELOPMENT<br>RENEWABLE ENERGY<br>BASIC ORNITHOLOGY FOR ENGINEERS  |
| Information Technology                                                          |      | ITT268       | DESIGN AND ANALYSIS OF ALGORITHMS      | ITT269       | DATABASE MANAGEMENT SYSTEM                         | ITT267       | SOFTWARE ENGINEERING               | ITT266       | FORMAL LANGUAGES AND AUTOMATA THEORY        | MAT281       | DISCRETE MATHEMATICS             | ITT299-5<br>ECT299-2                         | WEB DEVELOPMENT<br>EVOLUTION IN COMMUNICATION TECHNOLOGIES                                                   |
| Mechanical Engineering                                                          |      | MET263       | STRENGTH OF MATERIALS                  | MET262       | THERMODYNAMICS                                     | MET261       | KINEMATICS & DYNAMICS OF MACHINERY | MET264       | FLUID MECHANICS & HYDRAULIC MACHINES        |              |                                  | ENT299-1                                     | INDUSTRIAL AUTOMATION                                                                                        |

Date : 01/10/2025

Controller of Examinations.