

## TIME TABLE-B.E./B.TECH. DEGREE

## END SEMESTER SUPPLEMENTARY ARREAR THEORY EXAMINATIONS FEBRUARY 2025

REGULATIONS -R2021 CHOICE BASED CREDIT SYSTEM (CBCS)

**Branch Name: B.E. COMPUTER SCIENCE AND ENGINEERING** 

Date: 29.01.2025

| Sem | Course<br>Code | Name of the Course          | Exam Date  | Session |
|-----|----------------|-----------------------------|------------|---------|
| 1   | 21MA101        | Engineering Mathematics I   | 06.02.2025 | AN      |
| 3   | 21CS302        | Object Oriented Programming | 07.02.2025 | FN      |
| 5   | 21CS503        | Theory of Computation       | 18.02.2025 | AN      |
| 5   | 21CS501        | Computer Networks           | 19.02.2025 | AN      |
| 7   | 21CS920        | Blockchain Technologies     | 12.02.2025 | AN      |
| 7   | 21CB004        | Business Strategy           | 17.02.2025 | FN      |
| 7   | 21CS927        | UI/UX Design                | 19.02.2025 | FN      |

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FN: 8.30 A.M TO 11.30 A.M AN: 12.05 P.M. TO 3.05 P.M



## TIME TABLE-B.E./B.TECH. DEGREE

## END SEMESTER SUPPLEMENTARY ARREAR THEORY EXAMINATIONS FEBRUARY 2025

REGULATIONS -R2021 CHOICE BASED CREDIT SYSTEM (CBCS)

#### Branch Name: B.E. ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 29.01.2025

| Sem | Course<br>Code | Name of the Course                                  | Exam Date  | Session |
|-----|----------------|---|------------|---------|
| 1   | 21MA101        | Engineering Mathematics I                           | 06.02.2025 | AN      |
| 1   | 21PH102        | Physics for Electronics Engineering                 | 17.02.2025 | AN      |
| 1   | 21GE105        | Computer Aided Engineering Graphics                 | 20.02.2025 | AN      |
| 3   | 21CS202        | Python Programming (Lab Integrated)                 | 06.02.2025 | FN      |
| 3   | 21MA303        | Linear Algebra and Partial Differential Equations   | 07.02.2025 | FN      |
| 3   | 21EC303        | Digital Electronics                                 | 08.02.2025 | FN      |
| 3   | 21EC301        | Signals and Systems                                 | 12.02.2025 | AN      |
| 3   | 21EC302        | Electronic Circuits                                 | 13.02.2025 | FN      |
| 3   | 21EC304        | Control Systems                                     | 15.02.2025 | AN      |
| 5   | 21EC501        | Digital Communication                               | 07.02.2025 | AN      |
| 5   | 21EC502        | Transmission Lines and Waveguides                   | 08.02.2025 | AN      |
| 5   | 21EC503        | VLSI Design (Lab Integrated)                        | 13.02.2025 | AN      |
| 5   | 21EC902        | FPGA Architecture and Applications                  | 14.02.2025 | AN      |
| 5   | 21EC903        | Computer Networks                                   | 14.02.2025 | AN      |
| 7   | 21EC701        | RF and Microwave Engineering (Lab Integrated)       | 12.02.2025 | FN      |
| 7   | 21EC702        | Optical Communication and Networks (Lab Integrated) | 14.02.2025 | FN      |
| 7   | 21HS902        | Professional Ethics in Engineering                  | 15.02.2025 | FN      |

FN: 8.30 A.M TO 11.30 A.M AN: 12.05 P.M. TO 3.05 P.M



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### END SEMESTER SUPPLEMENTARY ARREAR THEORY EXAMINATIONS FEBRUARY 2025

REGULATIONS -R2021 CHOICE BASED CREDIT SYSTEM (CBCS)

## Branch Name: B.TECH. ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Date: 29.01.2025

| Sem | Course<br>Code | Name of the Course  | Exam Date  | Session |
|-----|----------------|---|------------|---------|
| 1   | 21MA101        | Engineering Mathematics I                                 | 06.02.2025 | AN      |
| 1   | 21GE103        | Basic Electrical, Electronics and Measurement Engineering | 15.02.2025 | AN      |
| 3   | 21CS302        | Object Oriented Programming                               | 07.02.2025 | FN      |
| 3   | 21AM301        | Digital Principles and Computer Architecture              | 08.02.2025 | FN      |
| 5   | 21CS003        | Mobile Application Development                            | 08.02.2025 | AN      |
| 5   | 21MA302        | Discrete Mathematics                                      | 13.02.2025 | FN      |
| 5   | 21AM502        | Data Visualization (Lab Integrated)                       | 13.02.2025 | AN      |
| 5   | 21CS501        | Computer Networks   | 19.02.2025 | AN      |
| 7   | 21AM701        | Natural Language Processing (Lab Integrated)              | 12.02.2025 | FN      |
| 7   | 21AM702        | Computer Vision   | 14.02.2025 | FN      |
| 7   | 21CB005        | Design Thinking   | 15.02.2025 | FN      |
| 7   | 21AM914        | Soft Computing  | 17.02.2025 | FN      |
| 7   | 21AM911        | Distributed and Cloud Computing (Lab Integrated)          | 19.02.2025 | FN      |

FN: 8.30 A.M TO 11.30 A.M AN: 12.05 P.M. TO 3.05 P.M



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# END SEMESTER SUPPLEMENTARY ARREAR THEORY EXAMINATIONS FEBRUARY 2025

REGULATIONS -R2021 CHOICE BASED CREDIT SYSTEM (CBCS)

Branch Name: B.TECH. COMPUTER SCIENCE AND BUSINESS SYSTEMS

Date: 29.01.2025

| Sem | Course<br>Code | Name of the Course                                   | Exam Date  | Session |
|-----|----------------|--|------------|---------|
| 1   | 21MA102        | Discrete Mathematics                                 | 06.02.2025 | AN      |
| 1   | 21PH103        | Fundamentals of Physics + Lab                        | 17.02.2025 | AN      |
| 1   | 21MA103        | Introduction to Statistics, Probability and Calculus | 20.02.2025 | FN      |
| 1   | 21GE104        | Principles of Electrical Engineering + Lab           | 20.02.2025 | AN      |
| 3   | 21CB301        | Formal Language and Automata Theory                  | 06.02.2025 | FN      |
| 3   | 21CB303        | Object Oriented Programming + Lab                    | 08.02.2025 | FN      |
| 5   | 21CB501        | Design and Analysis of Algorithms                    | 07.02.2025 | AN      |
| 5   | 21CB502        | Compiler Design + Lab                                | 08.02.2025 | AN      |
| 5   | 21CB503        | Business Strategy                                    | 13.02.2025 | AN      |
| 5   | 21CB903        | Machine Learning + Lab                               | 14.02.2025 | AN      |

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## END SEMESTER SUPPLEMENTARY ARREAR THEORY EXAMINATIONS FEBRUARY 2025

REGULATIONS -R2021 CHOICE BASED CREDIT SYSTEM (CBCS)

**Branch Name: B.TECH. INFORMATION TECHNOLOGY** 

Date: 29.01.2025

| Sem | Course<br>Code | Name of the Course  | Exam Date  | Session |
|-----|----------------|---|------------|---------|
| 1   | 21MA101        | Engineering Mathematics I                                 | 06.02.2025 | AN      |
| 1   | 21PH101        | Physics for Computer Science and Information Technology   | 07.02.2025 | AN      |
| 1   | 21GE103        | Basic Electrical, Electronics and Measurement Engineering | 15.02.2025 | AN      |
| 1   | 21GE101        | Problem Solving and C Programming                         | 17.02.2025 | AN      |
| 1   | 21CH101        | Engineering Chemistry                                     | 20.02.2025 | FN      |
| 3   | 21CS301        | Digital Principles and System Design (Lab Integrated)     | 06.02.2025 | FN      |
| 3   | 21CS404        | Operating Systems   | 07.02.2025 | FN      |
| 3   | 21CS402        | Design and Analysis of Algorithms                         | 08.02.2025 | FN      |
| 3   | 21EC341        | Analog and Digital Communication                          | 12.02.2025 | AN      |
| 3   | 21MA302        | Discrete Mathematics                                      | 13.02.2025 | FN      |
| 3   | 21IT301        | Object Oriented Programming Principles                    | 20.02.2025 | AN      |
| 5   | 21IT501        | Big Data Analytics  | 08.02.2025 | AN      |
| 5   | 21IT502        | Object Oriented Systems Design                            | 13.02.2025 | AN      |
| 5   | 21EC441        | Microprocessors and Interfacing (Lab Integrated)          | 14.02.2025 | AN      |
| 5   | 21IT940        | Web Development Frameworks (Lab Integrated)               | 15.02.2025 | FN      |
| 5   | 21CS501        | Computer Networks   | 19.02.2025 | AN      |
| 7   | 21IT931        | Microservice Architecture (Lab Integrated)                | 12.02.2025 | FN      |
| 7   | 21IT911        | Devops (Lab Integrated)                                   | 14.02.2025 | FN      |
| 7   | 21OE012        | Industrial IoT Applications                               | 17.02.2025 | FN      |

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