

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
MAKEUP EXAMINATION SCHEDULE MO/2024
BTECH / BCA / MCA / MTECH / BBA
MESRA / DEOGHAR / JAIPUR / LALPUR / NOIDA / PATNA

DATE: 15/12/2024

| DATE/DAY | TIME: 02:00 PM TO 05:00 PM | | |
|--|--|--|--|
| 17/12/2024 TUESDAY | AI205 INTRODUCTION TO ARTIFICIAL INTELLIGENCE [M3] | CE421 SOLID WASTE MANAGEMENT [M1,P] | EE251 DC MACHINES AND TRANSFORMERS [M5] |
| | BE001 FOUNDATION TO ENGINEERING MATHEMATICS [M2] | CL215 MASS TRANSFER OPERATION - I [M25] | EE253 ENGINEERING ELECTROMAGNETICS [M3] |
| | CA209 COMP. ORIENTED NUM. & STATISTICAL METHODS [P] | CL337 CHEMICAL PROCESS TECHNOLOGY [M4] | HM322 HOSPITALITY MARKETING [M3] |
| | CA251 WEB PROGRAMMING CONCEPTS [JN] | CL407 POLYMER TECHNOLOGY-II [M1] | ME203 FLUID MECHANICS & HYRAULIC [M2,DP] |
| | CA305 COMPUTER GRAPHICS [L] | CL407 PROCESS MODELING, SIMULATION & OPTIMIZATION [M2] | ME351 FINITE ELEMENT METHODS [M5] |
| | CA405 DATA STRUCTURES AND ALGORITHMS [LN] | CS231 DATA STRUCTURES [M3,DJP] | ME401 REFRIGERATION & AIR CONDITIONING [M2] |
| | CA415 SOFTWARE ENGINEERING PRINCIPLES [M2] | CS331 FORMAL LANGUAGE AND AUTOMATA THEORY [M7,J] | MN114 MARKETING MANAGEMENT [P] |
| | CA513 COMPILER DESIGN [M5,L] | CS539 DATA MINING AND DATA WAREHOUSING [M3] | MT216 ENTREPRENEURSHIP AND SMALL BUSINESS [L] |
| | CA515 SOFT COMPUTING [M2,LN] | EC101 BASICS OF ELECTRONICS & COMM. ENGG. [M24,DJP] | PE203 OPERATIONS RESEARCH [M3] |
| | CE101 ENVIRONMENTAL SCIENCE [M6] | EC213 PROBABILITY AND RANDOM PROCESSES [M33,DP] | PR001 ELEMENTARY MATHEMATICS [JLP] |
| CE201 SOLID MECHANICS [M7] | EC301 DIGITAL COMMUNICATION [M2,DJ] | SR513 APPLIED MATHEMATICS [M2] | |
| CE416 OPEN CHANNEL FLOW [M6] | EC305 SIGNAL PROCESSING TECHNIQUES [M3] | XXXXXX | |
| 18/12/2024 WEDNESDAY | BE205 BASICS OF BIOINFORMATICS [M1] | CE430 ENVIRONMENTAL MANAGEMENT [M1] | EC209 NETWORK THEORY [M1,P] |
| | CA301 COMPUTER GRAPHICS AND MULTIMEDIA [L] | CL205R1 MECHANICAL OPERATIONS [M1] | EC307R CONTROL SYSTEMS [M1] |
| | CA307 INTRODUCTION TO COMPUTER NETWORKS [N] | CN105 BASICS OF OPERATING SYSTEMS [LP] | EC321 INTRODUCTION TO COMMUNICATION SYSTEM [P] |
| | CA317 INTRODUCTION TO INTERNET TECHNOLOGIES [P] | CN207 MATHEMATICS FOR COMPUTING - II [L] | EC351 COMPUTER NETWORKING [M1] |
| | CA329 DATA ANALYTICS [J] | CS237 DATABASE MANAGEMENT SYSTEM [M1] | EC353 CONTROL SYSTEM [D] |
| | CA511 BASICS OF MACHINE LEARNING [M1] | CS333 COMPILER DESIGN [M1] | MA107 MATHEMATICS - II [M8,JP] |
| CE301 STRUCTURAL DESIGN - I [P] | CS532 IMAGE PROCESSING [M1] | PE222 DISCRETE-EVENT SYSTEM SIMULATION [M1] | |
| 19/12/2024 THURSDAY | BE206 CHEMICAL PROCESS CALCULATIONS [M1] | CN209 STATISTICS WITH R [N] | IT351 NATURAL LANGUAGE PROCESSING [M1] |
| | CA279 STATISTICAL DATA ANALYSIS [N] | CS101 PROGRAMMING FOR PROBLEM SOLVING [M6,P] | IT353 BLOCKCHAIN TECHNOLOGY [M1] |
| | CE209 CONSTRUCTION ENGINEERING & MANAGEMENT [M1] | CS630 MODERN OPTIMIZATION TECHNIQUES [M1] | ME301 I C ENGINES & GAS TURBINES [M1] |
| | CE308 STRUCTURAL DESIGN- II [P] | EE307 ELECTRICAL POWER TRANSMISSION & DISTRIBUTION [P] | ME307 ROBOTICS ENGINEERING [M1] |
| | CL427 MICROFLUIDICS [M1] | EE351 CONTROL THEORY [M1] | ME367 INDUSTRIAL TRIBOLOGY [M1] |
| CN107 FUNDAMENTALS OF COMPUTER SCIENCE [L] | EE501 ADVANCED DIGITAL SIGNAL PROCESSING [M1] | ME409 INDUSTRIAL MANAGEMENT [M1] | |
| 20/12/2024 FRIDAY | BE304 REACTION ENGINEERING [M1] | EC203 DIGITAL SYSTEM DESIGN [M8,JP] | MT131 UHV2: UNDERSTANDING HARMONY [M1] |
| | CA205 JAVA PROGRAMMING [N] | EE413 SENSORS AND TRANSDUCERS [M1] | XXXXXX |
| | CN123 BASICS OF DIGITAL COMPUTER AND LOGIC DESIGN [JLNP] | EE509 ADVANCED POWER SYSTEM ANALYSIS [M1] | XXXXXX |

INSTRUCTIONS:

1. CANDIDATES ARE ADVISED TO READ THE "INSTRUCTIONS TO EXAMINEES" AVAILABLE ON EXAMINATION TAB OF THE INSTITUTE WEBSITE.
2. CANDIDATES MUST BRING **REGISTRATION CUM ADMIT CARD AND IDENTITY CARD** WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL.
3. **ELECTRONIC GADGETS (EXCEPT CALCULATOR), BOOKS OR OTHER WRITTEN MATERIALS ARE NOT ALLOWED INSIDE THE EXAMINATION HALL.**
4. CANDIDATES ARE ADVISED TO REACH THE EXAMINATION HALL 20 MINUTES BEFORE THE START OF EXAMINATION.
5. CANDIDATES ARE ADVISED TO SEE THE "**SEATING PLAN**" ON EXAMINATION TAB OF THE INSTITUTE WEBSITE ONE DAY BEFORE THE COMMENCEMENT OF EXAMINATION.
6. **TEMPORARY ABSENCE DURING THE FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.**



PREPARED BY
(SANTOSH KR. SINHA)



CONTROLLER OF EXAMINATIONS

COPY TO: 1. ALL DEANS, 2. ALL HOD, 3. DIRECTOR EXTN. CENTRE, 4. COORDINATOR, SEMESTER PROGRAMME, 5. REGISTRAR, 6. P.S. TO V.C., 7. EXAMINATION NOTICE BOARD.