# BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

**END SEMESTER EXAMINATION SCHEDULE MO/2026**

**PROGRAMME NAME: BTECH**

**SEMESTER: VIIth**

**CENTRE NAME: MESRA / DEOGHAR / JAIPUR / PATNA**

**DATE: 04/11/2026**

| DATE/DAY | CSE-VII / AIML-VII / EEE-VII / ECE-VII | BT-VII / CE-VII / / CHEM. ENGG.-VII / FT-VII /ME-VII / PE-VII |
|---|---|---|
| | **[TIME: 10:00 AM TO 01:00 PM]** | |
| 17/11/2026 TUESDAY | CS439 PARALLEL COMPUTING **[D]** / IT347 CLOUD COMPUTING **[MJ]**<br>IT445 INTERNET OF THINGS **[DP]** | BE407 NANOBIOTECHNOLOGY **[M]** |
| | IT349 CRYPTOGRAPHY & NETWORK SECURITY **[MJ]** | CE414 PRE - STRESSED CONCRETE **[P]** / CE437 TRANSPORTATION PLANNING **[M]** |
| | **XXXXX** | CL421 FIBRE SCIENCE & TECHNOLOGY **[M]** / CL425 PLASTIC PACKAGING TECHNOLOGY **[M]**<br>CL429 CHEMICAL PROCESS INTENSIFICATION **[M]** |
| | EC409 WIRELESS COMMUNICATION **[MDJP]**<br>EC411 SPEECH AND AUDIO PROCESSING **[M]**<br>EC415 NEURAL NETWORK AND FUZZY SYSTEM **[MD]** | FE401 CEREAL,PULSES AND OILSEEDS PROCESSING TECHNOLOGY **[M]** |
| | | **XXXXX** |
| | | PE411 SUPPLY CHAIN MANAGEMENT **[M]** |
| 18/11/2026 WEDNESDAY | CS431 COMPUTER GRAPHICS **[DP]** / CS435 FRONTEND DESIGN **[MDJ]** | BE402 BIOREACTOR AND BIOPROCESS DESIGN **[M]** |
| | CS437 DEEP LEARNING **[M]** | CE411 ADVANCE STRUCTURAL ANALYSIS **[M]** / CE412 STRUCTURAL DYNAMICS **[P]**<br>CE423 HARBOUR & AIRPORT ENGINEERING **[MP]** |
| | EE443 UTILIZATION OF ELECTRICAL POWER **[P] /** EE605R1 MICRO GRID OPERATION & CONTROL **[D]** | CL407 PROCESS MODELING, SIMULATION & OPTIMIZATION **[M]** |
| | EE629 HYBRID ELECTRIC VEHICLE [M] | FE403 DAIRY AND ANIMAL PRODUCT TECHNOLOGY **[M]** |
| | EC401 MICROWAVE THEORY AND TECHNIQUES **[MDJP]** | ME401 REFRIGERATION & AIR CONDITIONING **[MP]** |
| | | PE401 COMPUTER INTEGRATED MANUFACTURING & CYBER-PHYSICAL SYSTEMS **[M]**<br>PE573 EMBEDDED SYSTEMS AND APPLICATIONS **[M]** |
| 19/11/2026 THURSDAY | **XXXXXX** | MT204 CONSTITUTION OF INDIA **[MP]** |
| | **XXXXXX** | |
| | EE439 APPLIED CONTROL THEORY **[MD] /** EE441 ADVANCED POWER ELECTRONICS **[P]** | |
| | EC425 LOW POWER VLSI CIRCUIT **[P]** / EC433 WIRELESS SENSORS AND NETWORKS **[M]** | |
| | EC431 DIGITAL IMAGE AND VIDEO PROCESSING **[MD]** / EC427 ASIC DESIGN **[MDJ]** | |
| 20/11/2026 FRIDAY | **XXXXXX** | BE415R1 SYSTEMS BIOLOGY **[M]** **(INDEPTH SPECIALIZATION)** |
| | IT351 NATURAL LANGUAGE PROCESSING **[MJ]** | CE416 OPEN CHANNEL FLOW **[P]** |
| | CS461 FUNDAMENTAL OF MACHINE LEARNING **[P]** | CL433 POLYMER COMPOSITE **[M]** / CL435 ELASTOMER TECHNOLOGY **[M]** |
| | EC417 SATELLITE COMMUNICATION **[MD]** / EC421 REAL TIME EMBEDDED SYSTEM **[MDP]**<br>EC423 BIO-MEDICAL ELECTRONICS & SIGNAL PROCESSING **[J] /** EC419 RADAR ENGINEERING **[M]** | FE411 FOOD PACKAGING TECHNOLOGY **[M]** |
| | CE429 DISASTER MANAGEMENT **[M]** / CS461 FUNDAMENTAL OF MACHINE LEARNING **[M]** | PE406 NON-CONVENTIONAL MACHINING PROCESSES **[M]**<br>PE407 ADVANCED MANUFACTURING PROCESSES **[M]**<br>CE429 DISASTER MANAGEMENT [M] |
| 21/11/2026 SATURDAY | **XXXXXX** | BE313 METABOLIC ENGINEERING **[M]** / BE412 PROCESS BIOTECHNOLOGY **[M]** |
| | AI401 REINFORCEMENT LEARNING **[M]** / AI471 AI IN MEDICAL IMAGE ANALYSIS **[J]** | CE436 ADVANCED STEEL STRUCTURES DESIGN **[M]**/ IT461 DATA MINING CONCEPTS [P] |
| | | **XXXXXX** |
| | EE573 EMBEDDED SYSTEMS & APPLICATIONS **[MJ]** | FE423 FOOD ADDITIVES & INGREDIENTS **[M]** |
| | **XXXXXX** | **XXXXXX** |
| | **XXXXXX** | |
| 23/11/2026 MONDAY | **XXXXXX** | **XXXXXX** |
| | IT451 CLOUD COMPUTING **[M]** | **XXXXXX** |
| | EE437 INDUSTRIAL DRIVES AND CONTROL **[MJ]** | **XXXXXX** |
| | **XXXXXX** | ME409 INDUSTRIAL MANAGEMENT **[MP]** / ME479 ADVANCED HEAT TRANSFER **[M]**<br>ME481 THEORY OF ELASTICITY **[M] /** PE413 AI AND DATA ANALYTICS **[P]** |
| | **XXXXXX** | **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 EXAMINATION HOURS IS NOT ALLOWED.**

**PREPARED BY**
**(MINAKSHI DAS)**

**AR (EXAMINATION)**

**CONTROLLER OF EXAMINATIONS**