# BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

**END SEMESTER EXAMINATION SCHEDULE MO/2026**

**PROGRAMME NAME: BTECH / BARCH / BPHARM / IMSC / BCA / BBA / MTECH / MSC / IMSC**

**SEMESTER: VII/VIII/ADDITIONAL/WITHDRAWAL**

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

REVISED

**DATE: 13/11/2026**

| DATE/DAY | BTECH / BARCH / BPHARM / IMSC / BCA / BBA / MTECH / MSC / IMSC<br>[TIME: 10:00 AM TO 01:00 PM] |
|---|---|
| 17/11/2026<br>TUESDAY | AI301 SUPERVISED LEARNING **[M1]** / AR401 HOUSING AND SETTLEMENT SYSTEMS **[M1]** / BE24341 BIOANALYTICAL TECHNIQUES **[M1]**<br>BE301 BIOANALYTICAL TECHNIQUES **[M1]** / BP501T MEDICINAL CHEMISTRY-II **[M1]** / CE301 STRUCTURAL DESIGN - I **[M2,P]** / CN221 SOFTWARE ENGINEERING **[L]**<br>CN333 DATA ANALYTICS **[N]** / CS331 FORMAL LANGUAGE AND AUTOMATA THEORY **[M2,P]** / MN421 RETAIL MANAGEMENT **[L]**<br>EC257 ELECTROMAGNETIC FIELDS & WAVES **[M1]** / EE201 ELECTRICAL MEASUREMENT AND INSTRUMENTATION **[M1]** / MA303 FUZZY LOGIC **[M1]**<br>MN304 INTRODUCTION TO SUSTAINABLE DEVELOPMENT **[L]** / PE24303/328 DESIGN OF MACHINE ELEMENTS **[M1]** / EC24301 ELECTROMAGNETIC FIELDS AND WAVES **[P]**<br>CN301 FUNDAMENTALS OF COMPUTER ALGORITHMS **[L]** / CE437 TRANSPORTATION PLANNING **[M5,P]** / CL425 PLASTIC PACKAGING TECHNOLOGY **[M3]**<br>EC409 WIRELESS COMMUNICATION **[M1,P]** / EC415 NEURAL NETWORK AND FUZZY SYSTEM **[M1]** / PE411 SUPPLY CHAIN MANAGEMENT **[M2]**<br>IT445 INTERNET OF THINGS **[P]** |
| 18/11/2026<br>WEDNESDAY | AR402 STRUCTURAL DESIGN AND SYSTEMS **[M1]** / BE24342 FUNCTIONAL GENOMICS RDNA TECHNOLOGY & GENOME EDTING **[M1]**<br>BE302 FUNCTIONAL GENOMICS AND RDNA TECHNOLOGY **[M1]** / BP502T INDUSTRIAL PHARMACY-I **[M1]** / CE201 SOLID MECHANICS **[M1]**<br>CN335 DISTRIBUTED COMPUTING **[N]** / CS233 OBJECT ORIENTED PROGRAMMING AND DESIGN PATTERN **[M1]** / MN420 SERVICES MARKETING **[L]**<br>EE307 ELECTRICAL POWER TRANSMISSION AND DISTRIBUTION **[M3]** / IT333 /AI323 DATA COMMUNICATION AND COMPUTER NETWORKS **[M2,P]**<br>ME301 IC ENGINES & GAS TURBINES **[M1,P]** / MN209 SALES AND DISTRIBUTION MANAGEMENT **[JL]** / EC305 SIGNAL PROCESSING TECHNIQUES **[M1]**<br>CS206 DESIGN & ANALYSIS OF ALGORITHM **[M1]** / MN305 STRATEGIC MANAGEMENT **[L]** PE24309/307 COMPETITIVE MANUFACTURING STRATEGIES **[M1]** / EC24303 DIGITAL COMMUNICATION **[P]** / CN303 INTRODUCTION TO MACHINE LEARNING **[L]** CE411 ADVANCE STRUCTURAL ANALYSIS **[M3]** / CE423 HARBOUR & AIRPORT ENGINEERING **[M1,P]** / CL407 PROCESS MODELING, SIMULATION & OPTIMIZATION **[M3]** / EC401 MICROWAVE THEORY & TECHNIQUES **[M2,P]** / ME401 REFRIGERATION & AIR CONDITIONING **[M3]** / PE401 COMPUTER INTEGRATED MANUFAC. & CYBER-PHYSICAL SYSTEMS **[M1]** / CS431 COMPUTER GRAPHICS **[P]** / CE412 STRUCTURAL DYNAMICS **[P]**/CL301 MASS TRANSFER OPERATION - II |
| 19/11/2026<br>THURSDAY | AI313 CLASSICAL OPTIMIZATION TECHNIQUES **[M1]** / AR403 ENERGY EFFICIENT ARCHITECTURE **[M1]** / BE24343 MASS TRANSFER OPERATIONS **[M1]**<br>BE303 MASS TRANSFER OPERATIONS **[M1]** / BP503T PHARMACOLOGY-II **[M1]** / CN225 COMPUTER NETWORKS **[L]** / CN337 INTRODUCTION TO DATA MINING **[N]**<br>MN210 HUMAN RESOURCE MANAGEMENT **[JL]** / EE351 CONTROL THEORY **[M3]** / MN302 INTRODUCTION TO MATERIALS MANAGEMENT & PRODUCTION MANAGEMENT **[L]**<br>IT335 DATA MINING CONCEPTS AND TECHNIQUES **[M1,P]** / EC301 DIGITAL COMMUNICATION **[M1]** / MA301 PROBABILITY & STATISTICS **[M1]**<br>ME315 HEAT & MASS TRANSFER **[M1,P]** / MN306 INTERNATIONAL TRADE AND BUSINESS **[L]** / EC24305 MICROPROCESSORS **[P]** / EC427 ASIC DESIGN **[M1]**<br>EC431 DIGITAL IMAGE AND VIDEO PROCESSING **[M1]** / MT204 CONSTITUTION OF INDIA **[M13,P]** / EC425 LOW POWER VLSI CIRCUIT **[P]** / CN307 WEB PROGRAMMING **[L]**<br>CL24303/325 CHEMICAL REACTION ENGINEERING-II [M1] |
| 20/11/2026<br>FRIDAY | CE304 ENVIRONMENTAL ENGINEERING **[M2,P]** / EE205 CIRCUIT THEORY **[M1]** / PE24301 MACHINING SCIENCE AND MACHINE TOOLS **[M1]**<br>AR404 DISASTER MANAGEMENT AND RESILIENT STRUCTURES **[M1]** / BE24344 REACTION ENGINEERING **[M1]** / BE304 REACTION ENGINEERING **[M1]**<br>BP504T PHARMACOGNOSY & PHYTOCHEMISTRY-II **[M1]** / CN227 INTRODUCTION TO DATA SCIENCE **[L]** / CN341 INTRODUCTION TO COMPUTER OPTIMIZATION TECHNIQUES **[N]**<br>CS239 OPERATING SYSTEM **[M1]** / IT351 NATURAL LANGUAGE PROCESSING **[M2,P]** / MN211 BASICS OF FINANCIAL MANAGEMENT **[JL]** MN301<br>ENTREPRENEURSHIP AND SMALL BUSINESS **[L]** / EC303 MICROPROCESSORS & MICROCONTROLLERS **[M1]** / MA315 FINACIAL MATHEMATICS **[M1]**<br>CN309 SOFTWARE TESTING **[L]** / MN423 CONSUMER BEHAVIOUR **[L]** / EC24307 DATA COMMUNICATION AND COMPUTER NETWORKING **[P]** / CE416 OPEN CHANNEL FLOW **[P]**<br>EC417 SATELLITE COMMUNICATION **[M1]** / EC421 REAL TIME EMBEDDED SYSTEM **[M1,P]** / CL433 POLYMER COMPOSITE **[M3]** / PE407 ADVANCED MANUFACTURING PROCESSES [M2]<br>PE24301/329 MACHINING SCIENCE AND MACHINE TOOLS{M1] |
| 21/11/2026<br>SATURDAY | CE305 TRANSPORTATION ENGINEERING **[M2]** / CE436 ADVANCE STEEL STRUCTURES DESIGN **[M1]** / EE253 ENGINEERING ELECTROMAGNETICS **[M1]**<br>BE24349 PHARMACEUTICAL BIOTECHNOLOGY **[M1]** / BE317 STEM CELL AND TISSUE ENGINEERING **[M1]** / BP505T PHARMACEUTICAL JURISPRUDENCE **[M1]**<br>CS361 DATABASE SYSTEM CONCEPTS **[M1]** / EE417 FUNDAMENTALS OF COMMUNICATION SYSTEM **[M3]** / IT337 SOFTWARE ENGINEERING **[M1,P]**<br>MN212 INTRODUCTION TO DIGITAL MARKETING **[JL]** / MN424 MANPOWER PLANNING **[L]** / PE24315/318 RAPID PROTOTYPING AND TOOLING **[M1]** / CN223 PYTHON PROGRAMMING **[L]**<br>EC307 DATA COMMUNICATION **[M1]** / ME351 FINITE ELEMENT METHODS **[M1]** / ME357 MEASUREMENT AND INSTRUMENTATION **[P]**<br>MN428 PERFORMANCE AND COMPENSATION MANAGEMENT **[L]** / EC24309 INFORMATION THEORY AND CODING **[P]** / IT461 DATA MINING CONCEPTS **[P]**<br>CL24333/385 POLYMER TECHNOLOGY [M1] |

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|---|---|
| | **[TIME: 10:00 AM TO 01:00 PM]** |
| 23/11/2026 MONDAY | ME409 INDUSTRIAL MANAGEMENT **[M3]** / CE419 ADVANCED GEOTECHNICAL ENGINEERING **[M1]** / PE24305 STATISTICAL QUALITY CONTROL **[M1]** / MN213 MANAGEMENT INFORMATION SYSTEM **[JNL]** / MN426 TRAINING & DEVELOPMENT **[L]** / EC351 COMPUTER NETWORKING **[M1]** CS310 FORMAL LANGUAGES & AUTOMATA THEORY **[M1]** PE309 PROJECT MANAGEMENT **[M2]** / MN422 INTEGRATED MARKETING COMMUNICATION **[L]** / MA107 MATHEMATICS - II **[M1]** MT131 UNDERSTANDING HARMONY ME303 MECHANICAL VIBRATION **[M1,P]** / EE353 POWER ELECTRONICS **[M3]** |
| 25/11/2026 WEDNESDAY | ME367 INDUSTRIAL TRIBOLOGY **[M1]** / ME377 MECHATRONICS **[P]** / MN208 LEGAL ASPECTS OF MANAGEMENT **[JL]** / MN410 BANKING CONCEPTS & PRACTICE **[L]** MN425 INDUSTRIAL RELATIONS **[L]** |
| 26/11/2026 THURSDAY | MN435 DATA MINING **[L]** / MN411 INTERNATIONAL FINANCE **[L]** / HS24403 FRENCH-I [M1] |
| | **[TIME: 02:00 PM TO 05:00 PM]** |
| 17/11/2026 TUESDAY | EC203 DIGITAL SYSTEM DESIGN **[M1]** / EE301 AC ROTATING MACHINES **[M3]** / MN207 RESEARCH METHODOLOGY **[L]** / EC24203 DIGITAL SYSTEM DESIGN **[P]** SR510 FUNDAMENTALS OF AEROSPACE ENGINEERING **[M1]** / PH501 NUCLEAR AND PARTICLE PHYSICS **[M1]** / ED401 ADVANCE ANALYSIS **[M1]** |
| 18/11/2026 WEDNESDAY | MN201 PERSONALITY DEVELOPMENT **[L]** / CS24201 DATA STRUCTURE AND ALGORITHIMS **[P]** / PH502 ADVANCED QUANTUM MECHANICS **[M1]** / ED403 LARGE SAMPLE THEORY **[M1]** |
| 19/11/2026 THURSDAY | MN203 COMPUTERIZED ACCOUNTING **[L]** / PH503 LASER PHYSICS AND APPLICATIONS **[M1]** / ED405 TIME SERIES ECONOMETRICS **[M1]** |
| 20/11/2026 FRIDAY | MA205 DISCRETE MATHEMATICS **[M1]** / MA24205 DISCRETE MATHEMATICS **[P]** / MN204 INTRODUCTION TO FINANCIAL SYSTEM **[L]** PH539 INTODUCTION TO BIOPHYSICS AND BIOMATERIALS **[M1]** / ED407 STATISTICAL MACHINE LEARNING II **[M1]** |
| 21/11/2026 SATURDAY | CS235 COMPUTER ORGANIZATION AND ARCHITECTURE **[M1]** / CS24205 COMPUTER ORGANIZATION AND ARCHITECTURE **[P]** / MN205 INTRODUCTION TO BUSINESS ANALYTICS **[L]** ED409 REGRESSION TECHNIQUES**[M1]** |
| 23/11/2026 MONDAY | MA203 NUMERICAL METHODS **[M1]** / AI24201 MATHEMATICS FOR AIML **[P]** / MN436 DBMS **[L]** / MN206 QUANTITAVE TECHNIQUES IN MANAGEMENT **[L]** |
| 25/11/2026 WEDNESDAY | MN202 ENVIRONMENT SCIENCE [L] |

**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**