


**BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA**  
**MAKEUP EXAMINATION SCHEDULE MO/2025**  
**BTECH**  
**MESRA / DEOGHAR / JAIPUR / PATNA**

DATE: 17/12/2025

DATE/DAY	TIME: 10:00 AM TO 01:00 PM		
19/12/2025 FRIDAY	ME479 ADVANCED HEAT TRANSFER [M]	HS419 GERMAN [M]	XXXXXX
	EE203 ELECTRICAL ENERGY GENERATION AND CONTROL [M]	EE24209 CIRCUIT THEORY [MP]	XXXXXX
	CE204 BUILDING MATERIALS AND CONSTRUCTION [P]	XXXXXX	XXXXXX
20/12/2025 SATURDAY	ME315 HEAT & MASS TRANSFER [M]	AI301 SUPERVISED LEARNING [M]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [M]
	EE253 ENGINEERING ELECTROMAGNETICS [M]	CE24202 STRUCTURAL ANALYSIS - I [M]	BE24101 BIOLOGICAL SCIENCE FOR ENGINEERS [DP]
	PE24201 INTRODUCTION TO MATERIALS ENGINEERING [M]	CL203 FLUID MECHANICS [M]	EC303 MICROPROCESSORS AND MICROCONTROLLERS [MP]
	BE304 REACTION ENGINEERING [M]	CL205R1 MECHANICAL OPERATIONS [M]	EE24205 ENGINEERING ELECTROMAGNETICS [MJ]
	BE204R1 BIOCHEMISTRY AND ENZYME TECHNOLOGY [M]	CE24204 BUILDING MATERIALS & CONSTRUCTION [MP]	XXXXXX
22/12/2025 MONDAY	ME207 KINEMATICS & DYNAMICS OF MACHINES [M]	CE420 AIR POLLUTION AND CONTROL [M]	CL421 FIBRE SCIENCE & TECHNOLOGY [M]
	EC421 REAL TIME EMBEDDED SYSTEM [M]	CE413 CONCRETE TECHNOLOGY [M]	CE305 TRANSPORTATION ENGINEERING [MP]
	EC353N DIGITAL COMMUNICATION [M]	AI401 REINFORCEMENT LEARNING [M]	EE205 CIRCUIT THEORY [MP]
	PE417 PRODUCTION MANAGEMENT [M]	CE430 ENVIRONMENTAL MANAGEMENT [M]	CE302 WATER RESOURCES ENGINEERING [M]
	PE326 METROLOGY & STATISTICAL QUALITY CONTROL [M]	CE24101 / CE101 ENVIRONMENTAL SCIENCE [MP]	CE301 STRUCTURAL DESIGN - I [M]
	PE24203 OPERATIONS RESEARCH [M]	IT337 SOFTWARE ENGINEERING [MJ]	CE24201 SOLID MECHANICS [M]
	ME351 FINITE ELEMENT METHODS [M]	CE304 ENVIRONMENTAL ENGINEERING [M]	CE201 SOLID MECHANICS [MP]
	CL201 THERMODYNAMICS [M]	IT335 DATA MINING CONCEPTS AND TECHNIQUES [M]	IT331 IMAGE PROCESSING [P]
	CL353 POLLUTION CONTROL EQUIPMENT DESIGN [M]	BE209 FLUID MECHANICS AND HEAT TRANSFER [M]	CS233 OBJECT ORIENTED PROG & DESIGN PATTERN [MDP]
	CL24207 HEAT TRANSFER OPERATIONS [M]	AI205 INTRODUCTION TO ARTIFICIAL INTELLIGENCE [M]	ME303 MECHANICAL VIBRATION [M]
	CL24201 THERMODYNAMICS [M]	CS24205 COMPUTER ORGANIZATION AND ARCHITECTURE [M]	CS435 FRONTEND DESIGN [M]
	CL427 MICROFLUIDICS [M]	CS24203 MATHEMATICS FOR COMPUTER SCIENCE [M]	CS362 OPERATING SYSTEMS CONCEPTS [M]
	CL429 CHEMICAL PROCESS INTENSIFICATION [M]	EC353 CONTROL SYSTEM [M]	EC211 ANALOG CIRCUITS [MDP]
	CL327 PROJECT ENGINEERING AND ECONOMICS [M]	PE328 DESIGN OF MACHINE ELEMENTS [M]	EC24209 PROBABILITY AND RANDOM PROCESSES [MP]
	EE351 CONTROL THEORY [MP]	EC301 DIGITAL COMMUNICATION [MP]	CL223 CHEMICAL REACTION ENGINEERING - I [M]
	CL325 CHEMICAL REACTION ENGINEERING-II [M]	EC213 PROBABILITY AND RANDOM PROCESSES [MP]	EE201 ELECTRICAL MEASUREMENT & INSTRUMENTATION [M]
	EE24207 INTRODUCTION TO SYSTEM THEORY [MP]	PE213 MANUFACTURING PROCESSES [M]	XXXXXX
	CS437 DEEP LEARNING [M]	CS331 FORMAL LANGUAGE AND AUTOMATA THEORY [MJ]	XXXXXX
23/12/2025 TUESDAY	MT117 BASICS OF FINANCIAL MANAGEMENT & ACCOUNTING [M]	CE412 STRUCTURAL DYNAMICS [M]	EC203 DIGITAL SYSTEM DESIGN [MJP]
	MT131 UNDERSTANDING HARMONY [M]	EC351 COMPUTER NETWORKING [M]	CL407 PROCESS MODELING, SIMULATION & OPTIMIZATION [M]
	PE317 ADVANCED WELDING TECHNOLOGY [M]	ME205 STRENGTH OF MATERIALS [M]	CS231 DATA STRUCTURES [MD]
	EC401 MICROWAVE THEORY AND TECHNIQUES [P]	EC24205 NETWORK THEORY [M]	EE24101 / EE101 BASIC ELECTRICAL ENGINEERING [MDJP]
	EE303 INTRO. TO MICROPROCESSORS & MICROCONTROLLERS [J]	ME24205 STRENGTH OF MATERIALS [M]	EE305 DIGITAL SIGNAL PROCESSING [MP]
	ME213 THERMO FLUID ENGINEERING [M]	EE353 POWER ELECTRONICS [M]	MA203 NUMERICAL METHODS [MP]
	ME307 ROBOTICS ENGINEERING [M]	EC409 WIRELESS COMMUNICATION [MP]	CL215 MASS TRANSFER OPERATION - I [M]
	AI323 DATA COMMUNICATION AND COMPUTER NETWORKS [M]	CL24205 CHEMICAL PROCESS CALCULATIONS [M]	EC307 DATA COMMUNICATION [M]
	CE24203 FLUID MECHANICS [MP]	CE303 GEOTECHNICAL ENGINEERING [MP]	EC253 ANALOG COMMUNICATION [MDP]
	CE423 HARBOUR & AIRPORT ENGINEERING [MP]	CS237 DATABASE MANAGEMENT SYSTEM [MJ]	XXXXXX

**INSTRUCTIONS:**

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

  
 PREPARED BY  
 (SANTOSH KR. SINHA)

  
 AR (EXAMINATION)

  
 CONTROLLER OF EXAMINATIONS