


REVISED

**BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA**  
**MAKEUP EXAMINATION SCHEDULE SP/2026**  
**BTECH**  
**MESRA / DEOGHAR / JAIPUR / PATNA**

DATE: 24/05/2026

DATE/DAY		BTECH		
<b>TIME: 10:00 AM TO 01:00 PM</b>				
26/05/2026 TUESDAY	CE24101/CE101 ENVIRONMENTAL SCIENCE [M6,DP]	EC305 SIGNAL PROCESSING TECHNIQUES [M8]	EE355 POWER SYSTEM ANALYSIS [M7]	
	CE302 WATER RESOURCES ENGINEERING [M2]	EE101/EE24101 BASICS OF ELECTRICAL ENGINEERING [M32,DJP]	IT349 CRYPTOGRAPHY AND NETWORK SECURITY [J]	
	CE303 GEOTECHNICAL ENGINEERING [M2,P]	EE203 ELECTRICAL ENERGY GENERATION AND CONTROL [M1]	ME209 ENERGY CONVERSION SYSTEMS [M3,P]	
	CE308 STRUCTURAL DESIGN- II [M5]	EE251/EE24251 DC MACHINES AND TRANSFORMERS [M1,DP]	ME307 ROBOTICS ENGINEERING [M2]	
	EC211 ANALOG CIRCUITS [M1,P]	XXXXXX	XXXXXX	
	EC257 ELECTROMAGNETIC FIELDS AND WAVES [M5]	EE307 ELECTRICAL POWER TRANSMISSION & DISTRIBUTION [M1,P]	PE328 DESIGN OF MACHINE ELEMENTS [M1]	
28/05/2026 THURSDAY	BE403 PLANT AND AGRICULTURE BIOTECHNOLOGY [M3]	CS241/CS24213 DESIGN AND ANALYSIS OF ALGORITHM [M2,DP]	EE205 CIRCUIT THEORY [M1,P]	
	CE203/CE24203 FLUID MECHANICS [M1,P]	CS24203 MATHEMATICS FOR COMPUTER SCIENCE [D]	EE24207 INTRODUCTION TO SYSTEM THEORY [P]	
	CE24204/CE204 BUILDING MATERIALS AND CONSTRUCTION [P]	CS24211 DATABASE MANAGEMENT SYSTEM [M1,J]	EE24257 ELECTRICAL ENERGY GENERATION & CONTROL [P]	
	CE305 TRANSPORTATION ENGINEERING [M3,P]	CS361 DATABASE SYSTEM CONCEPTS [M1]	EE351 CONTROL THEORY [M5,P]	
	CE412 STRUCTURAL DYNAMICS [M1]	CS435 FRONTEND DESIGN [M1]	IT333 DATA COMMUN. & COMPUTER NETWORKS [M1,JP]	
	CE413 CONCRETE TECHNOLOGY [M1]	EC201/EC24201 ELECTRONIC DEVICES [M2,P]	MA203/MA24201 NUMERICAL METHODS [M4,P]	
	CE421 SOLID WASTE MANAGEMENT [P]	EC207 ELECTRONIC MEASUREMENTS [M1]	ME203 FLUID MECHANICS & HYDRAULICMACHINES [P]	
	CE423 HARBOUR & AIRPORT ENGINEERING [M1]	EC24205 NETWORK THEORY [M2]	ME303 MECHANICAL VIBRATION [M4]	
	CL24201/CL201 THERMODYNAMICS [M3]	EC24255 COMPUTER ARCHITECTURE [P]	ME349 TURBOMACHINERY [M1]	
	CL24215 MATERIAL SCIENCE & ENGINEERING [M3]	EC24257 VLSI DESIGN [DJ]	ME373 HYDRAULIC AND PNEUMATIC CONTROL [P]	
CL329 TRANSPORT PHENOMENA [M5]	EC301 DIGITAL COMMUNICATION [M6,D]	ME401 REFRIGERATION & AIR CONDITIONING [M1]		
CL341 POLYMER TECHNOLOGY [M2]	EC321 INTRODUCTION TO COMMUNICATION SYSTEM [P]	ME479 ADVANCED HEAT TRANSFER [M1]		
CL427 MICROFLUIDICS [M1]	EC359 INFORMATION THEORY AND CODING [P]	PE334 MACHINE TOOL DESIGN [M2]		
CS231 DATA STRUCTURES [M1,DP]	EC373 MOBILE AND CELLULAR COMMUNICATION [M2]	PH113/PH24101 PHYSICS [M48,DJP]		
29/05/2026 FRIDAY	AI205 INTRODUCTION TO ARTIFICIAL INTELLIGENCE [M1]	CL327 PROJECT ENGINEERING AND ECONOMICS [M2]	EE253 ENGINEERING ELECTROMAGNETICS [M1]	
	BE205 BASICS OF BIOINFORMATICS [M2]	CS233 OBJECT ORIENTED PROGRA. & DESIGN PATTERN [M2,D]	EE305/EE24253 DIGITAL SIGNAL PROCESSING [M1,P]	
	BE210 THERMODYNAMICS OF CHEMICAL & BIOLOGICAL SYSTEMS [M2]	EC203/EC24203 DIGITAL SYSTEM DESIGN [M8,DP]	EE357 ELECTRONIC DEVICES AND ANALOG CIRCUITS [M2]	
	XXXXXX	EC209 NETWORK THEORY [M2]	EE365 INTRODUCTION TO SUSTAINABLE ENERGY [M1]	
	CE24201/CE201 SOLID MECHANICS [M5]	EC213/EC24209 PROBABILITY & RANDOM PROCESSES [M21,P]	EE401 SWITCHGEAR AND PROTECTION [M1,P]	
	CE24209 CONSTRUCTION ENGINEERING AND MANAGEMENT [P]	EC251 SIGNAL AND SYSTEMS [M3,D]	IT331 IMAGE PROCESSING [P]	
	CE301 STRUCTURAL DESIGN - I [M7]	EC261 DIGITAL COMPUTER ELECTRONICS [J]	MA107/MA24103 MATHEMATICS - II [M21,DJP]	
CL24205 CHEMICAL PROCESS CALCULATIONS [M7]	EC319 VLSI SYSTEM [M2]	ME24209 THERMAL ENERGY CONVERSION SYSTEMS [M4]		
CL325 CHEMICAL REACTION ENGINEERING-II [M5]	EC351 COMPUTER NETWORKING [DP]	ME301 I C ENGINES & GAS TURBINES [M1,P]		
30/05/2026 SATURDAY	CE24202/CE202 STRUCTURAL ANALYSIS - I [M2,P]	CS331/CS24219 FORMAL LANGUAGE & AUTOMATA THEORY [M7,D]	EE301 AC ROTATING MACHINES [M4]	
	CE24210 EARTHQUAKE ENGINEERING & DISASTER MANGEMENT [P]	EC24101 BASIC ELECTRONICS [M10,DJP]	ME201 THERMODYNAMICS [M3,P]	
	CE414 PRESTRESSED CONCRETE [M1]	EC101 BASICS OF ELECTRONICS & COMMUNICATION ENGG. [M1]	ME305 AUTOMOBILE ENGINEERING [M1]	
	CL24207 HEAT TRANSFER OPERATIONS [M2]	EC307 DATA COMMUNICATION [M6]	CS239/CS24215 OPERATING SYSTEM [JP]	
CL301 MASS TRANSFER OPERATION-II [M2]	EC375 INDUSTRIAL ELECTRONICS [M1]	XXXXXX		
<b>INSTRUCTIONS:</b>				
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)

  
 AR (EXAMINATION)

  
 CONTROLLER OF EXAMINATIONS