

**BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA****END SEMESTER EXAMINATION SCHEDULE SS/2026****DATE: 03/07/2026****PROGRAMME NAME: BTECH****SEMESTER: SHORT****CENTRE NAME: MESRA / JAIPUR / DEOGHAR / PATNA**

DATE/DAY	BTECH	
TIME: 10:00 AM TO 01:00 PM		
13/07/2026 MONDAY	AI24211 INTRODUCTION TO AI [M1]	EC353N DIGITAL COMMUNICATION [P]
	BE203 MICROBIOLOGY [M1]	EC361 INTRODUCTION TO MEMS [P]
	BE24243 BIOCHEMISTRY [M1]	EC373 MOBILE AND CELLULAR COMMUNICATION [M1]
	BE402 BIOREACTOR AND BIOPROCESS DESIGN [M1]	EC409 WIRELESS COMMUNICATION [M1]
	CE209 CONSTRUCTION ENGINEERING AND MANAGEMENT [M1]	EE24209/EE205 CIRCUIT THEORY [M1,P]
	CE24201 SOLID MECHANICS [M1]	EE24257 ELECTRICAL ENERGY GENERATION AND CONTROL [P]
	CE304 ENVIRONMENTAL ENGINEERING [M4]	EE301 AC ROTATING MACHINES [M4]
	CE305 TRANSPORTATION ENGINEERING [M1,P]	EE357 ELECTRONIC DEVICES AND ANALOG CIRCUITS [M1]
	CE420 AIR POLLUTION AND CONTROL [P]	HS405 GERMAN-I [M1]
	CL24211/CL215 MASS TRANSFER OPERATION - I [M4]	IT337 SOFTWARE ENGINEERING [M1]
	CL325 CHEMICAL REACTION ENGINEERING-II [M1]	IT349 CRYPTOGRAPHY AND NETWORK SECURITY [M1,JP]
	CL329 TRANSPORT PHENOMENA [M1]	MA24205 DISCRETE MATHEMATICS [P]
	CL427 MICROFLUIDICS [M1]	ME207 KINEMATICS & DYNAMICS OF MACHINES [M4,P]
	CS233 OBJECT ORIENTED PROGRAMMING & DESIGN PATTERN [M3]	ME213 THERMO FLUID ENGINEERING [M2]
	CS362 OPERATING SYSTEMS CONCEPTS [M2]	ME303 MECHANICAL VIBRATION [M3]
	CS435 FRONTEND DESIGN [M1]	MT204 CONSTITUTION OF INDIA [M1]
	EC24251/EC211 ANALOG CIRCUITS [M1,DP]	PE24201 INTRODUCTION TO MATERIALS ENGINEERING [M2]
	EC24257 VLSI DESIGN [M1,D]	PE326 METROLOGY & STATISTICAL QUALITY CONTROL [M1]
	EC321 INTRODUCTION TO COMMUNICATION SYSTEM [P]	PH24101/PH113 PHYSICS [M23,DJP]
	EC351 COMPUTER NETWORKING [M5,DP]	XXXXXX
14/07/2026 TUESDAY	BE24249 BIOLOGY OF IMMUNE SYSTEM [M2]	EC261 DIGITAL COMPUTER ELECTRONICS [J]
	BE412 PROCESS BIOTECHNOLOGY [M1]	EC301 DIGITAL COMMUNICATION [M3,DP]
	CE210 EARTHQUAKE ENGINEERING & DISASTER MANAGEMENT [P]	EC401/EC401R1 MICROWAVE THEORY AND TECHNIQUES [M2,P]
	CE24202/CE202 STRUCTURAL ANALYSIS - I [M2,P]	EE201 ELECTRICAL MEASUREMENT AND INSTRUMENTATION [P]
	CE303 GEOTECHNICAL ENGINEERING [M2,P]	EE24101/EE101 BASICS OF ELECTRICAL ENGINEERING [M15,DJP]
	CE308 STRUCTURAL DESIGN- II [M2]	EE24205 ENGINEERING ELECTROMAGNETICS [M2]
	CE413 CONCRETE TECHNOLOGY [M1,P]	EE351 CONTROL THEORY [M5,P]
	CL24205 CHEMICAL PROCESS CALCULATIONS [M2]	EE417 FUNDAMENTALS OF COMMUNICATION SYSTEM [M1]
	CL24213/CL223 CHEMICAL REACTION ENGINEERING - I [M4]	IT347 CLOUD COMPUTING [M1]
	CL333 PROCESS CONTROL & INSTRUMENTATION [M1]	IT351 NATURAL LANGUAGE PROCESSING [M1]
	CL371 COMPUTATIONAL FLUID DYNAMICS [M1]	IT447 INFORMATION RETRIEVAL [P]
	CS237 DATABASE MANAGEMENT SYSTEM [M1]	ME24211/ME211 MACHINE DESIGN [M4,P]
	CS24203 MATHEMATICS FOR COMPUTER SCIENCE [D]	ME289 THERMAL AND FLUID ENGINEERING [M3]
	CS24205/CS235 COMPUTER ORGANIZATION & ARCHITECTURE [M4,P]	ME301 I C ENGINES & GAS TURBINES [M1,P]
	CS24211 DATABASE MANAGEMENT SYSTEM [J]	ME305 AUTOMOBILE ENGINEERING [M1]
	CS335 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING [P]	ME311 COMPUTER AIDED DESIGN [M2]
EC24255 COMPUTER ARCHITECTURE [M2,P]	ME353 COMPUTATIONAL FLUID DYNAMICS [M1]	
EC257 ELECTROMAGNETIC FIELDS AND WAVES [M2,P]	PE218 PRODUCTION & OPERATIONS MANAGEMENT [M1]	
15/07/2026 WEDNESDAY	AI24201 MATHEMATICS FOR AIML [M1]	EC24203/EC203 DIGITAL SYSTEM DESIGN [M5,JP]
	BE24244 BASICS OF BIOINFORMATICS [M1]	EC303 MICROPROCESSORS AND MICROCONTROLLERS [M2,P]
	BE24245 CHEMICAL PROCESS CALCULATIONS [M1]	EC353 CONTROL SYSTEM [M3,D]
	CE24203/CE203 FLUID MECHANICS [M2,P]	EC417 SATELLITE COMMUNICATION [M1]
	CE302 WATER RESOURCES ENGINEERING [M2,P]	EE24203 ANALOG AND DIGITAL CIRCUITS [M1]
	CE412 STRUCTURAL DYNAMICS [P]	EE24251 DC MACHINES AND TRANSFORMERS [P]
	CE414 PRESTRESSED CONCRETE [M2]	EE355 POWER SYSTEM ANALYSIS [M4]
	CL205R1 MECHANICAL OPERATIONS [M1]	EE401 SWITCHGEAR AND PROTECTION [P]
	CL24201 THERMODYNAMICS [M1]	MA24201/MA203 NUMERICAL METHODS [M8,JP]
	CL24233 MICROMOLECULAR SCIENCE [M1]	ME203 FLUID MECHANICS & HYRAULICMACHINES [P]
	CL24235 COMPUTER AIDED PROCESS ENGINEERING [M1]	ME307 ROBOTICS ENGINEERING [M2]
	CS24101/CS101 PROGRAMMING FOR PROBLEM SOLVING [M14,DP]	ME349 TURBOMACHINERY [M1]
	CS303 OPERATING SYSTEMS [M1]	PE221 QUANTITATIVE TECHNIQUES [M1]
	CS361 DATA BASE MANAGEMENT SYSTEM [M1]	PE317 ADVANCED WELDING TECHNOLOGY [M1]
	CS361 DATABASE SYSTEM CONCEPTS [M1]	PE338 PRODUCTION ECONOMICS & FINANCIAL MANAGEMENT [M1]
	EC207 ELECTRONIC MEASUREMENTS [M1,P]	XXXXXX

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17/07/2026 FRIDAY	AI203 MATHEMATICS FOR DATA SCIENCE [M1]	XXXXXX	
	BE24251 THERMODYNAMIC OF CHEMICAL & BIOLOGICAL SYSTEMS [M1]	CS24201 DATA STRUCTURE AND ALGORITHMS [M2,DP]	
	BE407 NANOBIO TECHNOLOGY [M1]	EC24209/EC213 PROBABILITY AND RANDOM PROCESSES [M8,DP]	
	CE208 SURVEYING [M2,P]	EC251 SIGNAL AND SYSTEMS [DP]	
	CE301 STRUCTURAL DESIGN - I [M1]	EC307 DATA COMMUNICATION [M2]	
	CE417 DESIGN OF HYDRAULIC STRUCTURES [P]	EC427 ASIC DESIGN [M1]	
	CE423 HARBOUR & AIRPORT ENGINEERING [M2]	EE24253/EE305 DIGITAL SIGNAL PROCESSING [M3,P]	
	CE437 TRANSPORTATION PLANNING [P]	IT335 DATA MINING CONCEPTS AND TECHNIQUES [M1]	
	CL229A MACROMOLECULAR SCIENCE [M1]	MA24103/MA107 MATHEMATICS - II [M17,JP]	
	CL24207 HEAT TRANSFER OPERATIONS [M2]	ME205 STRENGTH OF MATERIALS [M2,P]	
	CL24215/CL227 MATERIAL SCIENCE & ENGINEERING [M2]	ME315 HEAT & MASS TRANSFER [M3]	
	CS231 DATA STRUCTURES [M3,J]	PE24205/PE216 FOUNDRY, FORMING, AND WELDING TECHNOLOGIES [M2]	
CS325 DATABASE MODELLING [M2]	XXXXXX		
18/07/2026 SATURDAY	BE24101/BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [M4,DP]	EC359 INFORMATION THEORY AND CODING [DP]	
	CE24207/CE207 STRUCTURAL ANALYSIS - II [M1,P]	EE24207 INTRODUCTION TO SYSTEM THEORY [M1,P]	
	CE438 TRAFFIC ENGINEERING AND MANAGEMENT [P]	EE307 ELECTRICAL POWER TRANSMISSION AND DISTRIBUTION [M2,P]	
	CH24101/CH101 CHEMISTRY [M5,JP]	IT301/AI323/IT333 DATA COMMUNICATION AND COMPUTER NETWORK [M3,DP]	
	CS24213/CS241 DESIGN AND ANALYSIS OF ALGORITHMS [M4,J]	ME351 FINITE ELEMENT METHODS [M2]	
	EC24253/EC253 ANALOG COMMUNICATION [M6,DP]	ME375 POWER GEAR TRAIN [M1]	
	EC305 SIGNAL PROCESSING TECHNIQUES [M6]	SR510 FUNDAMENTALS OF AEROSPACE ENGINEERING [M1]	
INSTRUCTIONS:			
1. CANDIDATES ARE ADVISED TO READ THE “INSTRUCTIONS TO EXAMINEES” AVAILABLE ON EXAMINATION TAB OF THE INSTITUTE WEBSITE.			
2. CANDIDATES MUST BRING HALL TICKET 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
(SANTOSH KR. SINHA)

AR (EXAMINATION)

CONTROLLER OF EXAMINATIONS