



# BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE SP/2026

PROGRAMME NAME: MTECH

SEMESTER: 2nd

DATE: 26/03/2026

CENTRE NAME: MESRA

DATE/DAY	BIOTECH - II / CIVIL - II / CSE - II / ECE - II / AIML - II	EEE EVT - II / MECH - II / RS - II / SER - II / PIE - II
<b>TIME: 10:00 AM TO 01:00 PM</b>		
28/04/2026 TUESDAY	BE506 BIOPROCESS PLANT DESIGN	EE621R1 POWER QUALITY AND CONTROL
	CE503 STRUCTURAL DYNAMICS & EARTHQUAKE ENGINEERING	EE586 ADVANCED CONTROL TECHNIQUES FOR ELECTRIC VEHICLES
	CE516 FOUNDATION ENGINEERING	ME502 ADVANCED COMPUTER AIDED DESIGN
	CS632 DATA ANALYSIS AND INTERPRETATION	RS521 DATA SOURCES, STATISTICS & RESEARCH METHODS IN GEOSPATIAL DOMAIN
	EC568 INTRODUCTION TO INTERNET OF THINGS	SR508 AERODYNAMIC STABILITY AND CONTROL
29/04/2026 WEDNESDAY	CS632 DATA ANALYSIS AND INTERPRETATION	SR522 CRYOGENIC PROPULSION / SR591 ADVANCED AEROSPACE STRUCTURE
	BE507 ADVANCED BIOSEPARATION ENGINEERING	PE504 MODELLING AND SIMULATION
	CE506 FINITE ELEMENT METHOD / CE518 SOIL DYNAMICS	EE539 POWER SYSTEM DYNAMICS / EE543 SWITCHED MODE POWER CONVERSION
	CS636 EVOLUTIONARY COMPUTING	ME503 ADVANCED STRESS ANALYSIS
	EC581 ANALOG VLSI DESIGN	RS522 PROGRAMMING CONCEPTS FOR SPATIAL DATA HANDLING
30/04/2026 THURSDAY	CS636 EVOLUTIONARY COMPUTING	SR550 LIQUID AND HYBRID ROCKET PROPULSION / SR576 COMPRESSIBLE FLOWS
	BE508 BIOPHYSICS	SR592 VIBRATIONS AND STRUCTURAL DYNAMICS
	CE511 ADVANCED CONCRETE TECHNOLOGY / CE519 SOIL EXPLORATION	PE508 OPERATIONS & SUPPLY CHAIN MANAGEMENT
	CS630 MODERN OPTIMIZATION TECHNIQUES	EE547 BATTERY MANAGEMENT SYSTEM / EE567 SMART GRID TECHNOLOGY
	EC583 DIGITAL VLSI DESIGN	ME512 REVERSE ENGINEERING AND RAPID PROTOTYPING
02/05/2026 SATURDAY	AI601 CONCEPTS OF DEEP LEARNING	RS523 PHYSICAL METEOROLOGY
	BE601 IPR, BIOSAFETY AND BIOETHICS	SR551 SOLID ROCKET PROPULSION / SR577 BOUNDARY LAYER THEORY
	CE547 PRE-STRESSED CONCRETE / CE554 ENVIRONMENTAL GEOTECHNICS	SR593 MECHANICS OF COMPOSITE MATERIALS
	CS631 DEEP LEARNING	PE521 QUALITY ENGINEERING AND ROBUST DESIGN
	EC585 EMBEDDED SYSTEMS	EE569 ELECTRIC VEHICLES / EE583R1 RENEWABLE SOURCES OF ELECTRICAL ENERGY AND GRID INTEGRATION
04/05/2026 MONDAY	AI602 MODERN ARTIFICIAL INTELLIGENCE CONCEPTS	ME515R1 COMPUTER INTEGRATED MANUFACTURING
	BE602 ADVANCES IN NANOBIOTECHNOLOGY	RS527 REMOTE SENSING OF ENVIRONMENT
	CE549 STRUCTURAL DESIGN OF FOUNDATION / CE556 GROUNDWATER FLOW	SR552 ROCKET COMBUSTION PROCESSES / SR578 COMPUTATIONAL FLUID DYNAMICS
	CS633 NATURAL LANGUAGE PROCESSING	SR594 FINITE ELEMENT METHODS
	EC592 NANO ELECTRONICS DEVICES AND MATERIALS	PE526 ADVANCED TOPICS IN OPERATIONS RESEARCH
AI626 CONCEPTS OF REINFORCEMENT LEARNING	EE577 CONTROL OF ELECTRIC DRIVES / EE599 DIGITAL POWER SYSTEM PROTECTION	
		ME525R1 ROBOTICS MANIPULATOR DESIGN
		XXXXXX
		SR553 IGNITION AND EXTINCTION IN CHEMICAL ROCKETS
		SR579 EXPERIMENTAL AERODYNAMICS / SR596 AEROELASTICITY
		PE527 SOFT COMPUTING IN MANUFACTURING

**INSTRUCTIONS:**

- CANDIDATES ARE ADVISED TO READ THE "INSTRUCTIONS TO EXAMINEES" AVAILABLE ON EXAMINATION TAB OF THE INSTITUTE WEBSITE.
- CANDIDATES MUST BRING **HALL TICKET 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