BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE MO/2026

REVISED

PROGRAMME NAME: MTECH

DATE: 05/11/2026

SEMESTER: Ist

CENTRE NAME: MESRA & PATNA

DATE/DAY	AIML / CSE / EC(WCT) /EC (WC) / VLSI /EEE	BT / CE/MECH / RS&GIS/ SER
	[TIME: 02:00 PM TO 05:00 PM]	
17/11/2026 TUESDAY	AI26507 LINEAR ALGEBRA	BE26503 ADVANCE BIO PROCESS ENGINEERING
	AI26509 MACHINE LEARNING **[MP]**	CE26507 NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUES
	EC26509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**[M]**	ME26501 ADV. ENERGY SYSTEMS MODELING, SIMULATION & DIGITAL ANALYTICS
	EC26509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**[P]**	RG26501 PRINCIPLES OF REMOTE SENSING
	EC26509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**[M]**	SR26501 AEROSPACE PROPULSION
	EE26501 ADVANCED DIGITAL SIGNAL PROCESSING **[M]**	**XXXXX**
18/11/2026 WEDNESDAY	AI26505 ADVANCED CONCEPTS OF UNSUPERVISED LEARNING [M]	BE26505 MODERN METHODS OF INSTRUMENTATION
	CS26507 ADVANCED COMPUTER ARCHITECTURE [MP]	CE26503 CONSTRUCTION TECHNOLOGY AND PROJECT MANAGEMENT
	EC26505 ANTENNA AND RF CIRCUIT DESIGN[M]	ME26503 OPTIMIZATION TECHNIQUE
	EC26505 ANTENNA AND RF CIRCUIT DESIGN[P]	RG26503 SATELLITE IMAGE PROCESSING
	EC26551 LOW POWER DEVICES AND CIRCUITS	SR26502 THEORETICAL AND APPLIED AERODYNAMICS
	EE26503 MODERN CONTROL THEORY	**XXXXX**
19/11/2026 THURSDAY	CS26501 ADVANCED DATA STRUCTURES AND ALGORITHMS	BE26501 R-DNA TECH. & GENETIC ENGINEERING
	CS26501 ADVANCED DATA STRUCTURES AND ALGORITHMS[MP]	CE26505 SUSTAINABLE BUILT ENVIRONMENT
	EC26503 WIRELESS COMMUNICATION AND NETWORKS[M]	ME26509 FLUID POWER AND CONTROL
	EC26503 WIRELESS COMMUNICATION AND NETWORKS[P]	RG26505 GEOGRAPHIC INFORMATION SYSTEM
	EC26553 FPGA BASED SYSTEM DESIGN	SR26503 NAVIGATION, GUIDANCE AND CONTROL
	EE26505 ADVANCED POWER ELECTRONICS	**XXXXX**
20/11/2026 FRIDAY	AI26503 ADVANCED CONCEPTS OF SUPERVISED LEARNING	BE26507 MODERN BIOINFORMATICS & ARTIFICIAL INTELLIGENCE
	CS26505 ADVANCED NETWORKING[MP]	CE26501 ADVANCED SOLID MECHANICS
	EC26525 INFORMATION THEORY AND ERROR CONTROL CODING[M]	ME26505 FINITE ELEMENT ANALYSIS
	EC26525 INFORMATION THEORY AND ERROR CONTROL CODING[P]	RG26507 GLOBAL NAVIGATION SATELLITE SYSTEMS AND SURVEYING
	EC26555 VLSI TECHNOLOGY	SR26513 APPLIED MATHEMATICS
	EE26507 SOFT COMPUTING TECHNIQUES IN ELECTRICAL ENGINEERING	**XXXXX**
21/11/2026 SATURDAY	AI26501 MODERN ARTIFICIAL INTELLIGENCE	BE26519 ADVANCES IN IMMUNOTECHNOLOGY
	CS26503 IMAGE PROCESSING[MP]	CE26509 OPTIMIZATION TECHNIQUES
	EC26529 APPLIED OPTIMIZATION TECHNIQUES[M]	ME26507 COMPUTATIONAL METHODS IN ENGINEERING
	EC26529 APPLIED OPTIMIZATION TECHNIQUES[P]	RG26525 REMOTE SENSING IN CLIMATE CHANGE & EIA
	EC26557 DIGITAL VLSI DESIGN	SR26514 AEROSPACE STRUCTURES
	EE26509 ADVANCED POWER SYSTEM ANALYSIS	**XXXXX**

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 FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.**

PREPARED BY
(MINAKSHI DAS)

AR (EXAMINATION)

CONTROLLER OF EXAMINATIONS