

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE MO/2024

REVISED

**MTECH - I
MESRA / PATNA**

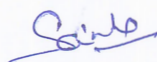
DATE: 06/11/2024

DATE/DAY	BIOTECH / CIVIL / CSE / AIML / ECE	EEE / MECH / RS / SER
19/11/2024 TUESDAY	BE501 ADVANCED BIOPROCESS ENGINEERING [M]	EE501 ADVANCED DIGITAL SIGNAL PROCESSING [M]
	CE501 ADVANCED SOLID MECHANICS [M]	ME507 OPTIMIZATION TECHNIQUES [M]
	CS531 DATA STRUCTURES AND ALGORITHMS [MP]	RS501 PRINCIPLES OF REMOTE SENSING AND DIGITAL SATELLITE IMAGE PROCESSING [M]
	CS531 DATA STRUCTURES AND ALGORITHMS [M]	SR501 ELEMENTS OF ROCKET PROPULSION [M]
	EC501R1 LOW POWER DEVICES & INTEGRATED CIRCUITS [M]	XXXXXX
20/11/2024 WEDNESDAY	BE502 RDNA TECHNOLOGY & GENETIC ENGINEERING [M]	EE503 MODERN CONTROL THEORY [M]
	CE579 CONSTRUCTION TECHNOLOGY & PROJECT MANAGEMENT [M]	ME511 FINITE ELEMENT ANALYSIS [M]
	CS512 ARTIFICIAL INTELLIGENCE [P] / CS530 LINEAR ALGEBRA [M]	RS502R2 GEOGRAPHIC INFORMATION SYSTEM AND SATELLITE NAVIGATION SYSTEM [M]
	CS530 LINEAR ALGEBRA [M]	SR502 ELEMENTS OF AERODYNAMICS [M]
	EC503 COMMUNICATION SYSTEMS & NETWORKS [M]	XXXXXX
21/11/2024 THURSDAY	BE503 ADVANCED REACTION ENGINEERING [M]	EE507 ADVANCED POWER ELECTRONICS [M]
	CE580 URBAN ENVIRONMENTAL MANAGEMENT [M]	ME521 COMPUTATIONAL METHODS IN ENGINEERING [M]
	CS536 CLOUD COMPUTING [MP]	RS511 AERIAL AND SATELLITE PHOTOGRAMMETRY & IMAGE INTERPRETATION [M]
	AI501 ARTIFICIAL INTELLIGENCE CONCEPTS [M]	SR503 SPACE ENGINEERING AND SPACE DYNAMICS [M]
	EC505 MICROWAVE THEORY AND ANTENNA [M]	XXXXXX
22/11/2024 FRIDAY	BE512 MODERN METHOD OF INSTRUMENTATION [M]	EE509 ADVANCED POWER SYSTEM ANALYSIS [M]
	CE581 NUMERICAL METHODS & COMPUTATIONAL TECHNIQUES [M]	ME526 FLUID POWER AND CONTROL [M]
	CS532 IMAGE PROCESSING [M] / CS534 INTERNET OF THINGS [P]	RS517 REMOTE SENSING IN CLIMATE CHANGE AND ENVIRONMENTAL IMPACT ASSESSMENT [M]
	AI502 ADVANCED CONCEPTS OF SUPERVISED LEARNING [M]	SR513 APPLIED MATHEMATICS [M]
	EC507 SENSING AND MEASUREMENTS [M]	XXXXXX
25/11/2024 MONDAY	BE515 PROCESS BIOTECHNOLOGY [M]	EE571 SOFT COMPUTING TECHNIQUES IN ELECTRICAL ENGINEERING [M]
	CE582 OPTIMIZATION TECHNIQUES [M]	ME549 ENERGY SIMULATION AND MODELING [M]
	CS535 MACHINE LEARNING [P]	XXXXXX
	CS539 DATA MINING AND DATA WAREHOUSING [M]	
	AI503 ADVANCED CONCEPTS OF UNSUPERVISED LEARNING [M]	SR514 ROCKET AND MISSILE STRUCTURES [M]
	EC509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING [M]	XXXXXX

TIME: 02:00 PM TO 05:00 PM

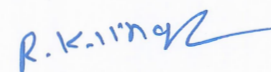
INSTRUCTIONS:

- 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