

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE MO/2023

DATE: 10.11.2023

FINAL

MTECH - I MESRA

DATE/DAY	BIOTECH / CIVIL / CSE / ECE / EEE	EVT / MECH / PIE / RS / SER
21/11/2023 TUESDAY	BE501 ADVANCED BIOPROCESS ENGINEERING	EE507 ADVANCED POWER ELECTRONICS
	CE501 ADVANCED SOLID MECHANICS	ME507 OPTIMIZATION TECHNIQUES
	CS530 LINEAR ALGEBRA	PE522 OPTIMIZATION TECHNIQUES
	EC509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	RS501 PRINCIPLES OF REMOTE SENSING & DIGITAL SATELLITE IMAGE
	EE507 ADVANCED POWER ELECTRONICS	SR501 ELEMENTS OF ROCKET PROPULSION
22/11/2023 WEDNESDAY	BE512 MODERN METHODS OF INSTRUMENTATION	EE501 ADVANCED DIGITAL SIGNAL PROCESSING
	AR605 URBAN ECOLOGY AND ENVIRONMENTAL PLANNING	
	CE511 ADVANCED CONCRETE TECHNOLOGY	ME511 FINITE ELEMENT ANALYSIS
	CE523 ROCK MECHANICS AND TUNNELING	
	CS539 DATA MINING AND DATA WAREHOUSING	PE524 ADVANCED MANUFACTURING TECHNOLOGIES
	EC501 LOW POWER DEVICES & INTEGRATED CIRCUIT	RS502R2 GEOGRAPHIC INFORMATION SYSTEM AND SATELLITE NAVIGATION
23/11/2023 THURSDAY	EE501 ADVANCED DIGITAL SIGNAL PROCESSING	SR502 ELEMENTS OF AERODYNAMICS
	BE502 R-DNA TECHNOLOGY & GENETIC ENGINEERING	EE503 MODERN CONTROL THEORY
	CE541 ANALYTICAL AND NUMERICAL METHODS	
	CE553 EARTH AND ROCKFILL DAM	ME521 COMPUTATIONAL METHODS IN ENGINEERING
	CS532 IMAGE PROCESSING	PE503 PLANNING & CONTROL OF PRODUCTION SYSTEM
24/11/2023 FRIDAY	EC505 MICROWAVE THEORY AND ANTENNA	RS511 AERIAL AND SATELLITE PHOTOGRAMMETRY & IMAGE INTERPRETATION
	EE503 MODERN CONTROL THEORY	SR503 SPACE ENGINEERING AND SPACE DYNAMICS
	BE503 ADVANCED REACTION ENGINEERING	EE582 VEHICLE DYNAMICS
	CE502 ADVANCED STRUCTURAL ANALYSIS	
	CE515 ADVANCED SOIL MECHANICS	ME526 FLUID POWER AND CONTROL
	CS536 CLOUD COMPUTING	PE511 COMPUTER INTEGRATED MANUFACTURING
28/11/2023 TUESDAY	EC507 SENSING AND MEASUREMENTS	RS507 REMOTE SENSING IN HYDROLOGY & WATER RESOURCES
	EE509 ADVANCED POWER SYSTEM ANALYSIS	RS517 REMOTE SENSING IN CLIMATE CHANGE AND ENVIRONMENTAL IMPACT ASSESSMENT
	BE515 PROCESS BIOTECHNOLOGY	SR513 APPLIED MATHEMATICS
	CE503 STRUCTURAL DYNAMICS	EE584 ENERGY STORAGE SYSTEM AND CONVERSION
	CE516 ADVANCED FOUNDATION ENGINEERING	ME549 ENERGY SIMULATION AND MODELING
	CS531 DATA STRUCTURES AND ALGORITHMS	PE523 MANUFACTURING STRATEGIES
	EC503 COMMUNICATION SYSTEMS & NETWORKS	XXXXXX
	EE571 SOFT COMPUTING TECHNIQUES IN ELECTRICAL ENGINEERING	SR514 ROCKET AND MISSILE STRUCTURES
TIME: 02:00 PM TO 05:00 PM INSTRUCTIONS: 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

COPY TO: 1. ALL DEANS, 2. ALL HOD, 3. DIRECTOR EXTN. CENTRE, 4. COORDINATOR, SEMESTER PROGRAMME, 5. REGISTRAR, 6. P.S. TO V.C., 7. EXAMINATION NOTICE BOARD.