

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE MO/2018

DATE: 30.10.2018

TENTATIVE

MTECH - 1st SEMESTER

MESRA

DATE/DAY	CIVIL / ESE / CAAD / EEE / ECE / IS / SER	MECH / BIOTECH / CS / ET / IT / RS / AMS
26/11/18 MONDAY	CE501 ADVANCED SOLID MECHANICS [M]	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]
	CE527 ECOLOGY AND ENVIRONMENT [M]	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]
	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]
	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]	IT503 WIRELESS SENSOR NETWORKS [P]
	EC616 MODERN INSTRUMENTATION THEORY [M]	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]
	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]
	EC513 SPREAD SPECTRUM TECH. & MULTIPLES ACCESS [P]	EC533 INTRODUCTION TO WIRELESS COMM. [M]
28/11/18 WEDNESDAY	EC533 INTRODUCTION TO WIRELESS COMM. [M]	CE576 ENVIRONMENTAL SCIENCE & MANAGEMENT [M]
	MA411 COMPUTATIONAL MATHEMATICS [M]	PE501 MANUFACTURING AUTOMATION [M]
	CE562 STABILITY ANALYSIS OF SLOPES [M]	ME521 COMPUTATIONAL METHODS IN ENGG. [M]
	AR605 URBAN ECOLOGY & ENVIRONMENTAL PLANNING [M]	ME561 CLASSICAL & STATISTICAL THERMODYNAMICS [M]
	AR605 URBAN ECOLOGY & ENVIRONMENTAL PLANNING [M]	BE501 ADVANCED BIOPROCESS ENGINEERING [M]
	ME521 COMPUTATIONAL METHODS IN ENGG. [M]	CS501 MATHEMATICAL FOUN. OF COMPUTER SCIENCE [M]
	EE501 ADVANCED DIGITAL SIGNAL PROCESSING [M]	ME541 RENEWABLE SOURCES OF ENERGY [M]
30/11/18 FRIDAY	EC503 ANTENNAS AND DIVERSITY [MP]	CS501 MATHEMATICAL FOUN. OF COMPUTER SCIENCE [MP]
	EC518 ADVANCED INSTRUMENTATION SYSTEM [M]	AR605 URBAN ECOLOGY & ENVIRONMENTAL PLANNING [M]
	CS501 MATHEMATICAL FOUN. OF COMPUTER SCIENCE [M]	PE503 PLANNING & CONTROL OF PRODUCTION SYSTEM [M]
	SR501 ELEMENTS OF ROCKET PROPULSION [M]	AR604 DISASTER MANAGEMENT & PLANNING [M]
	AR604 DISASTER MANAGEMENT & PLANNING [M]	ME522 ADVANCED MECHANICS OF SOLIDS [M]
	CE554 ENVIRONMENTAL GEOTECHNICS [M]	BE502 R-DNA TECH. & GENETIC ENGINEERING [M]
	CE528 ENVIRONMENTAL CHEMISTRY & MICROBIOLOGY [M]	CS502 ADVANCED DATA STRUCTURES [MP]
30/11/18 FRIDAY	AR604 DISASTER MANAGEMENT & PLANNING [M]	AR604 DISASTER MANAGEMENT & PLANNING [M]
	EE503 MODERN CONTROL THEORY [M]	AR604 DISASTER MANAGEMENT & PLANNING [M]
	AR604 DISASTER MANAGEMENT & PLANNING [M]	CS502 ADVANCED DATA STRUCTURES [M]
	EC501 MICROWAVE & MM-WAVE INTEGRATED CIRCUITS AND APPLICATIONS [M]	RS501 PRINCIPLES OF REMOTE SENSING AND DIGITAL SATELLITE IMAGE PROCESSING [M]
	EC510 WIRELESS COMMUNICATION & NETWORKS [MP]	PE504 MODELING AND SIMULATION [M]
	CS502 ADVANCED DATA STRUCTURES [M]	
	SR502 ELEMENTS OF AERODYNAMICS [M]	

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03/12/18 MONDAY	CE502 ADVANCED STRUCTURAL ANALYSIS [M]	IT518 INTERNET OF THINGS [M]
	IT518 INTERNET OF THINGS [M]	ME562 ADVANCED INCOMPRESSIBLE FLUID FLOW [M]
	CE529 WATER SUPPLY ENGINEERING [M]	BE503 ADVANCED REACTION ENGINEERING [M]
	IT518 INTERNET OF THINGS [M]	CS506 MACHINE LEARNING [M]
	EE509 ADVANCED POWER SYSTEM ANALYSIS [M]	IT518 INTERNET OF THINGS [P]
	IT518 INTERNET OF THINGS [M]	EC606 FUNDAMENTALS OF MEMS [M]
	EC520 ADVANCED SENSING TECHNIQUES [M]	CS506 MACHINE LEARNING [M]
	IT518 INTERNET OF THINGS [MP]	RS502 GEOGRAPHIC INFORMATION SYSTEM AND SATELLITE NAVIGATION SYSTEM [M]
	IT502 FUNDAMENTALS OF INFORMATION SECURITY [M]	EC606 FUNDAMENTALS OF MEMS [M]
05/12/18 WEDNESDAY	SR503 SPACE ENGINEERING & SPACE DYNAMICS [M]	IT518 INTERNET OF THINGS [M]
	CE503 STRUCTURAL DYNAMICS [M]	ME523 APPLIED DYNAMICS AND VIBRATIONS [M]
	CE515 ADVANCED SOIL MECHANICS [M]	ME563 CONDUCTION & RADIATION HEAT TRANSFER [M]
	CE565 EARTH SCIENCES [M]	BE512 MODERN METHODS OF INSTRUMENTATION [M]
	ME502 ADVANCED COMPUTER AIDED DESIGN [M]	CS504 DISTRIBUTED SYSTEMS [MP]
	EE505 SYSTEM IDENTIFICATION & ADAPTIVE CONTROL [M]	ME542 FUEL TECHNOLOGY [M]
	EE507 ADVANCED POWER ELECTRONICS [M]	IT501 INFORMATION THEORY & CODING [M]
	EE533 MODERN POWER SYSTEM PLANNING [M]	RS506 REMOTE SENSING IN DISASTER MANAGEMENT [M]
	EE535 HVDC AND FACTS [M]	RS507 REMOTE SENSING IN HYDROLOGY & WATER RESOURCES [M]
	EC505 ADVANCED ELECTROMAGNETIC ENGINEERING [M]	PE507 ADDITIVE MANUFACTURING [M]
	EC512 STOCHASTIC PROC. & INFORMATION THEORY [MP]	
	EC522 ADVANCED DIGITAL SIGNAL PROCESSING [M]	
	IT504 APPLIED CRYPTOGRAPHY [M]	
SR504 FUNDAMENTALS OF COMBUSTION [M]		
SR508 AERODYNAMIC STABILITY AND CONTROL [M]		
SR509 AEROACOUSTICS [M]		

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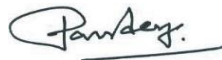
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07/12/18 FRIDAY	CE516 ADVANCED FOUNDATION ENGINEERING [M] CE541 ANALYTICAL AND NUMERICAL METHODS IN STRUCTURAL ENGINEERING [M] XXXXXX	ME525 ROBOTIC MANUPULATOR DESIGN [M] ME567 SAFETY ASPECTS OF NUCLEAR POWER PLANTS [M] XXXXXX
	ME503 ADVANCED STRESS ANALYSIS [M] EE515 CONTROL SYSTEM DESIGN [M] EE521 DYNAMIC BEHAVIOUR OF ELECTRICAL MACHINES [M]	ME543 ENERGY CONVERSION SYSTEM [M] XXXXXX
	EC506 ELECTROMAGNETIC INTERFERENCE & ELECTROMAGNETIC COMPATIBILITY [M] EC517 SATELLITE BASED WIRELESS COMMUNICATION [M] EC524 MEASUREMENTS AND STATISTICS [M] XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
10/12/18 MONDAY	XXXXXX XXXXXX ME504 COMPUTATIONAL FLUID DYNAMICS [M] XXXXXX	XXXXXX XXXXXX XXXXXX ME545 SOLAR PASSIVE ARCHITECTURE [M] XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX

TIME : 10:00 AM TO 01:00 PM

NOTES :

1. TEMPORARY ABSENCE DURING THE EXAMINATION HOURS IS NOT ALLOWED.
2. CANDIDATES ARE ADVISED TO READ THE "INSTRUCTION TO THE CANDIDATES" PRINTED ON THE COVER PAGE OF ANSWER BOOK.
3. CANDIDATES MUST BRING IDENTITY CARD WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL.
4. CANDIDATES ARE NOT ALLOWED TO ENTER THE EXAMINATION HALL WITH **MOBILE PHONE, BOOKS & OTHER PAPERS**. INVIGILATORS, EXAMINATION DEPARTMENT WILL NOT BE RESPONSIBLE, IN CASE OF ANY LOSS, FOR THE SAME.



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.