

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE MO/2023
BTECH - VII
MESRA / PATNA / JAIPUR / DEOGARH

FINAL

DATE: 10.11.2023

DATE/DAY	CSE-VII / IT-VII / EEE-VII / ECE-VII / BT-VII	ME-VII / PE-VII / CE-VII / CHEM. ENGG. / CP&P-VII
21/11/2023 TUESDAY	IT420 ARTIFICIAL INTELLIGENCE [MJP] / IT426 DATA MINING CONCEPTS & TECHNIQUES [MD] IT420 ARTIFICIAL INTELLIGENCE [MP] / IT426 DATA MINING CONCEPTS & TECHNIQUES [M] EE401 SWITCHGEAR AND PROTECTION [MDJP] EC401 MICROWAVE THEORY AND TECHNIQUES [MDJP] BE309 FERMENTATION ENGINEERING [M]	ME401 REFRIGERATION & AIR CONDITIONING [MDP] PE311 MACHINE TOOL DESIGN [M] CE302 WATER RESOURCES ENGINEERING [MP] CL404 PROJECT ENGINEERING AND ECONOMICS [M] CL407 POLYMER TECHNOLOGY-II [M]
22/11/2023 WEDNESDAY	CS429 INFORMATION AND CODING THEORY [M] / IT402 .NET PROGRAMMING [D] IT436 SOFTWARE TESTING [DP] / IT428 INFORMATION RETRIEVAL [M] IT436 SOFTWARE TESTING [P] EE439 APPLIED CONTROL THEORY [M] / EE465 ELECTRICAL MACHINE DESIGN [P] EE531 EHV AC POWER TRANSMISSION [D] / EE423 VLSI SYSTEMS [J] EC403 MOBILE AND CELLULAR COMMUNICATION [M] / EC405 INDUSTRIAL ELECTRONICS [JP] EC407 COMPUTER NETWORKING [MD] BE402 BIOREACTOR AND BIOPROCESS DESIGN [M]	ME409 INDUSTRIAL MANAGEMENT [MDP] PE402 AUTOMATION IN MANUFACTURING [M] CE413 CONCRETE TECHNOLOGY [P] / CE414 PRESTRESSED CONCRETE [M] CL405 PROCESS CONTROL & INSTRUMENTATION [M] CL405 PROCESS CONTROL & INSTRUMENTATION [M]
23/11/2023 THURSDAY	XXXXXX XXXXXX EC535 HVDC AND FACTS [D] / EE605R1 MICRO-GRID OPERATION AND CONTROL [MJP] EE629 HYBRID ELECTRIC VEHICLE [M] EC409 WIRELESS COMMUNICATION [MDJP] / EC415 NEURAL NETWORKS & FUZZY SYSTEM [M] BE403 PLANT & AGRICULTURE BIOTECHNOLOGY [M]	ME411 COMPUTER AIDED DESIGN [MDP] PE406 NON CONVENTIONAL MANUFACTURING PROCESSES [M] PE407 ADVANCED MANUFACTURING PROCESSES [M] CE420 AIR POLLUTION CONTROL [M] / CE428 CONSTRUCTION MANAGEMENT [P] CL406 PROCESS MODELLING, SIMULATION & OPTIMIZATION [M] CL408 ELASTOMER TECHNOLOGY [M]
24/11/2023 FRIDAY	XXXXXX XXXXXX XXXXXX EC417 SATELLITE COMMUNICATION [MDP] / EC421 REAL TIME EMBEDDED SYSTEM [M] EC427 ASIC DESIGN [J] MT204 CONSTITUTION OF INDIA [M]	MT204 CONSTITUTION OF INDIA [MDP] MT204 CONSTITUTION OF INDIA [MD] MT204 CONSTITUTION OF INDIA [MP] MC204 CONSTITUTION OF INDIA [M] MC204 CONSTITUTION OF INDIA [M]
28/11/2023 TUESDAY	XXXXXX XXXXXX XXXXXX XXXXXX BE407 NANOBIO TECHNOLOGY [M] / BE412 PROCESS BIOTECHNOLOGY [M]	ME473 HYDRAULIC & PNEUMATIC CONTROL [MD] / ME477 MECHATRONICS [MP] ME479 ADVANCED HEAT TRANSFER [M] XXXXXX CE412 STRUCTURAL DYNAMICS [P] / CE421 SOLID WASTE MANAGEMENT [M] CL421 FIBRE SCIENCE & TECHNOLOGY [M] / CL425 PLASTIC PACKAGING TECHNOLOGY [M] CL425 PLASTIC PACKAGING TECHNOLOGY [M]
[OPEN ELECTIVE]		
29/11/2023 WEDNESDAY	AR405 ART & CULTURE-IV [M] / BE407 NANOBIO TECHNOLOGY [M] / MT418 GERMAN [M] CE430 ENVIRONMENTAL MANAGEMENT [M] / EE427 SOFT COMPUTING TECHNIQUES [P] HM324 CONSUMER BEHAVIOR [M] / MA428 NUMERICAL AND STATISTICAL METHODS [M] ME497 INDUSTRIAL ROBOTICS & AUTOMATION [M] / PE211 ENGINEERING ECONOMY [M]	AR405 ART & CULTURE-IV [M] / CE430 ENVIRONMENTAL MANAGEMENT [M] EC437 INTRODUCTION TO SIGNAL PROCESSING [P] / EE427 SOFT COMPUTING TECHNIQUES [P] HM324 CONSUMER BEHAVIOR [M] / MT418 GERMAN [M] / PE211 ENGINEERING ECONOMY [M] IT420 ARTIFICIAL INTELLIGENCE [M]
	AR405 ART & CULTURE-IV [M] / CE430 ENVIRONMENTAL MANAGEMENT [M] EE427 SOFT COMPUTING TECHNIQUES [P] / MA428 NUMERICAL AND STATISTICAL METHODS [M] ME389 MECHATRONICS AND ITS APPLICATIONS [P] / MT418 GERMAN [M] SR511 FUNDAMENTALS OF FUELS AND COMBUSTION [M]	CE430 ENVIRONMENTAL MANAGEMENT [M] / ME497 INDUSTRIAL ROBOTICS & AUTOMATION [M] MT418 GERMAN [M] / PH306 MATERIALS SCIENCE AND NANOTECHNOLOGY [M]
	AR405 ART & CULTURE-IV [M] / CE430 ENVIRONMENTAL MANAGEMENT [M] MA428 NUMERICAL AND STATISTICAL METHODS [M]	AR405 ART & CULTURE-IV [M] / ME389 MECHATRONICS AND ITS APPLICATIONS [M] MA428 NUMERICAL AND STATISTICAL METHODS [M] / HM324 CONSUMER BEHAVIOR [M] MT418 GERMAN [M] / PE211 ENGINEERING ECONOMY [M] / IT420 ARTIFICIAL INTELLIGENCE [MP] RSGI501 PRINCIPLES OF REMOTE SENSING [M] / IT426 DATA MINING CONCEPTS AND TECHNIQUES [M]
	CE430 ENVIRONMENTAL MANAGEMENT [M] / EE427 SOFT COMPUTING TECHNIQUES [P] HM324 CONSUMER BEHAVIOR [M] / ME389 MECHATRONICS AND ITS APPLICATIONS [P] MT418 GERMAN [M] / PH306 MATERIALS SCIENCE AND NANOTECHNOLOGY [M] PE211 ENGINEERING ECONOMY [M] / IT420 ARTIFICIAL INTELLIGENCE [MP]	AR405 ART & CULTURE-IV [M] / CE430 ENVIRONMENTAL MANAGEMENT [M] PE211 ENGINEERING ECONOMY [M] / SR511 FUNDAMENTALS OF FUELS AND COMBUSTION [M] IT420 ARTIFICIAL INTELLIGENCE [MP]
	CE430 ENVIRONMENTAL MANAGEMENT [M] / HM324 CONSUMER BEHAVIOR [M] MT418 GERMAN [M] / IT426 DATA MINING CONCEPTS AND TECHNIQUES [M] SR511 FUNDAMENTALS OF FUELS AND COMBUSTION [M] / PE211 ENGINEERING ECONOMY [M]	CE430 ENVIRONMENTAL MANAGEMENT [M]

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DATE/DAY	CSE-VII / IT-VII / EEE-VII / ECE-VII / BT-VII	ME-VII / PE-VII / CE-VII / CHEM. ENGG. / CP&P-VII
[OPEN ELECTIVE]		
30/11/2023 THURSDAY	MT417 FRENCH [P]	MT417 FRENCH [P]
	MT417 FRENCH [P]	XXXXXX
	MT417 FRENCH [P]	MT417 FRENCH [P]
	MT417 FRENCH [JP]	XXXXXX
	XXXXXX	XXXXXX
[MINOR OR SPECILIZATION]		
29/11/2023 WEDNESDAY	XXXXXX	CS206 DESIGN AND ANALYSIS OF ALGORITHM [D]
	XXXXXX	ME211 MACHINE DESIGN [M]
	XXXXXX	XXXXXX
	CS206 DESIGN AND ANALYSIS OF ALGORITHM [DJ]	XXXXXX
	BE415 SYSTEMS BIOLOGY [M]	XXXXXX
30/11/2023 THURSDAY	XXXXXX	MT116 QUANTITATIVE METHODS FOR BUSINESS DECISIONS [M]
	XXXXXX	MT116 QUANTITATIVE METHODS FOR BUSINESS DECISIONS [M]
	XXXXXX	XXXXXX
	XXXXXX	XXXXXX
01/12/2023 FRIDAY	XXXXXX	CS303 OPERATING SYSTEM [M] / MT118 OPERATIONS MANAGEMENT [M]
	XXXXXX	CS303 OPERATING SYSTEM [M] / MT118 OPERATIONS MANAGEMENT [M]
	XXXXXX	XXXXXX
	CS303 OPERATING SYSTEM [MJ]	XXXXXX
	XXXXXX	CS303 OPERATING SYSTEM [M]
TIME: 10:00 AM TO 01:00 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.