

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE SS/2024
MUP / MSC / MCA / MBA / MTECH
MESRA / JAIPUR / LALPUR / NOIDA / PATNA


DATE: 10.07.2024

DATE/DAY	MUP / MSC_BT / MCA / MGI / MBA / MT_CS	
TIME: 10:00 AM TO 01:00 PM		
22/07/2024 MONDAY	AR601 INTRODUCTION TO TOWN AND REGIONAL PLANNING [M1]	MT417 FRENCH [M15,N]
	BT403 APPLIED MICROBIOLOGY [M1]	MT418 GERMAN [M9]
	BT407 GENOMICS [M1]	MT419 LEGAL ENVIRONMENT FOR BUSINESS [L]
	BT417 BIOINFORMATICS [M3]	MT420 MARKETING MANAGEMENT - I [M1]
	CA405 DATA STRUCTURES & ALGORITHMS [LN]	MT423 BUSINESS ETHICS AND SUSTAINABILITY [P]
	CA415 SOFTWARE ENGINEERING PRINCIPLES [M2,L]	MT502 BUSINESS ETHICS AND CSR [N]
	CA515 SOFT COMPUTING [L]	MT524R1 INDUSTRIAL RELATIONS AND LABOUR LAWS [L]
	ED535 DATA MINING AND DATA VISUALIZATION [M1]	MT531 STRATEGIC HUMAN RESOURCE MANAGEMENT [M1]
	MT406R1 INFORMATION TECHNOLOGY MANAGEMENT [L]	MT551 DATA SCIENCE USING R [M1,N]
	MT413R1 IT ENABLED BUSINESS INTELLIGENCE [M1]	MT563R1 DIGITAL MARKETING [M1]
MT414 STRATEGIC MANAGEMENT [M1,L]	CS531 DATA STRUCTURES AND ALGORITHMS [M4]	
23/07/2024 TUESDAY	BT418 ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY [M2]	CS532 IMAGE PROCESSING [M1]
	CA403 COMPUTER ORGANIZATION AND ARCHITECTURE [LN]	MT407R1 MANAGEMENT OF MANUFACTURING SYSTEM [M1,L]
	CA407 DATABASE DESIGN CONCEPTS [M2,L]	MT412 OPERATIONS RESEARCH [M1,L,N]
	CA433 INTRUSION DETECTION SYSTEM [L]	MT557 TECHNOLOGY MANAGEMENT [M1,N]
	CA513 COMPILER DESIGN [L]	XXXXXX
24/07/2024 WEDNESDAY	BT502 ENVIRONMENTAL BIOTECHNOLOGY [M1]	MT410R1 HUMAN RESOURCE MANAGEMENT [M1,N]
	CA411 MODERN OPERATING SYSTEMS [L]	MT421 DATA ANALYSIS AND DECISION TOOLS [L]
	CA417 THEORY OF COMPUTATION [LN]	MT501 ENTREPRENEURSHIP [N]
	CS536 CLOUD COMPUTING [M1]	MT517R1 RETAIL MANAGEMENT [L]
	MT402 / MT402R1 FINANCIAL ACCOUNTING & MANAGEMENT [M1,L]	MT547 BUSINESS FORECASTING [M1]
25/07/2024 THURSDAY	CA409 OBJECT ORIENTED DESIGN USING JAVA [L]	MT408 / MT408R1 MANAGERIAL ECONOMICS [L]
	CA419 ANALYSIS OF ALGORITHMS [LN]	MT415 COST MANAGEMENT [LN]
	CA511 BASICS OF MACHINE LEARNING [LN]	MT523 HUMAN RESOURCE PLANNING [L]
	CS539 DATA MINING AND DATA WAREHOUSING [M1]	MT550 MULTIVARIATE DATA ANALYSIS [N]
26/07/2024 FRIDAY	CA413 DATA COMMUNICATION AND COMPUTER NETWORKS [L]	MT528R1 COMPENSATION AND REWARDS [L]
	MT519R1 SALES AND DISTRIBUTION MANAGEMENT [L]	MT559 MANUFACTURING PLANNING AND CONTROL [N]
27/07/2024 SATURDAY	MT526 ORGANIZATIONAL CHANGE AND DEVELOPMENT [M1,L] XXXXXX	XXXXXX XXXXXX
TIME: 02:00 PM TO 05:00 PM		
27/07/2024 SATURDAY	MT530 INDIVIDUAL AND GROUP BEHAVIOUR [M1] XXXXXX	XXXXXX XXXXXX
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