

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE MO/2023
MSC - I /IMSC - VII
MESRA

FINAL

DATE: 10/11/2023

DATE/DAY	BIOTECH / MGI / CHEMISTRY PHYSICS	IMH / ICH / IFT / IPH
21/11/2023 TUESDAY	BT407 GENOMICS [M]	MA401 REAL ANALYSIS AND MEASURE THEORY
	GI501 PRINCIPLES OF REMOTE SENSING	MT204 CONSTITUTIONS OF INDIA
	MT204 CONSTITUTIONS OF INDIA	MT204 CONSTITUTIONS OF INDIA
	MT204 CONSTITUTIONS OF INDIA	XXXXXX
22/11/2023 WEDNESDAY	IT570 BASICS OF PYTHON PROGRAMMING	IT570 BASICS OF PYTHON PROGRAMMING
	ME683 RENEWABLE SOURCE OF ENERGY	ME683 RENEWABLE SOURCE OF ENERGY
	AR605 URBAN ECOLOGY AND ENVIRONMENTAL PLANNING	CH402 CHEMICAL KINETICS & SURFACE CHEMISTRY
	EC548 INTRODUCTION TO WIRELESS COMMUNICATION	
	IT570 BASICS OF PYTHON PROGRAMMING	IT570 BASICS OF PYTHON PROGRAMMING
	ME683 RENEWABLE SOURCE OF ENERGY	
23/11/2023 THURSDAY	CH402 CHEMICAL KINETICS & SURFACE CHEMISTRY	ME683 RENEWABLE SOURCE OF ENERGY
	PH401 MATHEMATICAL METHOD IN PHYSICS	PH401 MATHEMATICAL METHOD IN PHYSICS
	BT401 MOLECULAR CELL BIOLOGY	MA402 ADVANCED COMPLEX ANALYSIS
	GI502 GEOGRAPHIC INFORMATION SYSTEM	CE578 WASTE MANAGEMENT
	CE578 WASTE MANAGEMENT	FT403 ADVANCED FOOD CHEMISTRY AND MICROBIOLOGY
24/11/2023 FRIDAY	RS520R1 REAL-WORLD OPERATIONALISATION OF GIS & GNSS	CE578 WASTE MANAGEMENT
	BT403 APPLIED MICROBIOLOGY	RS520R1 REAL-WORLD OPERATIONALISATION OF GIS & GNSS
	GI503 DIGITAL CARTOGRAPHY AND GPS	MA406 FUZZY MATHEMATICAL PROGRAMMING
	CH405R1 PRINCIPLES OF ORGANIC SYNTHESIS	CH405R1 PRINCIPLES OF ORGANIC SYNTHESIS
	PH402 ELECTRODYNAMICS	FT401 BAKERY AND CONFECTIONARY TECHNOLOGY
28/11/2023 TUESDAY	PH504 NUMERICAL METHODS FOR PHYSICISTS	PH402 ELECTRODYNAMICS
	BT402 METABOLISM AND BIOENERGETICS	CA505 SOFTWARE ENGINEERING
	GI504R1 ADVANCED IMAGE ACQUISITION AND INTERPRETATION FOR ENVIRONMENTAL MAPPING	CH401 BASIC INORGANIC CHEMISTRY
	CH401 BASIC INORGANIC CHEMISTRY	FT402 FOOD LAWS SAFETY AND QUALITY
	PH405 MODERN COMPUTATIONAL TECHNIQUES & PROGRAMMING	PH405 MODERN COMPUTATIONAL TECHNIQUES & PROGRAMMING
29/11/2023 WEDNESDAY	BT404 MATHEMATICS AND STATISTICS FOR BIOLOGISTS	CA532 DATA MINING AND WAREHOUSING
	CH403R1 REACTION MECHANISM IN ORGANIC CHEMISTRY	CH403R1 REACTION MECHANISM IN ORGANIC CHEMISTRY
	PH403 CLASSICAL MECHANICS	FT404 FATS AND OILS TECHNOLOGY
		PH403 CLASSICAL MECHANICS

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Aditya
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DATE/DAY	BIOTECH / MGI / CHEMISTRY PHYSICS	IMH / ICH / IFT / IPH
30/11/2023 THURSDAY	XXXXXX	CA603 SYSTEM SIMULATION AND MODELING
	XXXXXX	CH404R1 ORGANOMETALLIC CHEMISTRY
	CH404R1 ORGANOMETALLIC CHEMISTRY	XXXXXX
	PH404 QUANTUM MECHANICS	PH404 QUANTUM MECHANICS
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.