BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE MO/2024
PROGRAMME NAME: PRE_PHD (ALL)
SEMESTER: 1st
CENTRE NAME: MESRA

DATE: 25/11/2024

DATE/DAY	PRE_PHD	
09/12/2024 MONDAY	MT601 RESEARCH METHODOLOGY [M77]	
10/12/2024 TUESDAY	BE512 MODERN METHOD OF INSTRUMENTATION [M7]	ED407 STATISTICAL MACHINE LEARNING [M4]
	BE515 PROCESS BIOTECHNOLOGY [M1]	IT570 BASICS OF PYTHON PROGRAMMING [M1]
	BT404 MATH AND STATISTICS FOR BIOLOGISTS [M1]	ME507 OPTIMIZATION TECHNIQUES [M2]
	CE554 ENVIRONMENT GEOTECHNICS [M1]	MPH102T DRUG DELIVERY SYSTEM [M3]
	CE575 ENVIRONMENTAL & NATURAL RESOURCE MANAGEMENT [M4]	MPL103T PHARMACOLOGICAL & TOXICOLOGICAL SCREENING METHODS-I [M3]
	CE580 URBAN ENVIRONMENTAL MANAGEMENT [M3]	MT402R1 FINANCIAL ACCOUNTING AND MANAGEMENT [M1]
	CH403R1 REACTION MECHANISM IN ORGANIC CHEMISTRY [M1]	MT420 MARKETING MANAGEMENT -I [M3]
	CH505 BIOINORGANIC CHEMISTRY [M10]	MT505 INVESTMENT AND PORTFOLIO MANAGEMENT [M1]
	CL575 POLYMER COMPOSITE [M1]	MT518R1 SERVICE MARKETING [M2]
	CS506 MACHINE LEARNING [M1]	MT524R1 INDUSTRIAL RELATIONS & LABOUR LAWS [M1]
	CS532 IMAGE PROCESSING [M2]	PH519 PHYSICS OF THIN FILMS [M3]
	CS534 INTERNET OF THINGS [M7]	RS501 PRIN. OF REMOTE SENSING & DIGITAL SATELLITE IMAGE PROCESSING [M3]
	CS633 NATURAL LANGUAGE PROCESSING [M1]	RS502R2 GEOGRAPHIC INFOR. SYSTEM & SATELLITE NAVIGATION SYSTEM [M2]
	EC501 LOW POWER DEVICES AND INTEGRATED CIRCUITS [M1]	SR501 ELEMENTS OF ROCKET PROPULSION [M2]
	EC509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING [M1]	XXXXXX
11/12/2024 WEDNESDAY	AI503 ADVANCED CONCEPTS OF UNSUPERVISED LEARNING [M3]	GI502 GEOGRAPHIC INFORMATION SYSTEMS [M2]
	BE502 RDNA AND GENETIC ENGINEERING [M4]	MA428 NUMERICAL AND STATISTICAL METODS [M1]
	BE602 ADVANCES IN NANOBIOTECHNOLOGY [M1]	MPC104T CHEMISTRY OF NATURAL PRODUCTS [M1]
	BT403 APPLIED MICROBIOLOGY [M3]	MPH103T MODERN PHARMACEUTICS [M3]
	CE576 ENVIRONMENTAL SCIENCE AND MANAGEMENT [M2]	MPL102T ADVANCED PHARMACOLOGY-I [M1]
	CE579 CONSTRUCTION TECHNOLOGY & PROJECT MANAGEMENT [M1]	MPL104T CELLULAR AND MOLECULAR PHARMACOLOGY [M1]
	CE581 NUMERICAL METHODS & COMPUTATIONAL TECHNIQUES [M2]	MT406R1 INFORMATION TECHNOLOGY MANAGEMENT [M1]
	CH501 SPECTROSCOPIC ELUCIDATION OF MOLECULAR STRUCTURE [M9]	MT411R1 BUSINESS RESEARCH [M2]
	CH504 ADVANCE ORGANIC SYNTHESIS [M1]	MT501 ENTREPRENEURSHIP [M1]
	CH507 SELECTED TOPICS IN ORGANIC SYNTHESIS [M1]	MT510 CORPORATE ACCOUNTING [M1]
	CS512 ARTIFICIAL INTELLIGENCE [M3]	MT519R1 SALES AND DISTRIBUTION [M1]
	CS531 DATA STRUCTURE AND ALGORITHMS [M2]	MT531 STRATEGIC HUMAN RESOURCE MANAGEMENT [M1]
	CS631 DEEP LEARNING [M4]	MT541 STRATEGIC HUMAN RESOURCE MANAGEMENT [M1]
	EC581 ANALOG VLSI DESIGN [M1]	PH405 MODERN COMPUTATIONAL TECHNIQUES AND PROGRAMMING [M1]
	ED409 REGRESSION TECHNIQUES [M4]	PH505 THEORY OF SOLIDS [M2]
	EE585 HYBRID ELECTRIC VEHICLE [M1]	RS517 REMOTE SENSING FOR CLIMATE CHANGE AND ENVIRONMENT [M3]
	ES502 ENVIRONMENTAL CHEMISTRY [M2]	SR502 ELEMENTS OF AERODYNAMICS [M2]

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DATE/DAY	PRE_PHD	
12/12/2024 THURSDAY	BT401 MOLECULAR CELL BIOLOGY **[M3]**	ES503 WATER & WASTEWATER MANAGEMENT **[M2]**
	BT417 BIOINFORMATICS **[M2]**	GI602 ADVANCED GEOSPATIAL MODELING & DECISION SUPPORT SYSTEM **[M2]**
	BT502 ENVIRONMENTAL BIOTECHNOLOGY **[M3]**	MA510 ADVANCED DIFFERENTIAL EQUATION **[M1]**
	BT509 DOWN STREAM PROCESSING **[M1]**	MT506 CORPORATE FINANCE **[M1]**
	CA511 BASIC OF MACHINE LEARNING **[M2]**	MT523 HUMAN RESOURCE PLANNING **[M1]**
	CH405R1 PRINCIPLE OF ORGANIC SYNTHESIS **[M3]**	MT547 BUSINESS RESEARCH **[M1]**
	CH502 SOLID STATE AND NUCLEAR CHEMISTRY **[M7]**	MT553 BANK MANAGEMENT **[M1]**
	CS535 MACHINE LEARNING **[M2]**	MT563R1 DIGITAL MARKETING **[M1]**
	CS539 DATA MINING & WAREHOUSING **[M1]**	MT566 RECRUITMEWNT AND SELECTION **[M2]**
	ED405 TIME SERIES ECONOMETRICS **[M3]**	PH516 NONLINEAR DYNAMICS AND CHAOS **[M1]**
	ES501 ECOLOGY AND BIODIVERSITY **[M2]**	PH517 NONCONVENTIONAL ENERGY MATERIALS **[M2]**
13/12/2024 FRIDAY	BT407 GENOMICS **[M3]**	CS536 CLOUD COMPUTING **[M5]**
	BT501 IMMUNOTECHNOLOGY **[M2]**	GI607 GEOINFORMATICS FOR DISASTER MANAGEMENT **[M2]**
	CH506 ADVANCED ELECTROCHEMISTRY **[M3]**	XXXXXX

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	AR (EXAMINATION)	CONTROLLER OF EXAMINATIONS

(SANTOSH KR. SINHA)

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.