

**BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA****END SEMESTER EXAMINATION SCHEDULE MO/2025****PROGRAMME NAME: PRE\_PHD****DATE: 13/11/2025****SEMESTER: 1st****CENTRE NAME: MESRA**

DATE/DAY	PRE_PHD ALL (BRANCHES)	
	[TIME: 02:00 PM TO 05:00 PM]	
19/11/2025 WEDNESDAY	AI601 CONCEPTS OF DEEP LEARNING [M3]	MPG102T ADVANCED PHARMACOGNOSY I [M1]
	BE501 ADVANCED BIOPROCESS ENGINEERING [M1]	MPH102T DRUG DELIVERY SYSTEM [M1]
	BT501 IMMUNOTECHNOLOGY [M2]	MPL102T ADVANCED PHARMACOLOGY I [M1]
	CE501 ADVANCED SOLID MECHANICS [M1]	MPL104T CELLULAR AND MOLECULAR PHARMACOLOGY [M4]
	CH501 SPECTROSCOPIC ELUCIDATION OF MOLECULAR STRUCTURE [M1]	MQA102T QUALITY MANAGEMENT SYSTEM [M1]
	EC501 LOW POWER DEVICES & INTEGRATED CIRCUITS [M2]	MT401R1 ORGANIZATION AND MANAGEMENT [M1]
	ED401 ADVANCE ANALYSIS [M1]	RS501 PRINCIPLES OF REMOTE SENSING AND DIGITAL SATELLITE IMAGE PROCESSING [M1]
	IT570 BASICS OF PYTHON PROGRAMMING [M1]	RS520R1 REAL WORLD OPERATIONALISATION OF GIS AND GNSS [M3]
	ME507 OPTIMIZATION TECHNIQUES [M3]	SR501 ELEMENTS OF ROCKET PROPULSION [M2]
	MPC101T MODERN PHARMACEUTICAL ANALYTICAL TECHNIQUES [M3]	XXXXXX
20/11/2025 THURSDAY	AI501 ARTIFICIAL INTELLIGENCE CONCEPTS [M5]	HS415 POPULAR CULTURAL THEORY [M5]
	BE502 RDNA TECHNOLOGY & GENETIC ENGINEERING [M7]	MA419 MATHEMATICAL ECOLOGY [M1]
	BE518 BIOMEDICAL INSTRUMENTATION [M2]	ME511 FINITE ELEMENT ANALYSIS [M1]
	BT416 ENZYME AND BIOPROCESS TECHNOLOGY [M1]	MET25501 ECOLOGY AND BIODIVERSITY [M1]
	CE579 CONSTRUCTION TECHNOLOGY & PROJECT MANAGEMENT [M2]	MPC103T ADVANCED MEDICINAL CHEMISTRY [M3]
	CH503 MOLECULAR SPECTROSCOPY [M1]	MPG104T INDUSTRIAL PHARAMCOGNOSTICAL TECHNOLOGY [M1]
	CL565 POLYMER PROCESSING [M1]	MPH104T REGULATORY AFFAIR [M1]
	CS534 INTERNET OF THINGS [M1]	MPL103T PHARMACOLOGICAL & TOXICOLOGICAL SCREENING METHODS I [M4]
	EC611 SENSOR AND ACTUATOR [M1]	MQA103T QUALITY CONTROL & QUALITY ASSURANCE [M1]
	ED403 LARGE SAMPLE THEORY [M1]	PE529 ADVANCED MACHINING TECHNOLOGIES [M1]
	ES508 SOLID WASTE MANAGEMENT [M1]	PH505 THEORY OF SOLIDS [M1]
	FT502 FOOD PROCESSING PLANT ENGINEERING & LAYOUT [M3]	PH506 FUNCTIONAL MATERIALS [M1]
	GI501 PRINCIPLES OF REMOTE SENSING [M1]	PH524 INTRODUCTION TO NANOPHOTONICS [M1]
	GI602 ADV. GEOSPATIAL MODELLING & DECISION SUPPORT SYSTEM [M1]	XXXXXX
21/11/2025 FRIDAY	AR608 HOUSING AND COMMUNITY PLANNING [M1]	FT503 APPLIED STATISTICS FOR FOOD TECHNOLOGY [M2]
	BE602 ADVANCES IN NANOBIOTECHNOLOGY [M3]	GI502 GEOGRAPHIC INFORMATION SYSTEM [M1]
	BT417 BIOINFORMATICS [M3]	MA428 NUMERICAL AND STATISTICAL METHODS [M1]
	CE576 ENVIRONMENTAL SCIENCE AND MANAGEMENT [M2]	ME521 COMPUTATIONAL METHODS IN ENGINEERING [M2]
	CH401 BASIC INORGANIC CHEMISTRY [M2]	MET25502 ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY [M1]
	CS504 DISTRIBUTED SYSTEMS [M1]	MT403R1 ORGANIZATION AL BEHAVIOUR [M2]
	CS532 IMAGE PROCESSING [M3]	PE530 MATERIALS FOR ENGINEERING APPLICATIONS [M1]
	ED505 CROSS-SECTION AND PANEL ECONOMETRICS [M1]	XXXXXX



# BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE MO/2025

PROGRAMME NAME: PRE\_PHD

DATE: 13/11/2025

SEMESTER: 1st

CENTRE NAME: MESRA

DATE/DAY	PRE_PHD ALL (BRANCHES)	
24/11/2025 MONDAY	BT404 MATHEMATICS AND STATISTICS FOR BIOLOGISTS [M1]	EC509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING [M1]
	BT511 IMAGING CONCEPT & DEVICES [M1]	MA510 ADVANCED DIFFERENTIAL EQUATION [M1]
	CE582 OPTIMIZATION TECHNIQUES [M1]	MET25504 ENVIRO. IMPACT ASSESSMENT , LAWS & ISO STANDARDS [M2]
	CH403R1 REACTION MECHANISM IN ORGANIC CHEMISTRY [M2]	PH509 INSTRUMENTATION AND CONTROL [M1]
	CS536 CLOUD COMPUTING [M1]	PH539 INTRODUCTION TO BIOPHYSICS AND BIOMATERIALS [M2]
	CS541 APPLIED CRYPTOGRAPHY [M2]	RS517 REMOTE SENSING IN CLIMATE CHANGE & ENVIRON. IMPACT ASSESSMENT [M6]
	CS636 EVOLUTIONARY COMPUTING [M3]	SR514 ROCKET AND MISSILE STRUCTURES [M1]
25/11/2025 TUESDAY	AI503 ADVANCED CONCEPTS OF UNSUPERVISED LEARNING [M2]	ED539 SOCIAL & ECONOMIC NETWORKS: THEORY & APPLICATION [M2]
	BT407 GENOMICS [M2]	FT513 GRAIN STORAGE TECHNOLOGY [M3]
	CE581 NUMERICAL METHODS & COMPUTATIONAL TECHNIQUES [M1]	ME683 RENEWABLE SOURCE OF ENERGY [M2]
	CH404R1 ORGANOMETALLIC CHEMISTRY [M3]	MET25503 WATER AND WASTEWATER TREATMENT [M1]
	CS539 DATA MINING AND DATA WAREHOUSING [M1]	PE523 MANUFACTURING STRATEGIES [M2]
26/11/2025 WEDNESDAY	AI502 ADVANCED CONCEPTS OF SUPERVISED LEARNING [M6]	ED407 STATISTICAL MACHINE LEARNING II [M3]
	BE512 MODERN METHOD OF INSTRUMENTATION [M11]	MBO1006 BUSINESS RESEARCH [M2]
	CH405R1 PRINCIPLES OF ORGANIC SYNTHESIS [M1]	MT505 INVESTMENT AND PORTFOLIO MANAGEMENT [M1]
	CL575 POLYMER COMPOSITE [M2]	MT547 BUSINESS FORECASTING [M1]
27/11/2025 THURSDAY	ED549 INTRODUCTION TO ARTIFICIAL INTELLIGENCE [M4]	MT506 CORPORATE FINANCE [M1]
	MBO1008 MARKETING MANAGEMENT- I [M2]	XXXXXX
28/11/2025 FRIDAY	MBO2004 DECISION SCIENCE FOR BUSINESS MODELLING [M1]	MT421R1 DATA ANALYSIS AND DECISION TOOLS [M1]
	MBO2053 DIGITAL MARKETING [M1]	XXXXXX
[TIME: 10:00 AM TO 01:00 PM]		
22/11/2025 SATURDAY	BT429 CONCEPT IN NANOTECHNOLOGY [M1]	XXXXXX
	MT601 RESEARCH METHODOLOGY [M72]	XXXXXX
24/11/2025 MONDAY	MT510R1 CORPORATE ACCOUNTING [M1]	XXXXXX
		XXXXXX
25/11/2025 TUESDAY	MT529R1 PERFORMANCE MANAGEMENT SYSTEM [M1]	XXXXXX
		XXXXXX
29/11/2025 SATURDAY	MBO2006 DATA VISUALIZATION FOR MANAGERS [M1]	XXXXXX
	MT524R1 INDUSTRIAL RELATIONS AND LABOUR LAWS [M1]	XXXXXX
<b>INSTRUCTIONS:</b> 1. CANDIDATES ARE ADVISED TO READ THE "INSTRUCTIONS TO EXAMINEES" AVAILABLE ON EXAMINATION TAB OF THE INSTITUTE WEBSITE. 2. CANDIDATES MUST BRING <b>HALL TICKET AND IDENTITY CARD</b> WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL. 3. <b>ELECTRONIC GADGETS (EXCEPT CALCULATOR), BOOKS OR OTHER WRITTEN MATERIALS ARE NOT ALLOWED INSIDE THE EXAMINATION HALL.</b> 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. <b>TEMPORARY ABSENCE DURING THE FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.</b>		

PREPARED BY  
(SANTOSH KR. SINHA)

AR (EXAMINATION)

CONTROLLER OF EXAMINATIONS