

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE MO/2022

FINAL

PRE_PHD
MESRA / PATNA


DATE: 01.11.2022

DATE/DAY	PRE_PHD	
21/11/2022 MONDAY	BE501 ADVANCED BIOPROCESS ENGINEERING [M1] BE518 BIOMEDICAL INSTRUMENTATION [M3] BT409 INDUSTRIAL BIOTECHNOLOGY [M2] BT411 MOLECULAR PLANT PHYSIOLOGY [M1] CE537 ENVIRONMENTAL IMPACT ASSESSMENT AND LEGISLATION [M2] CH501 SPECTROSCOPIC ELUCIDATION OF MOLECULAR STRUCTURE [M3] CS501 MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE [M2] CS512 ARTIFICIAL INTELLIGENCE [M1,P1] EC501R1 LOW POWER DEVICES & INTEGRATED CIRCUITS [M1] EC551 RF MICROELECTRONICS CIRCUIT DESIGN [M1] EC609 FIBER OPTIC SYSTEM AND APPLICATIONS [M1] EE501 ADVANCED DIGITAL SIGNAL PROCESSING [M1]	GI501 PRINCIPLES OF REMOTE SENSING [M1] IT513 BIG DATA ANALYTICS [M1] IT516 DATA MINING & DATA ANALYSIS [P1] IT524 IMAGE PROCESSING TECHNIQUES [M2] MA419 MATHEMATICAL ECOLOGY [M1] ME507 OPTIMIZATION TECHNIQUES [M1] MT401R ORGANISATION AND MANAGEMENT [M3] MT523 HUMAN RESOURCE PLANNING [M2] MT547 BUSINESS FORECASTING [M1] PE524 ADVANCED MANUFACTURING TECHNOLOGIES [M1] RS501 PRINCIPLES OF REMOTE SENSING & DIGITAL SATELLITE IMAGE PROCESSING [M1] XXXXXX
22/11/2022 TUESDAY	BE502 R-DNA TECHNOLOGY & GENETIC ENGINEERING [M4] BE602 ADVANCES IN NANOBIOENGINEERING [M2] BT501 IMMUNOTECHNOLOGY [M2] CA405 DATA STRUCTURES & ALGORITHMS [M2] CH503 MOLECULAR SPECTROSCOPY [M2] CH504 ADVANCED ORGANIC SYNTHESIS [M2] EC503-R1 COMMUNICATION SYSTEMS & NETWORKS [M1] EC578 CMOS ANALOG VLSI DESIGN [M1] EC583 DIGITAL VLSI DESIGN [M1]	FT502 FOOD PROCESSING PLANT ENGINEERING & LAYOUT [M1] IT601 CLOUD SECURITY [M1] MA510 ADVANCED DIFFERENTIAL EQUATIONS [M2] ME511 FINITE ELEMENT ANALYSIS [M1] MPH102T DRUG DELIVERY SYSTEM [M2] MPL102T ADVANCED PHARMACOLOGY I [M6] PE530 MATERIALS FOR ENGINEERING APPLICATIONS [M1] RS502R2 GEOGRAPHIC INFORM. SYSTEM & SATELLITE NAVIGATION SYSTEM [M2] XXXXXX
23/11/2022 WEDNESDAY	AR607 SUSTAINABLE CITY PLANNING [M1] BT403 APPLIED MICROBIOLOGY [M3] CA407 DATABASE DESIGN CONCEPTS [M1] CA532 DATA MINING AND WAREHOUSING [M1] CH403R1 REACTIONS MECHANISM IN ORGANIC CHEMISTRY [M1] CH506 ADVANCED ELECTROCHEMISTRY [M2] EC505 MICROWAVE THEORY AND ANTENNA [M2]	EE507 ADVANCED POWER ELECTRONICS [M3] ME521 COMPUTATIONAL METHODS IN ENGINEERING [M2] MPH103T MODERN PHARMACEUTICS [M2] MPL103T PHARMACOLOGICAL & TOXICO. SCREENING METHODS I [M6] MT403 ORGANISATIONAL BEHAVIOR [M5] PH503 LASER PHYSICS AND APPLICATIONS [M3] XXXXXX
24/11/2022 THURSDAY	BE512 MODERN METHODS OF INSTRUMENTATION [M11] CE577 INDUSTRIAL POLLUTION CONTROL [M1] CS506 MACHINE LEARNING [M7] EC507R1 SENSING AND MEASUREMENTS [M1] EE509 ADVANCED POWER SYSTEM ANALYSIS [M3] XXXXXX	IT570 BASICS OF PYTHON PROGRAMMING [M1] MA428 NUMERICAL AND STATISTICAL METHODS [M1] MT406R INFORMATION TECHNOLOGY MANAGEMENT [M3] MT526 ORGANISATIONAL CHANGE AND DEVELOPMENT [M2] PH505 THEORY OF SOLIDS [M2] RS517 RS IN CLIMATE CHANGE & ENV. IMPACT ASSESSMENT [M2] EE519 COMPUTATIONAL TECHNIQUES IN ELECTRICAL ENGG. [M2] FT404 FATS AND OILS TECHNOLOGY [M1] IT508 CLOUD COMPUTING [M1] PH405 MODERN COMPUTATIONAL TECHNIQUES & PROG. [M1] SR514 ROCKET AND MISSILE STRUCTURES [M2] MT408 MANAGERIAL ECONOMICS [M1]
25/11/2022 FRIDAY	BE517 PROTEIN ENGINEERING [M1] BT407 GENOMICS [M1] BT509 DOWN STREAM PROCESSING [M1] CE541 ANALYTICAL & NUMERICAL METHODS IN STRUCTURAL ENGG [M2] CH404R1 ORGANOMETALLIC CHEMISTRY [M1] EC509 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING [M2]	EE519 COMPUTATIONAL TECHNIQUES IN ELECTRICAL ENGG. [M2] FT404 FATS AND OILS TECHNOLOGY [M1] IT508 CLOUD COMPUTING [M1] PH405 MODERN COMPUTATIONAL TECHNIQUES & PROG. [M1] SR514 ROCKET AND MISSILE STRUCTURES [M2] MT408 MANAGERIAL ECONOMICS [M1]
28/11/2022 MONDAY	BE511 ENVIRONMENTAL BIOTECHNOLOGY [M2] MT411 BUSINESS RESEARCH [M4]	XXXXXX XXXXXX
29/11/2022 TUESDAY	MT601 RESEARCH METHODOLOGY [M61]	
30/11/2022 WEDNESDAY	BT417 BIOINFORMATICS [M1] MT420 MARKETING MANAGEMENT-I [M4]	XXXXXX XXXXXX


TIME : 02.00 P.M. TO 05.00 P.M.

NOTE :

1. TEMPORARY ABSENCE DURING THE FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.
2. CANDIDATES ARE ADVISED TO READ THE "INSTRUCTIONS TO THE CANDIDATES" PRINTED ON THE COVER PAGE OF ANSWER BOOK.
3. CANDIDATES MUST BRING IDENTITY CARD WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL.
4. CANDIDATES ARE NOT ALLOWED TO ENTER THE EXAMINATION HALL WITH ELECTRONIC GADGETS, BOOKS & OTHER PAPERS.


 PREPARED BY
 (SANTOSH KR. SINHA)


 AR (EXAMINATION)


 CONTROLLER OF EXAMINATIONS

COPY TO: 1. ALL DEANS 2. ALL HODs 3. DIRECTOR EXTN. CENTRE 4. COORDINATOR SEMESTER PROGRAMME 5. REGISTRAR 6. P.S. TO V.C., 7. EXAMINATION NOTICE BOARD.