

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

END SEMESTER EXAMINATION SCHEDULE MO/2024

DATE: 06/11/2024

REVISED

IMSC - VII & IX

MESRA / JAIPUR

DATE/DAY	IMSC (MATHS) - VII / IMSC (QEDS) - VII / IMSC (FT) - VII IMSC (PHYSICS) - VII	IMSC (CHEMISTRY) - IX / IMSC (FT) - IX IMSC (MATHS) - IX / IMSC (PHYSICS) - IX
19/11/2024 TUESDAY	BT417 BIOINFORMATICS [M] / IT570 BASICS OF PYTHON PROGRAMMING [M] ED401 ADVANCE ANALYSIS [M] MT204 CONSTITUTION OF INDIA [M] MT204 CONSTITUTION OF INDIA [M]	CH501 SPECTROSCOPIC ELUCIDATION OF MOLECULAR STRUCTURE [M] FT501 FLAVOUR CHEMISTRY AND TECHNOLOGY [M] MT204 CONSTITUTION OF INDIA [M] PH501 NUCLEAR AND PARTICLE PHYSICS [M]
20/11/2024 WEDNESDAY	ME683 RENEWABLE SOURCE OF ENERGY [M] ED403 LARGE SAMPLE THEORY [M] FT401 BAKERY AND CONFECTIONARY TECHNOLOGY [M] PH401 MATHEMATICAL METHOD IN PHYSICS [M]	CH503 MOLECULAR SPECTROSCOPY [M] CH504 ADVANCED ORGANIC SYNTHESIS [M] CH505 BIOINORGANIC CHEMISTRY [M] FT502 FOOD PROCESSING PLANT ENGINEERING & LAYOUT [M] CA529 CRYPTOGRAPHY AND NETWORK SECURITY [M] PH502 ADVANCED QUANTUM MECHANICS [M]
21/11/2024 THURSDAY	CA505 SOFTWARE ENGINEERING [M] ED405 TIME SERIES ECONOMETRICS [M] FT402 FOOD LAWS SAFETY AND QUALITY [M] PH402 ELECTRODYNAMICS [M]	CH502 SOLID STATE & NUCLEAR CHEMISTRY [M] CH506 ADVANCED ELECTROCHEMISTRY [M] CH507 SELECTED TOPICS IN ORGANIC SYNTHESIS [M] FT503 APPLIED STATISTICS FOR FOOD TECHNOLOGY [M] CA601 COMPUTER GRAPHICS [M] PH503 LASER PHYSICS AND APPLICATIONS [M]
22/11/2024 FRIDAY	CA532 DATA MINING AND WAREHOUSING [M] ED407 STATISTICAL MACHINE LEARNING II [M] FT403 ADVANCED FOOD CHEMISTRY AND MICROBIOLOGY [M] PH403 CLASSICAL MECHANICS [M]	XXXXXX FT513 GRAIN STORAGE TECHNOLOGY [M] MA501 FUNCTIONAL ANALYSIS [M] PH505 THEORY OF SOLIDS [M]
25/11/2024 MONDAY	CA603 SYSTEM SIMULATION AND MODELING [M] ED409 REGRESSION TECHNIQUES [M] FT404 FATS AND OILS TECHNOLOGY [M] PH404 QUANTUM MECHANICS [M]	XXXXXX FT516 AGRICULTURE AND RURAL ECONOMICS [M] MA502 NUMBER THEORY [M]
26/11/2024 TUESDAY	MA401 REAL ANALYSIS AND MEASURE THEORY [M] ED411 ADVANCE MICROECONOMICS [M] XXXXXX PH405 MODERN COMPUTATIONAL TECHNIQUES & PROGRAMMING [M]	XXXXXX XXXXXX MA503 STATISTICAL COMPUTING [M]
27/11/2024 WEDNESDAY	MA402 ADVANCED COMPLEX ANALYSIS [M] XXXXXX XXXXXX BE602 ADVANCES IN NANBIOTECHNOLOGY [M]	XXXXXX XXXXXX XXXXXX XXXXXX
28/11/2024 THURSDAY	MA406 FUZZY MATHEMATICAL PROGRAMMING [M] XXXXXX XXXXXX XXXXXX	XXXXXX XXXXXX XXXXXX XXXXXX
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.		

S.K. Sinha

PREPARED BY
(SANTOSH KR. SINHA)

R.K. Singh

CONTROLLER OF EXAMINATIONS