

IMSC / 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] 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] XXXXXX
27/11/2024 WEDNESDAY	MA402 ADVANCED COMPLEX ANALYSIS [M] XXXXXX XXXXXX BE602 ADVANCES IN NANOTECHNOLOGY [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:

- CANDIDATES ARE ADVISED TO READ THE "INSTRUCTIONS TO EXAMINEES" AVAILABLE ON EXAMINATION TAB OF THE INSTITUTE WEBSITE.
- CANDIDATES MUST BRING **REGISTRATION CUM ADMIT CARD AND IDENTITY CARD** WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL.
- ELECTRONIC GADGETS (EXCEPT CALCULATOR), BOOKS OR OTHER WRITTEN MATERIALS ARE NOT ALLOWED INSIDE THE EXAMINATION HALL.**
- CANDIDATES ARE ADVISED TO REACH THE EXAMINATION HALL 20 MINUTES BEFORE THE START OF EXAMINATION.
- CANDIDATES ARE ADVISED TO SEE THE "SEATING PLAN" ON EXAMINATION TAB OF THE INSTITUTE WEBSITE ONE DAY BEFORE THE COMMENCEMENT OF EXAMINATION.
- TEMPORARY ABSENCE DURING THE FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.**


PREPARED BY
(SANTOSH KR. SINHA)


CONTROLLER OF EXAMINATIONS