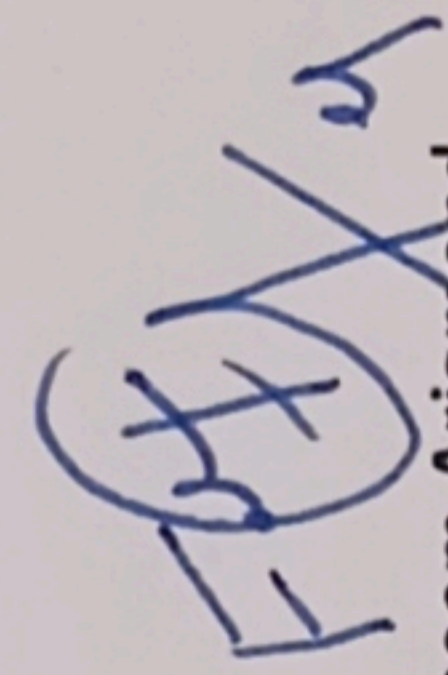





Department of Nanotechnology, University of Kashmir, Srinagar

Time Schedule for M.Sc. Nanotechnology (^{1st} SEMESTER) Batch 2023 EFFECTIVE FROM 10-08-2023 to 27-11-2023

| DAYS | 9.30 to 10.30 AM | 10.30 to 11.30 AM | 11.30 to 12.30 AM | 12.30 to 1.30 PM | 1.30 to 2.00 PM | 2.00 to 3.00 PM | 3.00 to 4.00 PM | 4.05 to 5.05 PM |
|-----------|-------------------------|-------------------------|--|-------------------------|--|------------------------------------|-----------------------|-----------------------------------|
| Monday | MSNT102-CR (I) AMT | MSNT105-DCE (I) FA | MSNT103-CR (III) TM | MSNT107-DCE (I) MSL | Break | *Online Modules/Tutorial SM | Bridge Course FA | *Online Modules/Tutorial RH |
| Tuesday | MSNT102-CR (II) AMT | MSNT105-DCE (II) FA | MSNT103-CR (I) RH | MSNT101-CR (I) SM | | Bridge Course TM | MSNT104-CR (II) NA | Bridge Course RH |
| Wednesday | MSNT102-CR (III) AMT | MSNT106-DCE (I) MAB | MSNT103-CR (II) RH | MSNT101-CR (II) SM | | Bridge Course MAB | MSNT104-CR (I) NA | *Online Modules/Tutorial FA |
| Thursday | MSNT102-CR (IV) AMT | MSNT106-DCE (II) MAB | MSNT108-DCE (I) TM | MSNT101-CR (III) SM | | *Online Modules/Tutorial TM | OE/GE | OE/GE |
| Friday | MSNT101-CR (IV) AMT | MSNT108-DCE (II) MAB | MSNT103-CR (IV) TM | MSNT107-DCE (II) MSL | | *Online Modules/Tutorial MAB | OE/GE | OE/GE |
| | | MSNT101-CR | Essentials of Nanoscience & Nanotechnology | MSNT105-DCE | Carbon Nanostructures & Porous Materials | | | |
| | | MSNT102-CR | Concepts in Solid State Physics | MSNT106-DCE | Genetic Engineering | | | |
| | | MSNT103-CR | Cell & Molecular Biology | MSNT107-DCE | Introduction to Mathematics-I | | | |
| | | MSNT104-CR | Elements of Spectroscopy | MSNT108-DCE | Advanced Techniques | | | |


Dr. Faheem Arjameed
 Academic Counsellor


Prof. Rabia Hamid
 Head of the Department

Faculty # Prof. Rabia Hamid (RH), Dr. Mushtaq A. Beigh (MAB), Dr. Faheem Arjameed (FA), Dr. Shafquat Majeed (SM), Dr. Tariq Maqbool (TM).
 ##Guest faculty, Dr. Mohammad Saleem Lone (MSL), Dr. Nayeem Ahmad (NA) and Dr. Abdul Mateen Tantray (AMT).
 Seminar/Interactive Sessions, Bridge Courses and Tutorials will be additional Lectures/Courses conducted by the concerned faculty for students in small groups.