



Department of Nanotechnology

University of Kashmir, Hazratbal

TIME TABLE FOR 3rd SEMESTER NANOTECHNOLOGY (BATCH-2023) W.E.F. 01.11.2024

DAY	10.00 to 10.45 am	10.45 - 11.30 am	11.30 - 12.15 pm	12.15 - 1.00 pm	1.00 to 2.00 pm	2.00 to 2.50 pm	2.50 to 3.40 pm	3.40 to 4.30 pm
Monday	MSNT301-CR (I) SM	MSNT301-CR (III) RAP	MSNT302-CR (I) RH	MSNT303-CR (I) FAK	LIBRARY & LUNCH BREAK	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT301-CR (II) SM	MSNT301-CR (IV) RAP	MSNT302-CR (II) RH	MSNT303-CR (II) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT307-DCE (I) FA	MSNT306-DCE (I) TM	MSNT302-CR (III) MAB	MSNT304-CR (II) RH/EH/TRJ		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Thursday	MSNT307-DCE (II) FA	MSNT306-DCE (II) TM	MSNT302-CR (IV) MAB	MSNT304-CR (II) RH/EH/TRJ		Bridge Course (III) FA	OE/GE	OE/GE
Friday	MSNT303-CR (IV) FAK	MSNT303-CR (IV) FAK	Bridge Course (III) SM	Bridge Course (IV) MAB		Bridge Course (II) TM	OE/GE	OE/GE

MSNT301-CR	Nanomaterials: Properties & Applications	MSNT305-DCE	Nanotechnology Laboratory Course-I
MSNT302-CR	Nanomedicine-I: Applications in Therapeutics & Diagnostics	MSNT306-DCE	Nanomedicine - II: biomedicine, Current Status & Challenges
MSNT303-CR	Nanoelectronics: Sensors & Devices	MSNT307-DCE	Environmental Nanotechnology
MSNT304-CR	Seminar & Research Methodology		

Shafquat
Dr. Shafquat Majeed
Academic Counsellor

Prof. Rabia Hamid (RH) ; Dr. Mushtaq A. Beigh (MAB) ; Dr. Faheem Arjamend (FA)
Dr. Shafquat Majeed (SM) ; Dr. Tariq Maqbool (TM) ; Prof. Tariq Rashid Jan (TRJ)
Prof. Ehtishamul Haq (EH) ; Dr. Farooq Ahmad Khanday (FAK) ; Dr. Rameez A. Parra (RAP)

Rabia
Prof. Rabia Hamid
Head of the Department

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Department of Nanotechnology

University of Kashmir, Hazratbal

TIME TABLE FOR 1ST SEMESTER NANOTECHNOLOGY (BATCH-2024) W.E.F. 01-11-2024

DAY	10.00 to 10.45 am	10.45 - 11.30 am	11.30 - 12.15 pm	12.15 - 1.00 pm	1.00 to 2.00 pm	2.00 to 2.50 pm	2.50 to 3.40 pm	3.40 to 4.30 pm
Monday	MSNT102-CR (I) RAP	MSNT104-CR (I) NA	MSNT103-CR (III) TM	MSNT107-DCE (I) MSL	LIBRARY & LUNCH BREAK	Bridge Course (I) RH	Bridge Course (II) MAB	Tutorial* SM
Tuesday	MSNT102-CR (II) RAP	MSNT104-CR (II) NA	MSNT103-CR (IV) TM	MSNT107-DCE (II) MSL		Bridge Course (III) FA	Bridge Course (IV) SM	Tutorial* TM
Wednesday	MSNT106-DCE (I) MAB	MSNT105-DCE (I) FA	MSNT103-CR (I) RH	MSNT101-CR (I) SM		Bridge Course (V) TM	Tutorial* FA	Tutorial* MAB
Thursday	MSNT106-DCE (II) MAB	MSNT102-CR (III) RAP	MSNT103-CR (II) RH	MSNT101-CR (II) SM		MSNT106-DCE (II) FA	OE/GE	OE/GE
Friday	MSNT102-CR (IV) RAP	MSNT108-DCE (II) MAB	MSNT108-DCE (I) TM	MSNT101-CR (III) SM		MSNT101-CR (IV) FA	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

Prof. Rabia Hamid (RH) ; Dr. Mushtaq A. Beigh (MAB) ; Dr. Faheem Arjamend (FA)

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Dr. Farooq Ahmad Khanday (FAK) ; Dr. Mohammad Saleem Lone (MSL) ; Dr. Rameez A Parra (RAP)

Dr. Shafquat Majeed
Academic Counsellor

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DAY	10.00 to 10.45 am	10.45 - 11.30 am	11.30 - 12.15 pm	12.15 - 1.00 pm	1.00 to 1.45 pm	1.45 to 2.30 pm	2.30 to 3.30 pm	3.30 to 4.30 pm
Monday	MSNT102-CR (I) RAP	MSNT104-CR (I) NA	MSNT103-CR (III) TM	MSNT107-DCE (I) MSL	LIBRARY & LUNCH BREAK	Bridge Course (I) RH	Bridge Course (II) MAB	Tutorial* SM
Tuesday	MSNT102-CR (II) RAP	MSNT104-CR (II) NA	MSNT103-CR (IV) TM	MSNT107-DCE (II) MSL		Bridge Course (III) FA	Bridge Course (IV) SM	Tutorial* TM
Wednesday	MSNT106-DCE (I) MAB	MSNT105-DCE (I) FA	MSNT103-CR (I) RH	MSNT101-CR (I) SM		Bridge Course (V) TM	Tutorial* FA	Tutorial* MAB
Thursday	MSNT106-DCE (II) MAB	MSNT102-CR (III) RAP	MSNT103-CR (II) RH	MSNT105-DCE (II) FA		MSNT101-CR (II) SM	OE/GE	OE/GE
Friday	MSNT102-CR (IV) RAP	MSNT108-DCE (II) MAB	MSNT108-DCE (I) TM	MSNT101-CR (IV) FA		MSNT101-CR (III) SM	OE/GE	OE/GE

MSNT101-CR	Essentials of Nanoscience & Nanotechnology	MSNT105-DCE	Carbon Nanostructures & Porous Materials
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Shafquat Majeed

Dr. Shafquat Majeed
Academic Counsellor

Prof. Rabia Hamid
 Deptt. of Nanotechnology
 University of Kashmir
 Head of the Department

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TIME TABLE FOR 3rd SEMESTER NANOTECHNOLOGY (BATCH-2023) W.E.F. 01.11.2024

DAY	10.00 to 10.45 am	10.45 - 11.30 am	11.30 - 12.15 pm	12.15 - 1.00 pm	1.00 to 1.45 pm	1.45 to 2.30 pm	2.30 to 3.30 pm	3.30 to 4.30 pm
Monday	MSNT301-CR (I) SM	MSNT301-CR (III) RAP	MSNT302-CR (I) RH	MSNT303-CR (I) FAK	LIBRARY & LUNCH BREAK	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT301-CR (II) SM	MSNT301-CR (IV) RAP	MSNT302-CR (II) RH	MSNT303-CR (II) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT307-DCE (I) FA	MSNT306-DCE (I) TM	MSNT302-CR (III) MAB	MSNT304-CR (II) RH/EH/TRJ		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Thursday	MSNT307-DCE (II) FA	MSNT306-DCE (II) TM	MSNT302-CR (IV) MAB	MSNT304-CR (II) RH/EH/TRJ		Bridge Course (III) FA	OE/GE	OE/GE
Friday	MSNT303-CR (IV) FAK	MSNT303-CR (IV) FAK	Bridge Course (III) SM	Bridge Course (IV) MAB		Bridge Course (II) TM	OE/GE	OE/GE

MSNT301-CR	Nanomaterials: Properties & Applications	MSNT305-DCE	Nanotechnology Laboratory Course-I
MSNT302-CR	Nanomedicine-I: Applications in Therapeutics & Diagnostics	MSNT306-DCE	Nanomedicine - II: biomedicine, Current Status & Challenges
MSNT303-CR	Nanoelectronics: Sensors & Devices	MSNT307-DCE	Environmental Nanotechnology
MSNT304-CR	Seminar & Research Methodology		

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Rabia
Prof. Rabia Hamid
Head of the Department

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Department of Nanotechnology University of Kashmir, Hazratbal

TIME TABLE FOR OE/GE COURSES FOR 1ST SEMESTER (BATCH-2024)

COURSE TITLE	COURSE CODE	COURSE INSTRUCTOR	TIMING/VENUE
Introduction to Nanobiotechnology: Concepts and Applications in Health and Medicine	MSNT001GE	Dr. Tariq Maqbool	3:05 to 4:00 PM CCPC
Nanoscience & Nanotechnology: An Introduction	MSNT001OE	Dr. Shafquat Majeed	4:05 to 5:00 PM CCPC

Dr. Shafquat Majeed
Academic Counsellor

Prof. Rabia Hamid
Head of the Department

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Department of Nanotechnology University of Kashmir, Hazratbal

TIME TABLE FOR 1ST SEMESTER NANOTECHNOLOGY (BATCH-2024) W.E.F. 01-10-2024

DAY	9.30 to 10.30 am	10.30 - 11.30 am	11.30 - 12.30 pm	12.30 - 1.30 pm	1.30 to 2.00 pm	2.00 to 3.00 pm	3.00 to 4.00 pm	4.00 to 5.00 pm
Monday	MSNT102-CR (I) RAP	MSNT104-CR (I) NA	MSNT103-CR (III) TM	MSNT107-DCE (I) MSL	LUNCH BREAK	Bridge Course (I) RH	Bridge Course (II) MAB	Tutorial* SM
Tuesday	MSNT102-CR (II) RAP	MSNT104-CR (II) NA	MSNT103-CR (IV) TM	MSNT107-DCE (II) MSL		Bridge Course (III) FA	Bridge Course (IV) SM	Tutorial* TM
Wednesday	MSNT108-DCE (I) MAB	MSNT105-DCE (I) FA	MSNT103-CR (I) RH	MSNT101-CR (I) SM		Bridge Course (V) TM	Tutorial* FA	Tutorial* MAB
Thursday	MSNT106-DCE (II) MAB	MSNT102-CR (III) RAP	MSNT103-CR (II) RH	MSNT101-CR (II) SM		MSNT106-DCE (I) FA	OE/GE	OE/GE
Friday	MSNT102-CR (IV) RAP	MSNT108-DCE (II) MAB	MSNT108-DCE (I) TM	MSNT101-CR (III) SM		MSNT101-CR (IV) FA	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

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Shafquat Majeed

Dr. Shafquat Majeed
Academic Counsellor

Rabia Hamid

Prof. Rabia Hamid
Head of the Department

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Department of Nanotechnology University of Kashmir, Hazratbal

TIME TABLE FOR 3rd SEMESTER NANOTECHNOLOGY (BATCH-2023) W.E.F. 27-08-2024

DAY	9.30 to 10.30 am	10.30 - 11.30 am	11.30 - 12.30 pm	12.30 - 1.30 pm	1.30 to 2.00 pm	2.00 to 3.00 pm	3.00 to 4.00 pm	4.00 to 5.00 pm
Monday	MSNT301-CR (I) SM	MSNT301-CR (III) RAP	MSNT302-CR (I) RH	MSNT303-CR (I) FAK	LUNCH BREAK	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT301-CR (II) SM	MSNT301-CR (IV) RAP	MSNT302-CR (II) RH	MSNT303-CR (II) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT307-DCE (I) FA	MSNT306-DCE (I) TM	MSNT302-CR (III) MAB	MSNT304-CR (II) RH/EH/TRJ		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Thursday	MSNT307-DCE (II) FA	MSNT306-DCE (II) TM	MSNT303-CR (IV) MAB	MSNT303-CR (III) FAK		Bridge Course (II) FA	OE/GE	OE/GE
Friday	Bridge Course (I) SM	MSNT304-CR (I) EH/TRJ	Bridge Course (IV) MAB	MSNT303-CR (IV) FAK		Bridge Course (II) TM	OE/GE	OE/GE

MSNT301-CR	Nanomaterials: Properties & Applications	MSNT305-DCE	Nanotechnology Laboratory Course-I
MSNT302-CR	Nanomedicine-I: Applications in Therapeutics & Diagnostics	MSNT306-DCE	Nanomedicine - II: biomedicine, Current Status & Challenges
MSNT303-CR	Nanoelectronics: Sensors & Devices	MSNT307-DCE	Environmental Nanotechnology
MSNT304-CR	Seminar & Research Methodology		

Dr. Shafquat Majeed
Academic Counsellor

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Dr. Shafquat Majeed (SM) ; Dr. Tariq Maqbool (TM) ; Prof. Tariq Rashid Jan (TRJ)
Prof. Ehtishamul Haq (EH) ; Dr. Farooq Ahmad Khanday (FAK) ; Dr. Rameez A. Parra (RAP)

Prof. Rabia Hamid
Head of the Department

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Department of Nanotechnology

University of Kashmir, Hazratbal

REVISED TIME TABLE FOR 2nd SEMESTER NANOTECHNOLOGY (BATCH-2023) W.E.F. 20-04-2024

DAY	9.30 to 10.30 am	10.30 - 11.30 am	11.30 - 12.30 pm	12.30 - 1.30 pm	1.30 to 2.00 pm	2.00 to 3.00 pm	3.00 to 4.00 pm	4.00 to 5.00 pm
Monday	MSNT208-DCE (I) TM	MSNT203-CR (III) MAB	MSNT204-CR (I) GT	MSNT205-CR (I) FAK	LUNCH BREAK	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT203-CR (II) TM	MSNT203-CR (IV) MAB	MSNT204-CR (II) GT	MSNT205-CR (II) FAK		MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT201-CR (II) FA	MSNT202-CR (III) GT	MSNT202-CR (I) SM	MSNT201-CR (I) TM		MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Thursday	MSNT201-CR (III) FA	MSNT202-CR (II) SM	MSNT208-DCE (II) RH	MSNT207-DCE (I) MSL		MSNT206-DCE RH/MAB/FA/SM/TM	OE/GE	OE/GE
Friday	MSNT201-CR (IV) FA	MSNT202-CR (IV) SM	MSNT203-CR (I) RH	MSNT207-DCE (II) MSL		MSNT206-DCE RH/MAB/FA/SM/TM	OE/GE	OE/GE

MSNT201-CR	Synthesis of Nanomaterials: Physical & Chemical Approaches	MSNT205-CR	Introduction to Electronics
MSNT202-CR	Characterization Methods of Nanomaterials	MSNT206-DCE	Nanotechnology Laboratory Course-I
MSNT203-CR	Human Physiology & Disease	MSNT207-DCE	Introduction to Mathematics-II
MSNT204-CR	Concepts in Nanophysics	MSNT208-DCE	Nanobioscience & Therapeutics

Shafquat Majeed

Dr. Shafquat Majeed
Academic Counselor

Rabia Hamid

Prof. Rabia Hamid
Head of the Department

Prof. Rabia Hamid (RH) ; Dr. Mushtaq A. Beigh (MAB) ; Dr. Faheem Arjamend (FA) ; Dr. Shafquat Majeed (SM) ; Dr. Tariq Maqbool (TM)
Dr. Mohammad Saleem Lone (MSL) ; Dr. Farooq Ahmad Khanday (NA) ; Guest Teacher (GT)

*Lab Tutorials will include Practical/Lectures/Classes/Presentations conducted by the concerned faculty



Department of Nanotechnology, University of Kashmir, Srinagar

Revised time schedule for M.Sc. Nanotechnology Batch 2023 (2nd SEMESTER) as per new timings effective from 01-04-24 to 20-06-24

DAYS	9.30 to 10.30 AM	10.30 to 11.30 AM	11.30 to 12.30 PM	12.30 to 1.30 PM	1.30 to 2.00 PM	2.00 to 3.00 PM	3.00 to 4.00 PM	4.00 to 5.00 PM
Monday	MSNT208-DCE(I) TM	MSNT203-CR (III) MAB	MSNT204-CR (I) GT	MSNT205-CR (II) FAK	LUNCH BREAK	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT203-CR (II) TM	MSNT203-CR (IV) MAB	MSNT204-CR (II) GT	MSNT205-CR (I) FAK		MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT201-CR (II) FA	MSNT202-CR (I) SM	MSNT202-CR (III) GT	MSNT201-CR (I) TM		MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Thursday	MSNT201-CR (III) FA	MSNT202-CR (II) SM	MSNT208-DCE (II) RH	MSNT207-DCE (I) MSL		MSNT206-DCE RH/MAB/FA/SM/TM	OE/GE	OE/GE
Friday	MSNT201-CR (IV) FA	MSNT202-CR (IV) SM	MSNT203-CR (I) RH	MSNT207-DCE (II) MSL		MSNT206-DCE RH/MAB/FA/SM/TM	OE/GE	OE/GE

MSNT201-CR	Synthesis of Nanomaterials: Physical & Chemical Approaches	MSNT205-CR	Introduction to Electronics
MSNT202-CR	Characterization methods of Nanomaterials	MSNT206-DCE	Nanotechnology Laboratory course-I
MSNT203-CR	Human Physiology & Disease	MSNT207-DCE	Introduction to Mathematics-II
MSNT204-CR	Concepts in Nanophysics	MSNT208-DCE	Nanobioscience & therapeutics

Dr. Faheem Arjamend
Academic Counsellor

Deptt. of Nanotechnology
University of Kashmir
Prof. Rabia Hamid
Head of the Department

Faculty # Dr. Rabia Hamid (RH), Dr. Mushtaq A. Beigh (MAB), Dr. Faheem Arjamend (FA), Dr. Shafquat Majeed (SM), and Dr. Tariq Maqbool (TM).

*Guest faculty Dr. Farooq Ahmad Khanday (FAK), Dr. Mohamd Saleem Lone (MSL), and various guest teachers (GT).

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UNIVERSITY OF KASHMIR, SRINAGAR

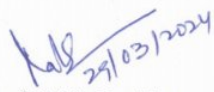
DEPARTMENT OF NANOTECHNOLOGY

Revised Timetable for OE/GE courses

This is for the information of all the concerned students enrolled in the PG 2nd semester (Batch 2023). The classwork for OE/GE commences from 04-03-2024 to 20-06-2024 as per the revised schedule.

OE/GE course code	Course title	Course instructor	Time
MSNT002GE	Tissue Engineering	Dr. Faheem Arjamend 9797717235	2.30 Pm to 3.30 Pm (WINTER) 3.00 Pm to 4.00 Pm (SUMMER)
MSNT002OE	Targeted Drug Delivery	Dr. Mushtaq A Beigh 9469153065	3.30 Pm to 4.30 Pm (WINTER) 4.00 Pm to 5.00 Pm (SUMMER)


Dr. Faheem Arjamend
Academic Counsellor


Prof. Rabia Hamid
Head of the Department

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Department of Nanotechnology, University of Kashmir, Srinagar

Time Schedule for M.Sc. Nanotechnology Batch 2023 (2nd SEMESTER) EFFECTIVE FROM 04-03-2024 to 20-06-2024

DAYS	10.00 to 11.00 AM	11.00 to 12.00 AM	12.00 to 1.00 PM	1.00 to 1.30 PM	1.30 to 2.30 PM	2.30 to 3.30 PM	3.30 to 4.30 PM
Monday	MSNT201-CR (III) FA	MSNT204-CR (I) GT	MSNT207-DCE (I) GT	LUNCH BREAK	MSNT205-CR (II) FAK	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT201-CR (IV) FA	MSNT208-DCE (II) RH	MSNT204-CR (II) GT		MSNT205-CR (I) FAK	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT201-CR (I) SM	MSNT201-CR (II) FA	MSNT208-DCE(I) TM		MSNT203-CR (I) RH	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Thursday	MSNT202-CR (IV) GT	MSNT202-CR (II) SM	MSNT203-CR (II) TM		MSNT203-CR (III) MAB	OE/GE	OE/GE
Friday	MSNT203-CR (IV) MAB	MSNT202-CR (III) GT	MSNT201-CR (I) TM		MSNT207-DCE (II) GT	OE/GE	OE/GE
Saturday	MSNT206-DCE RH/MAB/FA/SM/TM				MSNT206-DCE RH/MAB/FA/SM/TM	OE/GE	OE/GE

MSNT201-CR	Synthesis of Nanomaterials: Physical & Chemical Approaches	MSNT205-CR	Introduction to Electronics
MSNT202-CR	Characterization methods of Nanomaterials	MSNT206-DCE	Nanotechnology Laboratory course-I
MSNT203-CR	Human Physiology & Disease	MSNT207-DCE	Introduction to Mathematics-II
MSNT204-CR	Concepts in Nanophysics	MSNT208-DCE	Nanobioscience & therapeutics

Dr. Faheem Arjamend
Dr. Faheem Arjamend

Academic Counsellor

Faculty # Dr. Rabia Hamid (RH), Dr. Mushtaq A. Beigh (MAB), Dr. Faheem Arjamend (FA), Dr. Shafquat Majeed (SM), and Dr. Tariq Maqbool (TM).

*Guest faculty Dr. Farooq Ahmad Khanday (FAK) and various guest teachers (GT)

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Prof. Rabia Hamid
Head of the Department





UNIVERSITY OF KASHMIR SRINAGAR

Department of Nanotechnology

Timetable for OE/GE courses

This is for the information of all concerned students enrolled in PG 4th semester (Batch 2022) that their classwork for GE courses will start from 01-03-2024 to 30-06-2024 as per the following schedule.

OE/GE course code	Course title	Course instructor	Time
MSNT005GE	Stem Cells & Regenerative Medicine	Dr. Tariq Maqbool	3.30 Pm to 4.30 Pm (WINTER) 4.05 Pm to 5.05 Pm (SUMMER)

Dr. Faheem Arjamend
Academic Counselor

Deptt. of Nanotechnology
Un- Prof. Rabia Hamid
Head of Department

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