



Department of Nanotechnology, University of Kashmir, Srinagar

Time Schedule for M.Sc. Nanotechnology (Ist 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 Arjamend
 Academic Counsellor


Prof. Rabia Hamid
 Head of the Department
 Hazratbal, Srinagar

Faculty # Prof. Rabia Hamid (RH), Dr. Mushtaq A. Beigh (MAB), Dr. Faheem Arjamend (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/Classes conducted by the concerned faculty for students in small groups.





Department of Nanotechnology, University of Kashmir, Srinagar

Winter Time Schedule for M.Sc. Nanotechnology (3rd SEMESTER) Batch 2021, effective from 01-11-2023

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	MSNT301-CR (I) SM	MSNT304-CR (II) MAB/RP	MSNT307-DCE (I) FA	Break	MSNT302-CR(IV) FAK	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT304-CR (I) RH/MAB/FA/SM/TM	MSNT306-DCE (II) TM	MSNT307-DCE(II) FA		MSNT302-CR (I) FAK	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT306-DCE (I) TM	MSNT301-CR (IV) FA	MSNT303-CR (IV) MAB		MSNT302-CR (II) FAK	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Thursday	MSNT303-CR (III) MAB	Bridge Course RH/MAB/FA/SM/TM	MSNT303-CR (I) RH		MSNT302-CR(III) FAK	OE/GE	OE/GE
Friday	MSNT301-CR (III) SM	MSNT301-CR (II) SM	MSNT303-CR (II) RH		MSNT305-DCE RH/MAB/FA/SM/TM	OE/GE	OE/GE
Saturday	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM

MSNT301-CR	Nanomaterials: Properties & Applications	MSNT305-DCE	Nanotechnology Laboratory Course-II
MSNT302-CR	Nanoelectronics: Sensors & Devices	MSNT306-DCE	Nanomedicine-II
MSNT303-CR	Nanomedicine-I	MSNT307-DCE	Environmental Nanotechnology
MSNT304-CR	Seminar & Research Methodology		

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##Guest faculty: Dr. Farooq Ahmad Khanday, and different Resource Persons (RP).

Bridge Courses will be additional Lectures/Classes conducted by the concerned faculty for students in small groups.

Copy to:

1. All faculty
2. Website/Noticeboard





Department of Nanotechnology, University of Kashmir, Srinagar

Winter Time Schedule for M.Sc. Nanotechnology (SEM I) Batch 2023 EFFECTIVE FROM 01-11-2023 to 27-11-2023

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	MSNT102-CR (I) AMT	Lab Tutorial TM	MSNT107-DCE (I) MSL	Break	MSNT104-CR (I) NA	MSNT101-CR (III) SM	MSNT108-DCE (I) TM
Tuesday	MSNT102-CR (II) AMT	Lab Tutorial MAB	MSNT103-CR (I) RH		MSNT104-CR (I) NA	MSNT105-DCE (II) FA	MSNT101-CR (II) SM
Wednesday	MSNT102-CR (III) AMT	Lab Tutorial SM	MSNT103-CR (II) RH		MSNT101-CR (I) SM	MSNT106-DCE (II) MAB	MSNT101-CR (IV) FA
Thursday	MSNT102-CR (IV) AMT	Lab Tutorial FA	MSNT103-CR (III) TM		MSNT108-DCE (II) MAB	OE/GE	OE/GE
Friday	MSNT106-DCE (I) MAB	MSNT103-CR (IV) TM	MSNT107-DCE (II) MSL		MSNT105-DCE (I) FA	OE/GE	OE/GE
Saturday	Bridge Course RH/MAB/FA/SM/T M	Lab Tutorial RA	Bridge Course RH/MAB/FA/SM/TM		Bridge Course RH/MAB/FA/SM/TM	Bridge Course RH/MAB/FA/SM/TM	Bridge Course RH/MAB/FA/SM/TM

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

Faheem
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Academic Counsellor

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Deptt. Nanotechnology
Prof. Rabia Hamid
Head of the Department
Hazratbal, Srinagar.

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##Guest faculty, Dr. Mohammad Saleem Lone (MSL), Dr. Nayeem Ahmad (NA) and Dr. Abdul Mateen Tantray (AMT).
Lab Tutorials will be additional Practical/Lectures/Classes/Presentations conducted by the concerned faculty.





UNIVERSITY OF KASHMIR, SRINAGAR

DEPARTMENT OF NANOTECHNOLOGY

Winter time table for OE/GE courses

For all concerned students in the PG 1st semester (Batch 2023), classwork for OE/GE courses offered by this department will commence from 01-11-2023 as per the following schedule:

OE/GE course code	Course title	Course instructor	Time
MSNT001GE	Introduction to Nanobiotechnology: Concepts and Applications in Health and Medicine	Dr. Tariq Maqbool 9086444490	2.30 Pm to 3.30 Pm
MSNT001OE	Nanoscience & Nanotechnology: An Introduction	Dr. Shafquat Majeed 9901228837	3.30 Pm to 4.30 Pm


Dr. Faheem Arjamend
Academic Counsellor


Prof. Rabia Hamid
Head of the Department
Hazratbal, Srinagar.

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- File

2nd floor, Science Block, University Campus, Hazratbal Srinagar- 190 006, Kashmir (J&K), India



UNIVERSITY OF KASHMIR, SRINAGAR

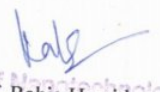
DEPARTMENT OF NANOTECHNOLOGY

Time table for OE/GE courses

For all concerned students in the MSc 1st semester (Batch 2023), classwork for OE/GE courses will start from 07-09-2023 as per the following schedule.

OE/GE course code	Course title	Course instructor	Time
MSNT001GE	Introduction to Nanobiotechnology: Concepts and Applications in Health and Medicine	Dr. Tariq Maqbool 9086444490	3.00 Pm to 4.00 Pm
MSNT001OE	Nanoscience & Nanotechnology: An Introduction	Dr. Shafquat Majeed 9901228837	4.00 Pm to 5.00 Pm


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Department of Nanotechnology

University of Kashmir, Hazratbal

TIME TABLE FOR 1ST SEMESTER NANOTECHNOLOGY (BATCH-2023) W.E.F 01-09-23

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) AMT	Lab Tutorial* MAB	MSNT107-DCE (I) MSL	Break		MSNT104-CR (II) NA	MSNT101-CR (III) SM	MSNT108-DCE (I) TM
Tuesday	MSNT102-CR (II) AMT	Lab Tutorial* FA	MSNT103-CR (I) RH			MSNT104-CR (II) NA	MSNT105-DCE (II) FA	MSNT101-CR (II) SM
Wednesday	MSNT102-CR (III) AMT	Lab Tutorial* TM	MSNT103-CR (II) RH			MSNT101-CR (I) SM	MSNT106-DCE (II) MAB	MSNT101-CR (IV) FA
Thursday	MSNT102-CR (IV) AMT	Lab Tutorial* SM	MSNT103-CR (III) TM			MSNT108-DCE (II) MAB	OE/GE	OE/GE
Friday	MSNT106-DCE (I) MAB	MSNT103-CR (IV) TM	MSNT105-DCE (I) FA			Lab Tutorial* RH	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

FA

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Academic Counsellor

Rab

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Dr. Mohammad Saleem Lone (MSL), Dr. Nayeem Ahmad (NA) and Dr. Abdul Mateen Tantray (AMT)

*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 (3rd SEMESTER) Batch 2021, effective from 18-08-2023 to 30-11-2023

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	MSNT301-CR (I) SM	MSNT304-CR (II) MAB/RP	MSNT307-DCE (I) FA	MSNT301-CR (III) SM	Break	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT306-DCE (II) TM	MSNT304-CR (I) RH/MAB/FA/SM/TM	MSNT307-DCE (II) FA	MSNT302-CR (I) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT306-DCE (I) TM	MSNT301-CR (IV) FA	MSNT303-CR (IV) MAB	MSNT302-CR (II) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Thursday	MSNT303-CR (III) MAB	Bridge Course RH/MAB/FA/SM/TM	MSNT303-CR (I) RH	MSNT302-CR (III) FAK		Bridge Course RH/MAB/FA/SM/TM	OE/GE	OE/GE
Friday	MSNT301-CR (II) SM	Bridge Course RH/MAB/FA/SM/TM	MSNT303-CR (II) RH	MSNT302-CR (IV) FAK		Bridge Course RH/MAB/FA/SM/TM	OE/GE	OE/GE

MSNT301-CR	Nanomaterials: Properties & Applications	MSNT305-DCE	Nanotechnology Laboratory Course-II
MSNT302-CR	Nanoelectronics: Sensors & Devices	MSNT306-DCE	Nanomedicine-II
MSNT303-CR	Nanomedicine-I	MSNT307-DCE	Environmental Nanotechnology
MSNT304-CR	Seminar & Research Methodology		

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Time Schedule for M.Sc. Nanotechnology (3rd SEMESTER) Batch 2022, effective from 18-08-2023 to 30-11-2023

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	MSNT301-CR (I) SM	Bridge Course MAB	MSNT307-DCE (I) FA	MSNT301-CR (IV) SM/GT	Break	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT306-DCE (II) TM	MSNT304-CR (I) RH/MAB/FA/SM/TM	MSNT307- DCE(II) FA	MSNT302-CR (I) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT306-DCE (I) TM	MSNT304-CR (II) MAB	MSNT303-CR (IV) MAB	MSNT302-CR (II) FAK		MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM	MSNT305-DCE RH/MAB/FA/SM/TM
Thursday	MSNT303-CR (III) MAB	Bridge Course SM	MSNT303-CR (I) RH	MSNT302-CR(III) FAK		Bridge Course FA	OE/GE	OE/GE
Friday	MSNT301-CR (II) SM	Bridge Course RH	MSNT303-CR (II) RH	MSNT302-CR (IV) FAK		Bridge Course TM	OE/GE	OE/GE

MSNT301-CR	Nanomaterials: Properties & Applications	MSNT305-DCE	Nanotechnology Laboratory Course-II
MSNT302-CR	Nanoelectronics: Sensors & Devices	MSNT306-DCE	Nanomedicine-II
MSNT303-CR	Nanomedicine-I	MSNT307-DCE	Environmental Nanotechnology
MSNT304-CR	Seminar & Research Methodology		

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Time Schedule for M.Sc. Nanotechnology (Ist SEMESTER) Batch 2023 EFFECTIVE FROM 10-08-2023 to 27-11-2023

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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
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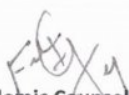


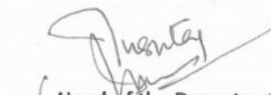
Department of Nanotechnology, University of Kashmir, Srinagar

Time Schedule for M.Sc. Nanotechnology Batch 2022 (2nd SEMESTER) EFFECTIVE FROM 20-03-2023

DAYS	10.00 to 11.00 AM	11.00 to 12.00 AM	12.00 to 1.00 PM	1.00 to 1.45 PM	1.45 to 3.40 PM	2.45 to 4.00 PM	3.45 to 4.30 PM
Monday	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT203-CR (IV) MAB	MSNT201-CR (I) TM	LUNCH BREAK	MSNT204-CR (I) KAS	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Tuesday	MSNT208-DCE(I) TM	MSNT208-DCE (II) MAB	MSNT202-CR (I) SM		MSNT205-CR (II) FAK	MSNT204-CR (II) KAS	MSNT206-DCE RH/MAB/FA/SM/TM
Wednesday	MSNT202-CR (II) SM	MSNT203-CR (I) RH	MSNT201-CR (III) FA		MSNT205-CR (I) FAK	MSNT206-DCE RH/MAB/FA/SM/TM	MSNT206-DCE RH/MAB/FA/SM/TM
Thursday	MSNT202-CR (IV) SM	MSNT203-CR (III) RH	MSNT201-CR (II) FA		MSNT207-DCE (I) MSL/GT	OE/GE	OE/GE
Friday	MSNT203-CR (II) TM	MSNT202-CR (III) KAS	MSNT201-CR (IV) FA		MSNT207-DCE (II) MSL/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


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