



MAHATMA GANDHI UNIVERSITY, KERALA

No.29341/CSS1-2/2026/CSS 1

Dated: 07.04.2026

NOTIFICATION

It is hereby notified that the result of the **I Semester M.Sc. Physics (Nanoscience and Nanotechnology), M.Sc. Chemistry (Nanoscience and Nanotechnology)**, in the Faculty of Science (**2025 Admission Regular/2024 Admission Reappearance/ Improvement, 2023 Admission Reappearance**) Degree Examinations of the **School of Energy Materials** under the Credit and Semester System held in **December 2025** is published on **07.04.2026**.

Applications for revaluation of answer scripts can be submitted online through Department Management System (DMS) Portal (<http://dms.mgu.ac.in/gsl/>) by paying the required fee of Rs.485/- (Rupees Four Hundred and Eighty Five Only) per paper along with an application fee of Rs.55/- (Rupees Fifty Five Only) on or before **22.04.2026**.

Applications for scrutiny of answer scripts can be submitted online through Department Management System (DMS) Portal (<http://dms.mgu.ac.in/gsl/>) by paying the required fee of Rs.210/- (Rupees Two hundred and Ten Only) per paper along with an application fee of Rs.55/- (Rupees Fifty Five Only) on or before **22.04.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Energy Materials
2. PS to VC/PVC
3. PA to CE
4. PRO/Enquiry
5. SF
6. AR 25/DR 2/JR 2(Exams)
7. CE2 Exam Monitoring, IT CELL2, Web upload, Call Centre 1/2/ SSD

Draft #4 of File 29341/CSS1-2/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 01-Apr-2026



School of Nanoscience and Nanotechnology

First Semester M.Sc. Physics(Nanoscience andNanotechnology(2025 Admission Regular)Degree Examination December 2025

Academic Year 2025

Reg. No	NSM21C31	NSM21C32	NSM21C33	NSM21C34	NSM21C35	NSM21C36	NSM21E26	SGPA	GRADE
MG25C4193001	B only	B only	A only	A only	B plus	A only	B only	7.00	B plus
MG25C4193002	A only	B plus	A only	A only	B only	A only	A only	7.57	B plus
MG25C4193003	B only	B only	B only	B plus	C	A only	B only	6.29	B only
MG25C4193004	A plus	A only	A plus	A only	A only	A plus	A only	8.43	A only
MG25C4193005	B only	C	C	A only	C	A only	B plus	6.29	B only
MG25C4193006	A only	B plus	B plus	A only	B plus	A plus	B plus	7.57	B plus
MG25C4193007	B plus	B only	A plus	A only	B only	A plus	A only	7.57	B plus
MG25C4193008	C	F	Ab	B only	Ab	A only	C	0.00	F
MG25C4193009	A only	A only	A only	A plus	B plus	A plus	A only	8.14	A only
MG25C4193010	A plus	B only	A plus	A only	B plus	A plus	A only	8.00	A only

NSM21C31:Quantum Mechanics I(Core Course-3 Credits)

NSM21C32:Mathematical Physics I(Core Course-3 Credits)

NSM21C33:Classical Mechanics(Core Course-3 Credits)

NSM21C34:Condensed Matter Physics I(Core Course-3 Credits)

NSM21C35:Basic Electronics(Core Course-3 Credits)

NSM21C36:Basic Electronics lab(Core Course-3 Credits)

NSM21E26:Introduction to Nanomaterials(Elective Course-3 Credits)

Dr. SREEJIT C M

Controller of Examinations

Draft #4 of File 29341/CSS1-2/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 01-Apr-2026



School of Nanoscience and Nanotechnology

First Semester M.Sc. Physics(Nanoscience andNanotechnology(2024 Admission Reappearance/ Improvement)Degree Examination December 2025

Academic Year 2024

Reg. No	NSM21C31	NSM21C32	NSM21C33	NSM21C34	NSM21C35	NSM21C36	NSM21E26	SGPA	GRADE
MG24C4193012			B plus					5.71	C

NSM21C31:Quantum Mechanics I(Core Course-3 Credits)

NSM21C32:Mathematical Physics I(Core Course-3 Credits)

NSM21C33:Classical Mechanics(Core Course-3 Credits)

NSM21C34:Condensed Matter Physics I(Core Course-3 Credits)

NSM21C35:Basic Electronics(Core Course-3 Credits)

NSM21C36:Basic Electronics lab(Core Course-3 Credits)

NSM21E26:Introduction to Nanomaterials(Elective Course-3 Credits)

Dr. SREEJIT C M

Controller of Examinations



School of Nanoscience and Nanotechnology

First Semester M.Sc. Chemistry (Nanoscience and Nanotechnology)(2025 Admission Regular)Degree Examination December 2025

Academic Year 2025

Reg. No	NSM22C59	NSM22C60	NSM22C61	NSM22C62	NSM22C63	NSM22C64	NSM22E45	NSM22E47	SGPA	GRADE
MG25C4171001	A only	B only	B plus	A only	A only	A only	B plus	B plus	7.41	B plus
MG25C4171002	A plus	A only	A plus	A plus	A plus	A only	A plus	A plus	8.73	A only
MG25C4171003	B only	B only	B plus	A plus	A only	B plus	B plus	C	6.95	B only
MG25C4171004	O	A only	A plus	A plus	O	A plus	A plus	A only	9.05	A plus
MG25C4171005	B plus	B plus	A only	A plus	A plus	A only	A only	A only	8.00	A only
MG25C4171006	A only	B only	B only	A plus	A plus	A only	A only	A only	7.73	B plus
MG25C4171007	A plus	A only	A only	A only	A plus	A only	A only	A only	8.27	A only
MG25C4171008	B plus	A only	B only	A only	B plus	A only	B only	A plus	7.36	B plus
MG25C4171009	A plus	B plus	B plus	A plus	A plus	A plus	A plus	A plus	8.45	A only
MG25C4171010	B plus	B only	B only	A only	A only	A only	B plus	A plus	7.32	B plus

NSM22C59: Inorganic Chemistry I - Chemistry of non- transition elements and Coordination compounds (Core Course-3 Credits)

NSM22C60:Organic Chemistry I - Structural and Molecular Organic Chemistry(Core Course-3 Credits)

NSM22C61: Physical Chemistry I - Quantum, Statistical and Chemical dynamics (Core Course-3 Credits)

NSM22C62:Introduction to Nanomaterials(Core Course-3 Credits)

NSM22C63:Practical I - Inorganic Chemistry(Core Course-3 Credits)

NSM22C64:Practical II - Organic Chemistry(Core Course-3 Credits)

NSM22E45:Chemistry of Natural Products (Elective Course-2 Credits)

NSM22E47:Polymer Chemistry(Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations

Draft #4 of File 29341/CSS1-2/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 01-Apr-2026



School of Nanoscience and Nanotechnology

First Semester M.Sc. Chemistry (Nanoscience and Nanotechnology)(2023 Admission Reappearance)Degree Examination December 2025

Academic Year 2023

Reg. No	NSM22C59	NSM22C60	NSM22C61	NSM22C62	NSM22C63	NSM22C64	NSM22E45	NSM22E47	SGPA	GRADE
272330	C	F					P		0.00	F

NSM22C59: Inorganic Chemistry I - Chemistry of non- transition elements and Coordination compounds (Core Course-3 Credits)

NSM22C60:Organic Chemistry I - Structural and Molecular Organic Chemistry(Core Course-3 Credits)

NSM22C61: Physical Chemistry I - Quantum, Statistical and Chemical dynamics (Core Course-3 Credits)

NSM22C62:Introduction to Nanomaterials(Core Course-3 Credits)

NSM22C63:Practical I - Inorganic Chemistry(Core Course-3 Credits)

NSM22C64:Practical II - Organic Chemistry(Core Course-3 Credits)

NSM22E45:Chemistry of Natural Products (Elective Course-2 Credits)

NSM22E47:Polymer Chemistry(Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations