



MAHATMA GANDHI UNIVERSITY, KERALA

No.22781/CSS1-2/2025/CSS 1

Dated: 21.03.2026

NOTIFICATION

It is hereby notified that the result of **III Semester M.Sc. Physics (Nanoscience and Nanotechnology) & M.Sc. Chemistry (Nanoscience and Nanotechnology)- Degree Examinations held in December 2025 under the Faculty of Science (2024 Admission Regular, 2023 Admission Reappearance) of the School of Nanoscience and Nanotechnology** under the Credit and Semester system is published on **21.03.2026**.

Applications for revaluation of answer scripts can be submitted online through the Department Management System (DMS) Portal (<http://dms.mgu.ac.in/gs/>) by paying the required fee of Rs.460/- (Rupees Four Hundred and Sixty Only) per paper along with an application fee of Rs.50/- (Rupees Fifty Only) on or before **06.04.2026**.

Applications for scrutiny of answer scripts can be submitted online through Department Management System (DMS) Portal (<http://dms.mgu.ac.in/gs/>) by paying the required fee of Rs.200/- (Rupees Two hundred Only) per paper along with an application fee of Rs.50/- (Rupees Fifty Only) on or before **06.04.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. HOD, School of Nanoscience and Nanotechnology
2. CE, Kannur University (with C/L)
3. PS to VC
4. PA to CE
5. PRO/Enquiry/SSD/Call Centre 1/2.
6. AR 25/ DR 2/ JR 2 (Exam)/SSD.
7. Stock File
8. CE2 EXAM MONITORING



School of Nanoscience and Nanotechnology

Third Semester M.Sc.Physics (2024 Admission Regular / 2023 Admission Reappearance) Degree Examination December 2025

Academic Year 2024

Reg. No	AIM21031	BSM21041	COM21032	ESM21098	IRM21034	NSM21C42	NSM21C43	NSM21C44	NSM21C45	NSM21C46	NSM21E32	NSM21E34	SGPA	GRADE
MG24C4193001			B plus			B only	B only	B only	B only	A plus	A only	B plus	6.83	B only
MG24C4193002	A plus					B plus	C	A plus	B only	A plus	A plus	A only	7.75	B plus
MG24C4193003				B only		A only	B plus	A only	B plus	A only	A only	A plus	7.54	B plus
MG24C4193004					A plus	B only	C	A only	B only	A only	A plus	A only	7.38	B plus
MG24C4193005			B plus			B plus	B plus	A plus	A only	A plus	A plus	A only	7.92	B plus
MG24C4193006					A plus	C	C	B plus	B only	A only	A plus	B plus	7.00	B plus
MG24C4193007	A plus					A plus	O	O	A plus	A plus	A plus	O	9.38	A plus
MG24C4193008			A only			A plus	C	A plus	B only	A plus	A only	A only	7.75	B plus
MG24C4193009		A only				A only	B only	B only	C	A only	B plus	A only	7.04	B plus
MG24C4193010	A only					C	F	F	F	A plus	A only	B only	0.00	F
MG24C4193011	B only					B only	F	F	F	B plus	B only	C	0.00	F
MG24C4193012		B plus				B only	C	B only	C	A plus	A only	B only	6.46	B only
MG24C4193013			A only			B plus	B plus	A only	B plus	A only	B plus	A plus	7.67	B plus

AIM21031:Python for Machine Learning(Open Course-4 Credits)

BSM21041:Microbiology in Everyday Life(Open Course-4 Credits)

COM21032:Python Programming for Scientific Research (Open Course-4 Credits)

ESM21098:Environment and Sustainable Development(Open Course-4 Credits)

IRM21034:Issues in Contemporary International Relations (Open Course-4 Credits)

NSM21C42:Numerical Methods & Programming (Core Course-3 Credits)

NSM21C43:Mathematical Physics II (Core Course-3 Credits)

NSM21C44:Nuclear and Particle Physics(Core Course-3 Credits)

NSM21C45:Atomic and Molecular Physics (Core Course-3 Credits)

NSM21C46:Mini Project / Review Report (Core Course-3 Credits)

NSM21E32:Nanotechnology for Energy Applications (Elective Course-2 Credits)

NSM21E34:Nanomagnetic Materials (Elective Course-3 Credits)

Draft #16 of File 22781/CSS1-2/2025/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 21-Mar-2025



School of Nanoscience and Nanotechnology

Third Semester M.Sc.Chemistry (2024 Admission Regular / 2023 Admission Reappearance) Degree Examination December 2025

Academic Year 2024

Reg. No	AIM21031	COM21032	ESM21098	NSM22C71	NSM22C72	NSM22C73	NSM22C74	NSM22E52	NSM22E53	SGPA	GRADE
MG24C4171001			B plus	A only	B plus	A only	A plus	A plus	A only	7.90	B plus
MG24C4171002	A only			B only	C	B plus	A only	A only	A plus	7.20	B plus
MG24C4171003		B plus		A only	A only	A plus	O	A plus	O	8.55	A only
MG24C4171004		B plus		A only	A only	A plus	O	A plus	A plus	8.45	A only
MG24C4171005		B only		B only	B plus	A only	A only	A only	B plus	7.05	B plus
MG24C4171006		B plus		B only	B only	A only	A plus	A only	A plus	7.45	B plus
MG24C4171007	A plus			B plus	A only	A only	A plus	A plus	A plus	8.40	A only
MG24C4171008	A plus			A only	B plus	A only	A plus	A plus	O	8.50	A only
MG24C4171009	A only			B only	B only	B plus	A only	B plus	B plus	7.05	B plus

AIM21031:Python for Machine Learning (Open Course-4 Credits)

COM21032:Python Programming for Scientific Research (Open Course-4 Credits)

ESM21098:Environment and Sustainable Development(Open Course-4 Credits)

NSM22C71:Organic Chemistry III - Advanced Organic Chemistry(Core Course-3 Credits)

NSM22C72:Physical Chemistry II - Solid state and Advanced Materials(Core Course-3 Credits)

NSM22C73:Advanced Characterization techniques for nanomaterials(Core Course-3 Credits)

NSM22C74:Practical IV - Physical Chemistry(Core Course-3 Credits)

NSM22E52:Nanotechnology in Energy (Elective Course-2 Credits)

NSM22E53:Advanced Nanobiology(Elective Course-2 Credits)