



MAHATMA GANDHI UNIVERSITY, KERALA

No.21309/CSS1-2/2026/CSS 1

Dated: 07.04.2026

NOTIFICATION

It is hereby notified that the result of **I Semester M.Sc. Physics (Nanoscience and Nanotechnology) - Jointly conducted with Kannur University** in the Faculty of Science (2024 **Admission Reappearance/ Improvement**) Degree Examinations of the **School of Nanoscience and Nanotechnology** under the Credit and Semester System held in **January 2026** 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/gs/>) 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/gs/>) 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 Nanoscience and Nanotechnology
2. PS to VC
3. PA to CE
4. PRO/Enquiry
4. SF

Draft #8 of File 21309/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 AND NANOTECHNOLOGY) JOINTLY CONDUCTED WITH KANNUR UNIVERSITY DEGREE
EXAMINATION JANUARY 2026 (2024 Admission Reappearance) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2024

Reg. No	MGKUMPNSC01	MGKUMPNSC02	MGKUMPNSC03	MGKUMPNSC04	MGKUMPNSC05	MGKUMPNSC06	MGKUMPNSC07	MGKUMPNSE01	SGPA	GRADE
MG24C4172002				P					6.13	B only
MG24C4172003				P					5.50	P
MG24C4172007				F					0.00	F

MGKUMPNSC01 :Classical Mechanics (Core Course-4 Credits)

MGKUMPNSC02:Mathematical Physics I(Core Course-3 Credits)

MGKUMPNSC03:Basic Electronics(Core Course-3 Credits)

MGKUMPNSC04:Atomic and Molecular Physics(Core Course-3 Credits)

MGKUMPNSC05:Introduction to Nanomaterials(Core Course-3 Credits)

MGKUMPNSC06:Practical I - General Physics (Core Course-2 Credits)

MGKUMPNSC07:Practical II - Electronics - Practical(Core Course-2 Credits)

MGKUMPNSE01:Statistical Physics(Elective Course-4 Credits)



MAHATMA GANDHI UNIVERSITY, KERALA

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

Dated: 07.04.2026

NOTIFICATION

It is hereby notified that the result of **III Semester M.Sc. Chemistry (Nanoscience and Nanotechnology) (2023 Admission Reappearance)- Degree Examinations** held in **December 2025** under the **Faculty of Science** of the **School of Nanoscience and Nanotechnology** under the Credit and Semester system is published on **07.04.2026**.

Applications for revaluation of answer scripts can be submitted online through the 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. 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



Mahatma Gandhi University, Kottayam, Kerala

Result Sheet of Third Semester, Supplementary December 2025

School of Nanoscience and Nanotechnology

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

Academic Year 2023

Reg. No	COM21O32	ESM21O98	GDM21O16	NSM22C71	NSM22C72	NSM22C73	NSM22C74	NSM22E52	NSM22E53	SGPA	GRADE
272321				B only						6.30	B only
272330				C						5.50	C

COM21O32:Python Programming for Scientific Research (Open Course-4 Credits)

ESM21O98:Environment and Sustainable Development (Open Course-4 Credits)

GDM21O16:Introduction to Philosophy of Science(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)