



MAHATMA GANDHI UNIVERSITY, KERALA

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

Dated: 09.03.2026

NOTIFICATION

It is hereby notified that the result of **I Semester M.Sc. Physics (Nanoscience and Nanotechnology), M.Sc. Chemistry (Nanoscience and Nanotechnology) - [Jointly conducted with Kannur University]** in the Faculty of Science (**2025 Admission Regular, 2024 Admission Reappearance/ Improvement & 2023 Admission Reappearance**) Degree Examinations of the **School of Nanoscience and Nanotechnology** under the Credit and Semester System held in **January 2026** is published on **09.03.2026**.

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.460/- (Rupees Four Hundred and Sixty Only) per paper along with an application fee of Rs.50/ (Rupees Fifty Only) on or before **24.03.2026**.

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 **24.03.2026**.

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 #3 of File 21309/CSS1-2/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 09-Mar-2026



School of Nanoscience and Nanotechnology

PROVISIONAL STATEMENT OF RESULTS(GRADES) OF CANDIDATES APPEARED FOR FIRST SEMESTER M.Sc. PHYSICS(NANOSCIENCE AND NANOTECHNOLOGY) JOINTLY CONDUCTED WITH KANNUR UNIVERSITY DEGREE EXAMINATION JANUARY 2026 (2025-2027 BATCH REGULAR) UNDER CREDIT AND SEMESTER SYSTEM(Programme- M.Sc Physics)

Academic Year 2025

Reg. No	MGKUMPNSC01	MGKUMPNSC02	MGKUMPNSC03	MGKUMPNSC04	MGKUMPNSC05	MGKUMPNSC06	MGKUMPNSC07	MGKUMPNSE01	SGPA	GRADE
MG25C4172001	A plus	A only	A only	A plus	A only	O	A plus	A only	8.54	A only
MG25C4172002	A only	B only	P	B only	B plus	A plus	A plus	B plus	7.00	B plus
MG25C4172003	B plus	B only	P	B only	B only	A plus	A plus	B plus	6.71	B only
MG25C4172004	A plus	B only	B only	B only	P	A only	A only	A only	7.04	B plus

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)



School of Nanoscience and Nanotechnology

PROVISIONAL STATEMENT OF RESULTS(GRADES) OF CANDIDATES APPEARED FOR FIRST SEMESTER M.Sc.CHEMISTRY(NANOSCIENCE AND NANOTECHNOLOGY) JOINTLY CONDUCTED WITH KANNUR UNIVERSITY DEGREE EXAMINATION JANUARY 2026 (2025-2027 BATCH REGULAR) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2025

Reg. No	MGKUMPNSC30	MGKUMPNSC31	MGKUMPNSC32	MGKUMPNSC33	MGKUMPNSC34	MGKUMPNSC35	MGKUMPNSC36	MGKUMPNSE13	SGPA	GRADE
MG25C4188001	A plus	B plus	A only	A only	B plus	A only	A plus	A only	8.00	A only
MG25C4188002	A plus	B plus	B plus	B plus	A only	B plus	A plus	A plus	7.96	B plus
MG25C4188003	O	B plus	A plus	A plus	A only	B plus	A plus	A plus	8.63	A only
MG25C4188004	B plus	B plus	B plus	B plus	B only	B only	A only	B plus	6.88	B only
MG25C4188005	A only	B plus	A plus	A plus	A only	A only	A plus	A plus	8.38	A only
MG25C4188006	A only	B only	B plus	A only	B plus	A plus	A plus	A only	7.67	B plus
MG25C4188007	B plus	P	B plus	B plus	A only	A plus	A plus	B plus	7.21	B plus

MGKUMPNSC30:Coordination Chemistry(Core Course-4 Credits)

MGKUMPNSC31:Structural and Molecular Organic Chemistry(Core Course-3 Credits)

MGKUMPNSC32:Quantum Chemistry and Group Theory(Core Course-3 Credits)

MGKUMPNSC33:Physical Chemistry I(Core Course-3 Credits)

MGKUMPNSC34:Introduction to Nanomaterials(Core Course-3 Credits)

MGKUMPNSC35:Practical I - Organic Chemistry(Core Course-2 Credits)

MGKUMPNSC36: Practical II - Inorganic Chemistry(Core Course-2 Credits)

MGKUMPNSE13: Nanocomposites(Elective Course-4 Credits)