



MAHATMA GANDHI UNIVERSITY, KERALA

No.200/CSS1/2/2025

Dated: 13.03.2025

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 (**2024 Admission**) Degree Examinations of the **School of Nanoscience and Nanotechnology** under the Credit and Semester System held in **January 2025** is published on **13.03.2025**.

The application for revaluation of answer scripts in the prescribed form along with the required fee of Rs.435/- Rupees (Four Hundred and Thirty Five) per paper, should be forwarded so as to reach the Office of the director of **School of Nanoscience and Nanotechnology** on or before **28.03.2025**.

The application for scrutiny of answer scripts in the prescribed form along with the required fee of Rs.190/- Rupees (One hundred and Ninety Only) per paper, should be forwarded so as to reach the Office of the director of **School of Nanoscience and Nanotechnology** on or before **28.03.2025**.

Applications for scrutiny and revaluation of answer scripts can be downloaded from the University Website (www.mgu.ac.in) and the cost of application Rs.45/-(Rupees Forty Five Only) should be paid along with the fee for revaluation/ Scrutiny. Photocopies of the mark lists & Hall Ticket should be submitted with these applications. Incomplete and late applications will be rejected.

Photocopies (duly attested) of the Mark list or Hall ticket should be attached to these applications

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

- 1.The Director, School of Nanoscience and Nanotechnology
2. PS to VC/PVC
3. PA to CE
4. PRO/Enquiry
4. SF

MAHATMA GANDHI UNIVERSITY

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 2025 (2024-2026 BATCH REGULAR) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2024

Reg. No	MGKUMPNSC01	MGKUMPNSC02	MGKUMPNSC03	MGKUMPNSC04	MGKUMPNSC05	MGKUMPNSC06	MGKUMPNSC07	MGKUMPNSE01	SGPA	GRADE
MG24C4172001	B Plus	B Only	B Only	P	B Only	A Plus	A Plus	A Plus	7.04	B Plus
MG24C4172002	P	P	P	F	B Only	A Plus	A Plus	B Plus	0.00	F
MG24C4172003	P	P	P	F	P	A Only	A Only	P	0.00	F
MG24C4172004	B Plus	B Only	A Only	B Only	B Only	A Plus	A Plus	A Only	7.25	B Plus
MG24C4172005	A Only	A Only	B Plus	B Only	B Plus	A Plus	A Plus	A Only	7.67	B Plus
MG24C4172006	B Plus	B Plus	B Plus	B Only	B Only	A Plus	A Plus	A Plus	7.42	B Plus
MG24C4172007	P	P	P	F	P	B Plus	A Only	P	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)

Dr. SREEJIT C M

Controller of Examinations

MAHATMA GANDHI UNIVERSITY

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 2025 (2024-2026 BATCH REGULAR) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2024

Reg. No	MGKUMPNSC30	MGKUMPNSC31	MGKUMPNSC32	MGKUMPNSC33	MGKUMPNSC34	MGKUMPNSC35	MGKUMPNSC36	MGKUMPNSE13	SGPA	GRADE
MG24C4188001	B Plus	B Plus	A Only	A Only	B Plus	A Only	A Only	A Only	7.58	B Plus
MG24C4188002	A Only	A Plus	B Plus	A Plus	A Only	A Plus	A Plus	A Plus	8.46	A Only
MG24C4188003	A Plus	A Plus	A Plus	O	A Only	A Plus	A Plus	A Plus	9.00	A Plus
MG24C4188004	A Plus	A Only	A Only	A Plus	A Only	A Plus	A Plus	A Plus	8.63	A Only

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)

Dr. SREEJIT C M

Controller of Examinations