



**MAHATMA GANDHI UNIVERSITY, KERALA**

No.17996/CS S-2/2024/CSS

Dated: 12.08.2025

**NOTIFICATION**

It is hereby notified that the result of III Semester M.Sc. Physics (Nanoscience and Nanotechnology) & M.Sc. Chemistry (Nanoscience and Nanotechnology)- Joint Programmes with Kannur University Degree Examinations held in February 2025 under the Faculty of Science (2023 - 2025 batch Regular) of the School of Nanoscience and Nanotechnology under the Credit and Semester system is published on 12.08.2025

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.460/- (Rupees Four Hundred and Sixty Only) per paper along with an application fee of Rs.50/- (Rupees Fifty Only) on or before 27.08.2025

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.200/- (Rupees Two hundred Only) per paper along with an application fee of Rs.50/- (Rupees Fifty Only) on or before 27.08.2025

**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 Semester III M.Sc Chemistry (Nanoscience and Nanotechnology) - (Joint Masters Programme with Kannur University) Examination February 2025 (Admission 2023)

## SCHOOL OF NANOSCIENCE AND NANOTECHNOLOGY

Third Semester M.Sc. Chemistry(Nanoscience and Nanotechnology)-Joint Programme with Kannur University Degree Examination February 2025

Academic Year 2023

Reg. No	BSM21041	COM21032	ESM21098	GDM 210 16	MGKUMPNSC44	MGKUMPNSC45	MGKUMPNSC46	MGKUMPNSC47	MGKUMPNSC48	MGKUMPNSE16	SGPA	GRADE
272361			A Plus		A Plus	A Plus	O	O	O	A Plus	9.30	A Plus
272362		B Only			B Plus	B Plus	A Plus	A Plus	O	B Plus	7.52	B Plus
272363			A Plus		A Only	A Plus	A Plus	A Plus	O	A Only	8.74	A Only
272364		A Only			B Plus	A Plus	A Plus	O	O	A Plus	8.65	A Only
272365		B Plus			A Only	A Only	A Only	A Plus	O	B Plus	7.91	B Plus
272366			A Only		A Only	A Only	A Only	A Plus	A Plus	A Only	8.17	A Only
272367			A Plus		A Only	A Plus	A Plus	A Plus	A Plus	A Plus	8.83	A Only
272368				A Only	B Only	B Only	A Only	A Plus	P	P	6.61	B Only
272369		B Plus			A Only	O	A Only	O	O	A Only	8.52	A Only
272370			A Only		A Only	A Plus	A Plus	A Plus	O	A Only	8.57	A Only
CH23PSCNJ01			A Only		A Only	A Plus	A Plus	A Plus	A Plus	A Only	8.48	A Only
CH23PSCNJ02		B Plus			A Only	A Plus	A Plus	A Plus	O	A Plus	8.57	A Only
CH23PSCNJ03	A Only				B Plus	A Plus	A Plus	A Plus	A Plus	B Plus	8.13	A Only
CH23PSCNJ04	A Only				A Plus	A Plus	A Plus	A Plus	A Plus	A Plus	8.83	A Only
CH23PSCNJ05	A Only				A Plus	A Plus	A Plus	A Plus	O	A Plus	8.91	A Only
CH23PSCNJ06	A Only				B Plus	A Only	A Plus	O	A Plus	A Only	8.22	A Only
CH23PSCNJ07	A Only				B Plus	A Plus	A Plus	A Plus	A Plus	A Only	8.30	A Only
CH23PSCNJ08		B Plus			A Only	A Plus	A Plus	O	O	A Only	8.48	A Only
CH23PSCNJ09	A Only				A Only	A Plus	A Only	A Plus	A Plus	A Only	8.35	A Only

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

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

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

GDM 21O 16:Introduction to Philosophy of Science(Open Course-4 Credits)

MGKUMPNSC44:Advanced Synthetic Organic Chemistry(Core Course-4 Credits)

MGKUMPNSC45:Physical Chemistry - II (Core Course-4 Credits)

MGKUMPNSC46:Application of Nanomaterials (Core Course-3 Credits)

MGKUMPNSC47:Practical V - Synthesis of Nanomaterials(Core Course-2 Credits)

MGKUMPNSC48:Practical VI - Characterization of Nanomaterials(Core Course-2 Credits)

MGKUMPNSE16:Chemistry of Natural Products and Biomolecules(Elective Course-4 Credits)

Dr. SREEJIT C M

Controller of Examinations





# Mahatma Gandhi University, Kottayam, Kerala

Result Sheet of End Semester Examination, MSc Physics (Nanoscience and Nanotechnology) - Joint Programme with Kannur University, Semester III, February 2025

## SCHOOL OF NANOSCIENCE AND NANOTECHNOLOGY

**Third Semester M.Sc. Physics(Nanoscience and Nanotechnology)-Joint Programme with KU (2023- 2025 Batch) Degree Examination held on February 2025**

**Academic Year 2023**

Reg. No	AIM21031	MGKUMPNSC15	MGKUMPNSC16	MGKUMPNSC17	MGKUMPNSC18	MGKUMPNSC19	MGKUMPNSE05	MSM21001	SGPA	GRADE
272381	A Only	A Plus	A Plus	A Plus	A Plus	A Plus	A Plus		8.83	A Only
272382	A Only	B Plus	A Only	A Plus	A Only	A Plus	B Plus		7.87	B plus
272383	B Only	A Only	A Plus	A Plus	A Plus	A Plus	A Only		8.13	A Only
272384	P	B Plus	A Only	A Plus	A Only	A Plus	A Only		7.52	B plus
272386	A Only	A Plus	A Plus	A Plus	A Plus	O	A Only		8.74	A Only
PH23PSPNJ01	B Plus	A Plus	A Plus	A Only	O	O	A Plus		8.70	A Only
PH23PSPNJ02	P	B Plus	B Plus	A Only	A Only	A Only	B Plus		6.96	B Only
PH23PSPNJ03		A Only	B Plus	A Plus	A Plus	A Plus	A Plus	B Plus	8.13	A Only
PH23PSPNJ04		A Plus	A Only	O	A Plus	A Plus	A Plus	A Only	8.78	A Only
PH23PSPNJ05	B Only	A Only	A Only	A Only	A Only	A Plus	A Plus		7.91	B plus
PH23PSPNJ06	P	B Plus	B Plus	A Plus	A Only	A Plus	A Only		7.35	B plus
PH23PSPNJ07	B Plus	A Only	A Plus	A Plus	A Plus	A Plus	A Plus		8.48	A Only
PH23PSPNJ08		A Plus	A Only	A Plus	A Plus	A Plus	A Plus	B Plus	8.48	A Only
PH23PSPNJ09	B Plus	A Plus	A Plus	A Plus	A Plus	A Plus	A Only		8.48	A Only
PH23PSPNJ10	B Only	A Plus	A Only	A Only	A Plus	A Plus	A Plus		8.17	A Only
PH23PSPNJ11		A Plus	A Only	A Plus	A Plus	A Plus	A Plus	B Plus	8.48	A Only

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

MGKUMPNSC15:Quantum Mechanics II(Core Course-4 Credits)

MGKUMPNSC16:Condensed Matter Physics II (Core Course-4 Credits)

MGKUMPNSC17:Applications of Nanomaterials(Core Course-3 Credits)

MGKUMPNSC18:Practical V - Synthesis of Nanomaterials (Core Course-2 Credits)

MGKUMPNSC19:Practical VI - Characterization of Nanomaterials (Core Course-2 Credits)

MGKUMPNSE05:Nuclear and Particle Physics (Elective Course-4 Credits)

MSM21O01: Advanced Research Methodology (Open Course-4 Credits)

Dr. SREEJIT C M

Controller of Examinations