



MAHATMA GANDHI UNIVERSITY, KERALA

No.31303/CSS1-2/2026/CSS 1

Dated: 18.04.2026

NOTIFICATION

It is hereby notified that the result of **I Semester M.Tech Nanoscience and Technology** Degree Examinations held in **December 2025** under the **Faculty of Technology and Applied Sciences (2025 Admission Regular & 2024 Admission Reappearance/Improvement, 2023 Admission Reappearance)** of the **School of Nanoscience and Nanotechnology** under the Credit and Semester system is published on **17.04.2026**.

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.1020/- (Rupees One Thousand and Twenty Only) per paper along with an application fee of Rs.55/- (Rupees Fifty Five Only) on or before **02.05.2026**.

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.310/- (Rupees Three hundred Ten Only) per paper along with an application fee of Rs.55/- (Rupees Fifty Five Only) on or before **02.05.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

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

Draft #3 of File 31303/CSS1-2/2026/CSS 1 Approved by CONTROLLER OF EXAMINATIONS on 18-Apr-2026



Mahatma Gandhi University, Kottayam, Kerala

School/Centre : School of Nanoscience and Nanotechnology
Programme : M.Tech. Nanoscience and Technology
Admission Year : 2025

Result Sheet of First Semester, December 2025

Reg. No	NSM21C01	NSM21C02	NSM21C03	NSM21C04	NSM21C05	NSM21E01	NSM21E05	NSM21E06	SGPA	GRADE
MG25C4154001	A only	A plus	A plus	A plus	A plus	O	A plus	A plus	8.92	A only
MG25C4154002	A only	A plus	A only	A plus	A plus	A plus	A plus	O	8.79	A only

- NSM21C01:Quantum Mechanics of Nanostructures(Core Course-4 Credits)
- NSM21C02 :Synthesis and Processing of Nanomaterials(Core Course-4 Credits)
- NSM21C03:Research Methodology and Intellectual Property Rights(Core Course-3 Credits)
- NSM21C04:Thermodynamics of Nanomaterials(Core Course-4 Credits)
- NSM21C05:Synthesis of Nanomaterials and Characterization of Nanomaterials Lab (Practical)(Core Course-3 Credits)
- NSM21E01:Nanotechnology in Toxicology, Food and Agriculture(Elective Course-2 Credits)
- NSM21E05:Nanotechnology for Corrosion Science and Engineering(Elective Course-2 Credits)
- NSM21E06:Polymer Nano composites (Elective Course-2 Credits)

Dr. SREEJIT C M

Controller of Examinations