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MAHATMA GANDHI UNIVERSITY, KERALA

No.31303/CSS1-2/2026/CSS 1 Dated: 31.10.2026

NOTIFICATION

It is hereby notified that the result of **II Semester M.Tech Nanoscience and Technology** Degree Examinations held in **August 2026** 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 **31-10-2026.**

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 **15-11-2026.**

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 **15-11-2026.**

Dr. SAJNA JALEEL
PROFESSOR IN CHARGE OF CE

Copy to:

1. The 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

The document is digitally approved. Hence signature is not needed.

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മഹാത്മാഗാന്ധി സർവ്വകലാശാല, കേരളം
Mahatma Gandhi University, Kerala
महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Nanoscience and Nanotechnology

Programme : M.Tech. Nanoscience and Technology

Name of Examination : Second Semester, August 2026

Admission Year : 2025

Sl No.	PRN	NSM21C06	NSM21C07	NSM21C08	NSM21C09	NSM21C10	NSM21C11	NSM21E08	NSM21E09	NSM21E11	SGPA	GRADE
1	MG25C4154001	A plus	A plus	A plus	A plus	A only	A plus	A only	A plus	A plus	8.79	A only
2	MG25C4154002	A plus	A plus	A plus	A plus	A only	A plus	A only	A only	A only	8.63	A only

NSM21C06 : Advanced Characterisation Techniques of Nanomaterials (Core Course – 3 Credits)

NSM21C07 : Design and Fabrication of Nanodevices (Core Course – 3 Credits)

NSM21C08 : Advanced Nano-biotechnology (Core Course – 3 Credits)

NSM21C09 : Advanced Characterization of Nanomaterials Lab -2 (Core Course – 3 Credits)

NSM21C10 : Mini Project and Comprehensive Viva (Core Course – 3 Credits)

NSM21C11 : Industrial Visit / Case Study (Core Course – 3 Credits)

NSM21E08 : Nanotechnology in Energy (Elective Course – 2 Credits)

NSM21E09 : Nanotechnology in Colloids, Surface Science & Catalysis (Elective Course – 2 Credits)

NSM21E11 : Advanced Carbon-based Nanomaterials (Elective Course – 2 Credits)

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