



MAHATMA GANDHI UNIVERSITY, KERALA

No.37884/CSS1-2/2026/CSS 1

Dated: 11.05.2026

NOTIFICATION

It is hereby notified that the result of First Semester M.Tech. Energy Science and Technology Degree Examination 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 Energy Materials under the Credit and Semester System is published on **11.05.2026**.

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 **26.05.2026**.

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 **26.05.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. Director, School of Energy Materials
2. PS to the Vice- Chancellor
3. PA to Registrar
4. PA to Controller of Examinations
5. Public Relations Officer
6. AR 25 (Exam), DR 2 (Exam), JR 2 (Exam)
7. Internal Quality Assurance Cell
8. University Website
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10. Call Centre 1, Call Centre 2 & Student Service Desk

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



Mahatma Gandhi University, Kottayam, Kerala

School/Centre : School of Energy Materials
Programme : M.Tech. Energy Science and Technology
Admission Year : 2025

Result Sheet of First Semester, December 2025

Reg. No	EMM20C01	EMM20C02	EMM20C03	EMM20C04	EMM20C05	EMM20C06	EMM20E02	EMM20E04	SGPA	GRADE
MG25C5011001	A plus	A plus	A plus	A plus	A only	A plus	A plus	A plus	8.88	A only
MG25C5011002	B plus	A only	A only	A only	A only	A only	A only	A only	7.88	B plus

- EMM20C01:Energy Science and Technology(Core Course-3 Credits)
- EMM20C02:Fundamentals of Thermodynamics(Core Course-3 Credits)
- EMM20C03:Material Characterization Techniques(Core Course-3 Credits)
- EMM20C04:Basics of Nanoscience and Technology(Core Course-3 Credits)
- EMM20C05:Lab 1-Synthesis and Characterization of Advanced Materials for Energy Applications(Core Course-3 Credits)
- EMM20C06:Comprehensive Viva Voce(Core Course-3 Credits)
- EMM20E02:Polymers and Nanocomposites(Elective Course-4 Credits)
- EMM20E04:Nano sensors and Nanodevices(Elective Course-2 Credits)

Dr. SREEJIT C M
 Controller of Examinations