



MAHATMA GANDHI UNIVERSITY, KERALA

No.125/CSS1/2/2024

Dated: 24.08.2026

NOTIFICATION

It is hereby notified that the result of **First Semester M.Sc. Physics (Specialization in Energy Science)** in the Faculty of Science (**2024 Admission - Supplementary**) Degree Examination of the **School of Energy Materials** under the Credit and Semester System held in **December 2025** is published on **24.08.2026**.

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. 485/- (Rupees Four Hundred and Eighty-Five Only) per paper along with an application fee of Rs. 55/- (Rupees Fifty-Five Only) on or before **08.09.2026**.

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. 210/- (Rupees Two hundred and Ten Only) per paper along with an application fee of Rs. 55/- (Rupees Fifty Five Only) on or before **08.09.2026**.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Energy Materials
2. PS to the Vice-Chancellor
3. PA to Registrar
4. PA to Controller of Examinations
5. JR 2 (Exam), DR 2 (Exam) & AR 25 (Exam)
6. Public Relations Officer
7. University Website
8. CE 2 Exam Monitoring
9. IT Cell 3
10. Call Centre 1 & Call Centre 2
11. Students Service Desk
12. Internal Quality Assurance Cell
13. Statistical Unit
14. Stock File
15. File Copy



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Mahatma Gandhi University, Kerala
महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Energy Materials

Programme : M.Sc. Physics (Specialization in Energy Science)

Name of Examination : First Semester Supplementary Examination, December 2025

Admission Year : 2024

Sl No.	PRN	Name	EMM23C51	EMM23C52	EMM23C53	EMM23C54	EMM23C55	EMM23C56	EMM23E21	EMM23E22	SGPA	GRADE
1	MG24C5190001	ADITHYU M S		F							--	F
2	MG24C5190002	AKSHAY SANTHOSH		F	F	F		C		F	--	F
3	MG24C5190003	AMALENDHU L	B plus	C	B only		C	B only		A only	6.25	B only

EMM23C51 : Mathematical Physics (Core Course – 3 Credits)

EMM23C52 : Classical Mechanics (Core Course – 3 Credits)

EMM23C53 : Quantum Mechanics I (Core Course – 3 Credits)

EMM23C54 : Advanced Electronics (Core Course – 3 Credits)

EMM23C55 : LAB I - Advanced Electronics Lab (Core Course – 3 Credits)

EMM23C56 : Internship/Miniproject (Core Course – 3 Credits)

EMM23E21 : Hydrogen and Fuel cells (Elective Course – 3 Credits)

EMM23E22 : Material Synthesis and Characterisation Techniques (Elective Course – 3 Credits)