



MAHATMA GANDHI UNIVERSITY, KERALA

No.125/CSS1/2/2024

Dated: 07.04.2026

NOTIFICATION

It is hereby notified that the result of **III Semester M.Sc. Physics (Specialization in Energy Science), M.Sc Chemistry (Specialization in Energy Science) & M.Sc. Material Science (Specialization in Energy Science)** in the Faculty of **Science (2024 Admission Regular/2023 Reappearance)** Degree Examination of the **School of Energy Materials** under the Credit and Semester System held in **December 2025** is published on **06.04.2026**

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.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 **22.04.2026**

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.210/- (Rupees Two hundred and Ten Only) per paper along with an application fee of Rs.55/- (Rupees Fifty Five Only) on or before **22.04.2026**

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Energy Materials
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4. PRO/Enquiry
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6. SSD/ Call Centre 1/2



School of Energy Materials

**Third Semester M.Sc.Chemistry(specialization in Energy Science(2024 Admission Regular / 2023 Admission Reappearance) Degree Examination
December 2025**

Academic Year 2024

Reg. No	AIM21031	CSM21087	EMM23C33	EMM23C34	EMM23C35	EMM23C36	EMM23C37	EMM23E31	EMM23E35	ESM21098	ESM21098	IRM21036	SGPA	GRADE
MG24C5191001			A only	B plus	A only	B only	A plus	A plus	A only	B plus			7.71	B plus
MG24C5191002			B plus	B plus	A only	B plus	A plus	B plus	B plus	B plus			7.38	B plus
MG24C5191003			B plus	B only	C	C	A only	B only	C		B plus		6.21	B only
MG24C5191004			A only	A only	B plus	B only	A only	A plus	A only	A only			7.75	B plus
MG24C5191005		A only	B plus	B only	B plus	B only	A plus	A only	A only				7.38	B plus
MG24C5191006			B plus	C	A only	B only	A plus	A only	A only			A plus	7.54	B plus
MG24C5191007	A only		B plus	B only	B plus	C	B plus	A only	A only				7.00	B plus
MG24C5191008			A only	B only	A only	B only	A plus	A plus	A only			O	8.08	A only
MG24C5191009			B only	B only	B plus	B only	A only	B plus	B plus			A plus	7.08	B plus

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

CSM21087:Science and Society(Open Course-4 Credits)

EMM23C33 :Organometallic and bioinorganic chemistry (Core Course-3 Credits)

EMM23C34 :Advanced Solid State and Electrochemistry (Core Course-3 Credits)

EMM23C35:Advanced computation in Material science (Core Course-3 Credits)

EMM23C36: Chemistry of Natural products (Core Course-3 Credits)

EMM23C37: LAB III - Energy device and fabrication (Core Course-3 Credits)

EMM23E31:Energy device and fabrication (Elective Course-3 Credits)

EMM23E35:Nano sensors and nanodevices (Elective Course-2 Credits)

ESM21098:Environment and Sustainable Development (Open Course-4 Credits)

ESM21098:Environment and Sustainable Development(Open Course-4 Credits)



School of Energy Materials

Third Semester M.Sc. Physics(specialization in Energy Science(2024 Admission Regular / 2023 Admission Reappearance) Degree Examination December 2025

Academic Year 2024

Reg. No	AIM21031	COM21032	EMM23C35	EMM23C37	EMM23C63	EMM23C64	EMM23C65	EMM23E31	EMM23E35	ESM21098	SGPA	GRADE
MG24C5190001			B only	B plus	B only	B plus	B only	C	C	C	5.88	C
MG24C5190002		C	F	B plus	C	F	F	F	P		0.00	F
MG24C5190003		B only	B only	B plus	B only	B only	B only	B plus	B only		6.25	B only
MG24C5190004		B only	B only	A plus	B plus	B plus	B plus	A only	B plus		7.08	B plus
MG24C5190005		B plus	A only	A plus	A plus	A plus	A plus	A only	A only		8.33	A only
MG24C5190006	B only		B only	A plus	B only	B only	B plus	B plus	B plus		6.71	B only
MG24C5190007	O		B only	A only	A only	B plus	B plus	A only	B plus		7.75	B plus
MG24C5190008	A only		B plus	A plus	B plus	B plus	B plus	A only	B plus		7.54	B plus
MG24C5190009			A only	A plus	A plus	O	A plus	A plus	A plus	A only	8.83	A only
MG24C5190010			A only	A plus	A only	A only	A only	A only	A only	B plus	7.96	B plus

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

COM21032:Python Programming for Scientific Research (Open Course-4 Credits)

EMM23C35:Advanced computation in Material science (Core Course-3 Credits)

EMM23C37: LAB III - Energy device and fabrication (Core Course-3 Credits)

EMM23C63 :Nuclear and Particle Physics(Core Course-3 Credits)

EMM23C64:Condensed Matter Physics (Core Course-3 Credits)

EMM23C65 :Atomic and Molecular Physics (Core Course-3 Credits)

EMM23E31:Energy device and fabrication (Elective Course-3 Credits)

EMM23E35:Nano sensors and nanodevices (Elective Course-2 Credits)

Draft #15 of File 125/CSS1/2/2024 Approved by CONTROLLER OF EXAMINATIONS on 10-Apr-2026



School of Energy Materials

Third Semester M.Sc. Material Science(specialization in Energy Science)(2024 Admission Regular / 2023 Admission Reappearance) Degree Examination
December 2025

Academic Year 2024

Reg. No	COM21032	EMM23C34	EMM23C35	EMM23C91	EMM23C92	EMM23C93	EMM23E31	EMM23E35	MSM21O01	SGPA	GRADE
MG24C5192001	B only	B plus	B only	B only	A plus	A only	A only	B plus		7.08	B plus
MG24C5192002		A plus	B only	A only	A plus	A only	A only	A plus	A plus	8.25	A only
MG24C5192003	B only	B only	B only	A only	A only	A only	B plus	B plus		6.96	B only
MG24C5192004	C	B plus	P	B only	A only	A plus	B only	B only		6.33	B only
MG24C5192005	B only	B only	C	B only	B plus	B plus	B only	B only		6.13	B only
MG24C5192006		B plus	B plus	B plus	A plus	A plus	A only	B plus	A plus	7.96	B plus

COM21032:Python Programming for Scientific Research (Open Course-4 Credits)

EMM23C34 :Advanced Solid State and Electrochemistry (Core Course-3 Credits)

EMM23C35:Advanced computation in Material science (Core Course-3 Credits)

EMM23C91 :Processing and Designing of Materials (Core Course-3 Credits)

EMM23C92:LAB IV- Fabrication of Materials and Applications (Core Course-3 Credits)

EMM23C93 :Internship/Miniproject (Core Course-3 Credits)

EMM23E31:Energy device and fabrication (Elective Course-3 Credits)

EMM23E35:Nano sensors and nanodevices (Elective Course-2 Credits)

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