



MAHATMA GANDHI UNIVERSITY, KERALA

No.14517/CSS1-1/2025/CSS 1

Dated: 05.10.2026

NOTIFICATION

It is hereby notified that the result of **Third Semester M.Sc. Physics** Degree Examination in the Faculty of Science of the **School of Pure and Applied Physics** (2024 Admission Supplementary) under Credit and Semester System held in **August 2026** is published on **01.10.2026**.

Application for Revaluation and Scrutiny of answer scripts, with a fee of Rs. 485/- (Rupees Four Hundred and Eighty Five only) per paper and Rs. 210/- (Rupees Two Hundred and Ten only) per paper respectively, should be submitted online through the DMS Portal (<http://dms.mgu.ac.in/gs>) on or before **22.10.2026**.

Dr. SAJNA JALEEL

PROFESSOR IN CHARGE OF CE

Copy to:

1. The Director, School of Pure and Applied Physics
2. PS to the Vice-Chancellor
3. PA to Registrar
4. PA to Controller of Examinations
5. Joint Registrar 2 (Exam)
6. Deputy Registrar 2 (Exam)
7. Assistant Registrar 25 (Exam)
8. Public Relations Officer
9. University Website
10. CE 2 Exam Monitoring
11. IT Cell 3
12. Call Centre 1 & Call Centre 2
13. Students Service Desk
14. EA 1 & EA 2 Sections
15. Internal Quality Assurance Cell
16. Statistical Unit
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Mahatma Gandhi University, Kerala
महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Pure and Applied Physics

Programme : M.Sc. Physics

Name of Examination : Third Semester Supplementary/Improvement Examination , August 2026

Admission Year : 2024

Sl No.	PRN	PHM21C11	PHM21C12	PHM21C13	PHM21C14	PHM21E01	PHM21E04	PHM21E16	AIM21O31	BEM21O01	SGPA	GRADE
1	MG24B3032011	B plus									6.45	B only
2	MG24B3032014			C							6.09	B only
3	MG24B3032016	F		P		C					--	F
4	MG24B3032021	C									6.64	B only
5	MG24B3032022	B plus									7.18	B plus

PHM21C11 : Quantum Mechanics - II (Core Course - 4 Credits)

PHM21C12 : Computational Methods in Physics (Core Course - 4 Credits)

PHM21C13 : Lasers and Spectroscopy (Core Course - 4 Credits)

PHM21C14 : Advanced Practical - I (Core Course - 2 Credits)

PHM21E01 : Basic Astronomy (Elective Course - 4 Credits)

PHM21E04 : Nanophotonics (Elective Course - 4 Credits)

PHM21E16 : Materials Science (Elective Course - 4 Credits)

AIM21O31 : Python for Machine Learning (Open Course - 4 Credits)

BEM21O01 : Counselling (Open Course - 4 Credits)

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