



MAHATMA GANDHI UNIVERSITY, KERALA

No.57402/CS S-1/2024/CSS

NOTIFICATION

It is hereby notified that the result of III Semester M.Sc. Physics Degree Examination in the Faculty of Science of the School of Pure and Applied Physics (2023 - 2025 batch regular) under Credit and Semester System held in January 2025 is published on 20.03.2025

The application for revaluation of answer scripts in the prescribed form along with the required fee of Rs.435/- (Rupees Four Hundred and Thirty Five Only) per paper, should be forwarded so as to reach the Office of the Director, School of Pure and Applied Physics on or before **04.04.2025**

The application for scrutiny of answer scripts in the prescribed form along with the required fee of Rs.190/- (Rupees One hundred and Ninety Only) per paper, should be forwarded so as to reach the Office of the Director, School of Pure and Applied Physics on or before **04.04.2025**

The application for scrutiny (Form No - 85) and revaluation form (Form No - 83) of answer scripts can be downloaded from the University website www.mgu.ac.in(Home> Downloads). Remit an extra Rs.45/- along with the prescribed fee for the downloaded application form.

(Photocopy of the hall ticket should be submitted along with the application for Revaluation/Scrutiny).

Dr. SREEJIT C MCONTROLLER OF EXAMINATIONS

Dated: 20.03.2025

Copy to:

- 1. The Director, School of Pure and Applied Physics
- 2. The PS to VC
- 3. The PS to PVC
- 4. The PA to Registrar
- 5. The PA to CE
- 6. P.R.O.
- 7. CE 2/ IT CELL 2 Sections
- 8. The Statistical Unit
- 9. Web Upload
- 10. AR 25 (Exam)

MAHATMA GANDHI UNIVERSITY

SCHOOL OF PURE AND APPLIED PHYSICS

PROVISIONAL STATEMENT OF RESULT(GRADES) OF CANDIDATES APPEARED FOR THE THIRD SEMESTER M.Sc.PHYSICS DEGREE EXAMINATION, JANUARY 2025 (2023-25 BATCH REGULAR) UNDER CREDIT AND SEMESTER SYSTEM)

Academic Year 2023

Reg. No	AIM 210 31	ESM 210 98	PHM21C11	PHM21C12	PHM21C13	PHM21C14	PHM21E01	PHM21E16	SGPA	GRADE
022301	A Only		B Plus	A Only	B Plus	A Only		A Only	7.64	B Plus
022302		A Only	B Only	B Plus	B Only	A Only		B Plus	6.91	B Only
022303	B Plus		F	B Plus	B Only	A Only	B Only		0.00	F
022304	A Plus		B Plus	A Plus	A Only	A Plus		A Plus	8.45	A Only
022305	B Plus		A Only	A Plus	B Plus	A Only	A Plus		8.00	A Only
022306	A Only		0	A Plus	A Plus	A Plus		0	9.18	A Plus
022307	B Plus		A Only	B Plus	B Only	A Only		A Only	7.27	B Plus
022308	A Plus		A Only	A Plus	A Plus	A Plus		A Plus	8.82	A Only
022310	A Plus		A Plus	A Plus	A Only	A Only	A Plus		8.73	A Only
022311	A Only		A Only	A Only	B Plus	A Only		A Only	7.82	B Plus
022312	0		F	0	F	A Only	B Plus		0.00	F
022313	B Plus		B Only	B Plus	B Plus	A Only		B Plus	6.91	B Only
022314	A Only		B Plus	A Plus	B Plus	A Only	A Only		7.82	B Plus
022315	A Plus		F	A Plus	A Only	A Plus		A Only	0.00	F
022316	A Plus		A Plus	A Plus	A Only	A Plus	A Plus		8.82	A Only
022317	A Only		0	A Only	A Only	A Plus		A Only	8.45	A Only
022318	B Only		Р	С	F	A Only		A Only	0.00	F
022319	A Only	1 1	B Plus	A Only	A Only	A Plus		A Only	7.91	B Plus
022320	0		0	0	A Plus	A Plus		A Plus	9.55	A Plus

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022321	A Only	B Only	A Only	F	A Only	A Only	0.00	F

AIM 210 31:Python for Machine Learning(Open Course-4 Credits)

ESM 21O 98:Environment and Sustainable Development(Open Course-4 Credits)

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)

PHM21E16: Material Science (Elective Course-4 Credits)

Dr. SREEJIT C M

Controller of Examinations