



MAHATMA GANDHI UNIVERSITY, KERALA

No.24274/CSS2-3/2025/CSS 2

Dated: 09.04.2025

NOTIFICATION

It is hereby notified that the result of First Semester M.Sc. Industrial Polymer Science and Technology (CSS-2024 Admission-Faculty of Technology and Applied Sciences) Degree Examination January 2025, conducted by the School of Polymer Science and Technology, Mahatma Gandhi University, is published on **09.04.2025**.

Application for revaluation of answer scripts in the prescribed form along with the required fee of Rs.460/-(Rupees Four Hundred and Sixty) per paper, should be submitted to the Director, School of Polymer Science and Technology, on or before **24.04.2025**.

Application for scrutiny of answer scripts in the prescribed form along with the required fee of Rs.200/-(Rupees Two Hundred only) per paper should be submitted to the Director, School of Polymer Science and Technology, on or before **24.04.2025**.

Application for scrutiny and revaluation of answer scripts can be downloaded from the University Website (www.mgu.ac.in) . An additional amount of Rs.50/- (Rupees Fifty Only) for the cost of the downloaded application form, should be remitted along with the fee for Revaluation/Scrutiny.

Photocopy of the Mark Lists & Hall Ticket should be submitted along with the application. Incomplete and late applications will be summarily rejected.

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Polymer Science and Technology
2. PS to VC
3. PS to PVC
4. PA to Registrar
5. PA to CE
6. P.R.O.
7. Enquiry
8. Statistical Unit
9. AR 24 (Exam)/DR II(Exam)/JR II(Exam)
10. Content Management
11. IQAC
12. IT CELL 2 /CE 2/EA 1

Draft #2 of File 24274/CSS2-3/2025/CSS 2 Approved by CONTROLLER OF EXAMINATIONS on 05-APR-2025



School of Polymer Science and Technology

Provisional statement of result of First Semester M.Sc. Industrial Polymer Science and Technology Examination, January 2025 (Regular - 2024 admission)

Academic Year 2024

Reg. No	PTM23C01	PTM23C02	PTM23C03	PTM23C04	PTM23C05	PTM23C06	PTM23C07	PTM23E01	PTM23E03	SGPA	GRADE
MG24D7239001	B Only	C	B Only	B Plus	A Only	A Only	A Only	B Plus	B Only	6.63	B Only
MG24D7239002	B Only	B Only	B Plus	B Plus	A Plus	A Only	A Only	A Plus	A Only	7.46	B Plus
MG24D7239003	A Plus	A Only	A Only	A Plus	A Plus	A Plus	A Plus	A Plus	A Plus	8.75	A Only
MG24D7239004	B Only	B Only	B Plus	A Only	A Only	A Only	A Plus	A Only	B Plus	7.33	B Plus
MG24D7239005	B Plus	B Plus	A Plus	A Plus	A Plus	A Plus	A Plus	A Only	A Only	8.25	A Only
MG24D7239006	A Only	B Plus	A Only	A Plus	A Plus	A Plus	A Plus	A Plus	A Plus	8.50	A Only

PTM23C01:Basic Concepts of Polymers(Core Course-3 Credits)

PTM23C02:Synthesis, Characterization and Applications of Plastic Materials(Core Course-3 Credits)

PTM23C03:Synthesis, Characterization and Applications of Rubber Materials(Core Course-3 Credits)

PTM23C04:Fiber Science and Technology(Core Course-3 Credits)

PTM23C05:Polymer Synthesis Lab(Core Course-2 Credits)

PTM23C06:Polymer Analysis Lab(Core Course-2 Credits)

PTM23C07:Industrial Visit(Core Course-2 Credits)

PTM23E01:Membrane Science and Technology(Elective Course-3 Credits)

PTM23E03:Introduction to Nanoscience and Nanotechnology(Elective Course-3 Credits)

Dr. SREEJIT C M
Controller of Examinations