



MAHATMA GANDHI UNIVERSITY, KERALA

No.25282/CSS2-3/2026/CSS 2

Dated: 21.03.2026

NOTIFICATION

It is hereby notified that the result of First Semester M.Sc. Industrial Polymer Science and Technology (CSS - Regular - 2025 Admission - Faculty of Technology and Applied Sciences) Degree Examination November 2025, conducted by the School of Polymer Science and Technology, Mahatma Gandhi University, is published on 19.03.2026

Application for revaluation and scrutiny of answer scripts, with a fee of Rs.460/- (Rupees Four Hundred and Sixty only) per paper and Rs.200/- (Rupees Two Hundred only) per paper respectively, should be submitted online through DMS portal (<https://dms.mgu.ac.in/gs/>) on or before 06.04.2026

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Polymer Science and Technology
2. PS to VC/PVC
3. PA to Registrar/CE
4. P.R.O.
5. AR 25 (Exam)/DR II(Exam)/JR II(Exam)
6. IQAC
7. WEBSITE
8. IT CELL 2 /CE 2/ Call Centre 1/2/SSD



Mahatma Gandhi University, Kottayam, Kerala

Result Sheet of First Semester, November 2025

School of Polymer Science and Technology

Provisional Statement of Result of First Semester M.Sc. Industrial Polymer Science and Technology Examination, November 2025 (Regular - 2025 Admission)

Academic Year 2025

Reg. No	PTM23C01	PTM23C02	PTM23C03	PTM23C04	PTM23C05	PTM23C06	PTM23C07	PTM23E02	PTM23E04	SGPA	GRADE
MG25D7239001	C	F	B only	B plus	A only	B plus	A only	B only	B only	0.00	F
MG25D7239002	B only	B only	B only	A only	A plus	B plus	A only	B only	B plus	6.88	B only
MG25D7239003	C	C	B only	B plus	A plus	A only	A only	B only	B plus	6.58	B only
MG25D7239004	B only	C	C	B plus	A only	A only	A plus	B only	B plus	6.58	B only
MG25D7239005	F	F	F	C	B plus	A only	A only	F	C	0.00	F
MG25D7239006	A plus	A only	A only	A plus	A plus	A plus	A only	A plus	A plus	8.67	A only
MG25D7239007	B plus	B only	B only	A only	A plus	A only	A only	B plus	A only	7.33	B plus
MG25D7239008	C	C	B only	B only	A only	A only	A only	B only	C	6.13	B only
MG25D7239009	C	P	C	B only	A only	A only	A only	C	C	5.75	C
MG25D7239010	B plus	B plus	A only	B plus	A plus	A only	A only	A only	B plus	7.58	B plus

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

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

PTM23C03:Synthesis, Characterization and Applications of Rubber(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)

PTM23E02:Biodegradable Polymers(Elective Course-3 Credits)

PTM23E04:Polymers in Renewable Energy(Elective Course-3 Credits)