



MAHATMA GANDHI UNIVERSITY, KERALA

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

Dated: 14.09.2026

NOTIFICATION

It is hereby notified that the result of Second Semester M.Sc. Industrial Polymer Science and Technology (CSS - Regular - 2025 Admission, Supplementary/ Improvement - 2024 Admission - Faculty of Technology and Applied Sciences) Degree Examination July 2026, conducted by the School of Polymer Science and Technology, Mahatma Gandhi University, is published on **11.09.2026**

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 DMS portal (<https://dms.mgu.ac.in/gs/>) on or before **26.09.2026**

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, School of Polymer Science and Technology
2. PS to the Vice-Chancellor
3. PA to Registrar
4. PA to Controller of Examinations
5. Public Relations Officer
6. University Website
7. JR 2 (Exam), DR 2 (Exam) & AR 25 (Exam)
8. CE 2 Exam Monitoring
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മഹാത്മാഗാന്ധി സർവ്വകലാശാല, കേരളം
Mahatma Gandhi University, Kerala
महात्मा गांधी विश्वविद्यालय, केरल

RESULT SHEET

School / Centre : School of Polymer Science and Technology

Programme : M.Sc. Industrial Polymer Science and Technology

Name of Examination : Second Semester Supplementary Examination July 2026

Admission Year : 2024

Sl No.	PRN	Name	PTM23C08	PTM23C09	PTM23C10	PTM23C11	PTM23C12	PTM23E07	PTM23E09	SGPA	GRADE
1	MG24D7239001	ADWAITH K SURESH		C					B only	6.11	B only

PTM23C08 : Additives and Compounding of Polymers (Core Course - 3 Credits)

PTM23C09 : Polymer Rheology (Core Course - 3 Credits)

PTM23C10 : Polymer Processing (Core Course - 3 Credits)

PTM23C11 : Polymer Processing Lab (Core Course - 2 Credits)

PTM23C12 : Industrial Internship (Core Course - 3 Credits)

PTM23E07 : Advanced Polymer Nanotechnology (Elective Course - 2 Credits)

PTM23E09 : Polymer Recycling and Circular Economy (Elective Course - 2 Credits)



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RESULT SHEET

School / Centre : School of Polymer Science and Technology

Programme : M.Sc. Industrial Polymer Science and Technology

Name of Examination : Second Semester Examination July 2026

Admission Year : 2025

Sl No.	PRN	Name	PTM23C08	PTM23C09	PTM23C10	PTM23C11	PTM23C12	PTM23E08	PTM23E12	SGPA	GRADE
1	MG25D7239001	ABHIJITH JAYAN	B only	B only	B plus	A only	A plus	B only	B plus	7.00	B plus
2	MG25D7239002	AISWARYA G	B plus	B only	B plus	A plus	A plus	B plus	A plus	7.61	B plus
3	MG25D7239003	ANUGRAHA A	B only	B plus	A only	A plus	A plus	B plus	B plus	7.56	B plus
4	MG25D7239004	ARJUN A	B plus	B plus	B plus	A plus	A plus	B plus	B plus	7.56	B plus
5	MG25D7239005	MUHAMMED ASHIQUE K A	B plus	B only	B only	A only	A plus	B only	B plus	7.00	B plus
6	MG25D7239006	PRAMITHA P	A only	A plus	A plus	A plus	O	A plus	A plus	9.00	A plus
7	MG25D7239007	SREELAKSHMI J	B plus	B plus	A only	A plus	A plus	B plus	A only	7.83	B plus
8	MG25D7239008	VANI PRADEEPAN	C	B only	B plus	A only	A plus	B only	B plus	6.83	B only
9	MG25D7239009	VEENA PRADEEPAN	B only	B only	B plus	A only	A plus	B only	B plus	7.00	B plus
10	MG25D7239010	VINAYA M	B plus	A only	A only	A plus	A plus	A only	A plus	8.22	A only

PTM23C08 : Additives and Compounding of Polymers (Core Course - 3 Credits)

PTM23C09 : Polymer Rheology (Core Course - 3 Credits)

PTM23C10 : Polymer Processing (Core Course - 3 Credits)

PTM23C11 : Polymer Processing Lab (Core Course - 2 Credits)

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PTM23C12 : Industrial Internship (Core Course - 3 Credits)

PTM23E08 : Polymers for Packaging (Elective Course - 2 Credits)

PTM23E12 : Sustainable Materials (Elective Course - 2 Credits)

