



**MAHATMA GANDHI UNIVERSITY, KERALA**

No.38686/CSS2-3/2026/CSS 2

Dated: 19.05.2026

**NOTIFICATION**

It is hereby notified that the result of First Semester Executive M.Tech. in Polymer Engineering and Nanotechnology (CSS - Regular - 2025 Admission - Faculty of Engineering and Technology) Degree Examination February 2026, conducted by the School of Polymer Science and Technology, Mahatma Gandhi University, is published on **18.05.2026**.

Application for revaluation and scrutiny of answer scripts, with a fee of Rs.1020/- (Rupees Thousand and Twenty only) per paper and Rs.310/- (Rupees Three Hundred and Ten only) per paper respectively, should be submitted online through DMS portal (<https://dms.mgu.ac.in/gs/>) on or before **02.06.2026**.

**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. AR 25 (Exam), DR II(Exam), JR II(Exam)
7. Internal Quality Assurance Cell
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9. IT CELL 3 & CE 2 Exam Monitoring
10. Call Centre 1, Call Centre 2 & Student Service Desk

The document is digitally approved. Hence signature is not needed.



# Mahatma Gandhi University, Kottayam, Kerala

**School/Centre** : School of Polymer Science and Technology  
**Programme** : Executive M. Tech. in Polymer Engineering and Nanotechnology  
**Admission Year** : 2025

## Result Sheet of First Semester Examination February 2026

| Reg. No      | PSTMPC01 | PSTMPC02 | PSTMPC03 | PSTMPC04 | PSTMPC05 | PSTMPE02 | PSTMPE07 | SGPA | GRADE  |
|--------------|----------|----------|----------|----------|----------|----------|----------|------|--------|
| MG25D7264001 | B plus   | B plus   | B plus   | B plus   | A plus   | B plus   | B plus   | 7.20 | B plus |
| MG25D7264002 | A plus   | A only   | A only   | A only   | A plus   | A only   | A only   | 8.25 | A only |
| MG25D7264003 | A plus   | A plus   | A only   | A plus   | O        | A plus   | A plus   | 8.95 | A only |
| MG25D7264004 | B only   | C        | B only   | B only   | A plus   | B only   | B only   | 6.15 | B only |
| MG25D7264005 | A only   | B plus   | B plus   | B plus   | A plus   | A only   | B only   | 7.35 | B plus |
| MG25D7264006 | B only   | B only   | B only   | F        | A plus   | B only   | B only   | --   | F      |
| MG25D7264007 | A plus   | A only   | B plus   | A only   | A plus   | A only   | B plus   | 7.95 | B plus |
| MG25D7264008 | B plus   | A only   | B plus   | B plus   | A plus   | A plus   | B plus   | 7.65 | B plus |
| MG25D7264009 | A plus   | A only   | A plus   | A plus   | O        | A plus   | A only   | 8.80 | A only |
| MG25D7264010 | B only   | B only   | B only   | B only   | A plus   | B plus   | B only   | 6.45 | B only |
| MG25D7264011 | B plus   | B plus   | B only   | B only   | A plus   | A only   | B plus   | 7.05 | B plus |
| MG25D7264012 | B plus   | B only   | B plus   | B only   | A plus   | B plus   | B only   | 6.75 | B only |
| MG25D7264013 | B only   | B only   | B only   | B only   | A plus   | B only   | B plus   | 6.45 | B only |
| MG25D7264014 | A only   | A only   | A plus   | A only   | A plus   | A only   | A only   | 8.25 | A only |
| MG25D7264015 | B plus   | B plus   | B plus   | B plus   | A plus   | A only   | A only   | 7.50 | B plus |
| MG25D7264016 | B only   | B plus   | B plus   | C        | A only   | B plus   | B only   | 6.50 | B only |
| MG25D7264017 | B plus   | B plus   | B plus   | B only   | A only   | B plus   | B plus   | 6.95 | B only |
| MG25D7264018 | B only   | F        | F        | F        | A only   | C        | F        | --   | F      |

PSTMPC01:Introduction to Polymers and Nanotechnology(Core Course-3 Credits)

PSTMPC02:Chemistry and Technology of Elastomers, Plastics and Fibers(Core Course-3 Credits)

PSTMPC03:Polymer Processing Technology(Core Course-3 Credits)

PSTMPC04:Rheological Properties for Polymers(Core Course-3 Credits)

PSTMPC05:Lab I- Polymer Identification, Nanomaterial Synthesis and advance characterization techniques(Core Course-2 Credits)

PSTMPE02:Advanced Composites, Blends, IPNs and Alloys(Elective Course-3 Credits)

PSTMPE07:Polymer Waste Management and Recycling(Elective Course-3 Credits)

Dr. SREEJIT C M

Controller of Examinations