

School of Polymer Science and Technology
Mahatma Gandhi University

Notification

Admission Open: Executive M.Tech. in Polymer Engineering and Nanotechnology

Applications are invited for admission to the two year Executive M.Tech. Programme in Polymer Engineering and Nanotechnology at the School of Polymer Science and Technology (SPST), Mahatma Gandhi University for the academic year 2026-2027. The programme offers a total of 24 seats, including Twenty for national applicants and Four for international applicants. Preference will be given to candidates who are currently employed. However, in the absence of eligible employed applicants, admission may be extended to regular (non-employed) candidates also.

Eligibility:

Programme	No. of seats	Eligibility Criteria
Executive M.Tech. in Polymer Engineering and Nanotechnology	20 (National)+ 4 (International)	1. Pass in M.Sc. iNanoscience and Nanotechnology, Physics, Chemistry, Materials Science, Polymer science or in any allied discipline or 2. Pass in B.Tech. in Polymer Engineering/Technology or Nanoscience and Nanotechnology Chemical Engineering /Technology or Electronics and Communication or Biotechnology or Material Science or Mechanical, or any allied discipline. 3. Organizations can sponsor their employees by nominating the candidates. Working professionals who are not sponsored / nominated by the employer may apply directly.

Admission guidelines:

- All required certificates must be submitted within the stipulated deadline. Failure to do so will result in disqualification from the admission process.
- Candidates who fail to report for counselling on the specified date will forfeit their claim to admission.
- Admission will be provisional, subject to the verification of original documents at the time of counselling or admission.
- Selection will be based on merit and performance in the interview.
- Seat reservations will be implemented by the rules and norms of Mahatma Gandhi University.

Application Deadline : March 20, 2026

Application fee : Rs. 1000/- (for National candidates)

: 100 US \$ (For International candidates)



How to apply

1. Fill the Online Application Form:

- Access the application form via the **Google Form** link: <https://forms.gle/yfTeeevAVLzmuK8P9>
- Applicants must upload scanned copies of the following documents in the PDF form:
 - Certificate of the qualifying examination (B.Tech./M.Sc.)
 - Proof of reservation category (if applicable)
 - No Objection Certificate (NOC) from the employer (for employed candidates)
 - SSLC certificate for proof of age
 - Passport size photo (Max. size:150 KB)
 - Curriculum Vitae/Profile details including work experience (if applicable)
 - Any other relevant documents supporting the application
- **Pay the Application Fee:**
 - Visit the e-Pay Portal on the official university website <https://epay.mgu.ac.in/>
Fee head uploaded in E Payment portal under Category –
Fee from Affiliated Colleges/ Departments > Fee From Departments > SPST- Application fee for Executive M.Tech Programme in Polymer Engineering and Nanotechnology (2026 Admission)> 1000/
 - Select the correct payment option for Executive M.Tech. Application Fee
 - Upload the proof of payment in the Google Form during submission
- **Submission:**
 - Ensure all fields in the form are accurately filled and documents uploaded before final submission
 - Incomplete or incorrect submissions will be rejected

Program Brochure and Fee details

The program brochure and the respective orders of the fee structures for the program is published in the School (SPST) website. www.spst.mgu.ac.in

The fee may change from time to time according to the decision of the University/Government.

For More Information:

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Director

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