Undergraduate

B.TECH / M.TECH Integrated – ELIGIBILITY CRITERIA 2027-2028

Undergraduate Eligibility

Eligibility for B. Tech / M. Tech Integrated Programs Under Regular Stream:

Nationality : Resident Indian.

Note: Non-Resident Indian (NRI), holders of PIO or OCI card issued by the Government of India should apply under International student application form only.

https://intlapplications.srmist.edu.in/international-application-form-2027

Qualifying Examination:

Applicant should have passed in Higher secondary examination (10 +2 pattern) or appearing in Higher Secondary examination in the current academic year with a **minimum of 60% aggregate** (3 subjects) in Physics (mandatory) , Mathematics (mandatory) and at least one of Chemistry / Biotechnology / Biology / Computer Science / Information Technology / Informatics Practices /Artificial Intelligence / Engineering Graphics / Botany and Zoology as major subjects in regular subjects in regular stream from any board within India, CBSE, ISCE, IB or NIOS.

For B.Tech Programs offered by the Department of Biotechnology, Department of Genetic Engineering and Department of Biomedical Engineering – **minimum 60% aggregate** in PCM / PMB/PCB/PCB or Z (Botany or Zoology). Students admitted for the above programs and who have not studied Mathematics as one of the major subjects in 10+2 must undertake an additional 4-credit course in Mathematics during the First Year of B.Tech.

GCE A-level :

Physics and Mathematics as compulsory subjects along with Chemistry/ Biotechnology/ Biology/ Computer Science/ Information Technology/ Informatics Practices/ Engineering Graphics as major subjects (equivalent to Advanced Placement level in each subject) in any International schools within India.

International Baccalaureate DIPLOMA/CERTIFICATE-

International Baccalaureate (IB) diploma or IB certificate

2 subjects in HL (equivalent to Advanced Placement level or Honors) and 1 subject in SL is mandatory

Program	HL	SL /HL
All B.Tech Programs	Maths	Physics and Chemistry/ Biotechnology/ Biology/ Computer Science/ Information Technology/ Informatics Practices/ Engineering Graphics
For Biotech, Biotech (Genetic/Regenerative) and Biomedical	Biology	Physics and Chemistry/ Biotechnology/ Biology/ Computer Science/ Information Technology/ Informatics Practices/ Engineering Graphics/Maths

1. Students who have completed 10+2 under NIOS must have completed the 10th standard from regular schooling or vice versa.
2. Students who have not studied Chemistry in +2 level should undergo a bridge course in Chemistry in the first year.

For eligibility to SRM University Delhi-NCR, Sonepat and SRM University, AP, please refer to the respective website links:

SRM University AP Campus

For B.Tech – https://www.srmap.edu.in/admission/seas-btech-eligibility/

HARYANA (Delhi – NCR Campus, Sonepat)

https://srmuniversity.ac.in/admission-procedure/