Eligibility Criteria for M Tech Programs - 2027-2028

M.Tech.	Eligibility
Aerospace Engineering	B.E./B.Tech. in Aerospace, Aeronautical, Mechanical, Automobile, Mechatronics, Production, Civil, Chemical and Instrumentation Engineering (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Artificial Intelligence	B.E./B.Tech. (any stream) (or) MCA/MSc – in Maths/Statistics/IT/Computer Science/Physics/Chemistry (or) its equivalent with a minimum aggregate of 50%.
Automotive Hybrid Systems Engineering (For Working Professionals)	B.E./B.Tech. in Mechanical, Automobile, Aeronautical, Mechatronics, Production, Electrical, ECE, EEE, Electronics, or EIE (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Automation and Robotics	B.E./B.Tech. (Any Stream) (except B.Tech. - Biotechnology, Food Technology and its specialisations) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Automotive Technology (with ARAI)	B.E./B.Tech. in Mechanical, Automobile, Aeronautical, Mechatronics, Production, ECE, EEE, or EIE (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Big Data Analytics	B.E./B.Tech. (Any Stream), MCA/M.Sc. – in Maths, Statistics, IT, or Computer Science (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Biomedical Engineering	B.E./B.Tech. in Biomedical, Biotechnology, ECE, EEE, EIE, Mechatronics, Mechanical, Computer Science, IT, Chemical Engineering, M.Sc. in Medical Physics, Biophysics, Material Science, Electronics, Computer Science, MBBS/BDS/BPT/BOT (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.

Biotechnology	B.E./B.Tech. in Chemical Engineering, Biotechnology, Bio-Chemical Engineering, Genetic Engineering, Bioinformatics, Bioprocess Engineering, Food Process Engineering, or B. Pharm. /B.Sc. Agri/M.Sc. in any branch of Life Sciences/Biotechnology (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Chemical Engineering	B.E./B.Tech. in Chemical Engineering, Electrochemical Engineering, Petrochemical Engineering, Petroleum Engineering, Petroleum Refining Engineering, Chemical Technology, Pharmaceutical Technology, Food and Process Engineering, Biochemical Engineering, Bioprocess Engineering, Biotechnology, Biochemical Engineering; BS/M.Sc. in Chemistry (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Cloud Computing	B.E./B.Tech. (Any Stream) (except B.Tech. in Biotechnology and specialisations, Food Technology and specialisations), a four-year bachelor's degree in mathematics, MCA/M.Sc. (CSE, IT) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Cloud Computing and Blockchain	B.E/B.Tech. (Any Stream) (except B. Tech in Biotechnology and specialisations, Food Technology and specialisations), MCA/MSc – in Maths, Statistics, IT, Computer Science (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Computer Aided Design	B.E./B.Tech. in Mechanical Engineering, Production Engineering, Automobile Engineering, Aerospace, Aeronautical Engineering, or Mechatronics Engineering (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Computer Science and Engineering	B.E./B.Tech. (Any Stream) (except B.Tech. in Biotechnology and specialisations, Food Technology and specialisations), a four-year bachelor's degree in mathematics, MCA/M.Sc. (CSE, IT) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Computer Science and Engineering w/s in Artificial Intelligence and Machine Learning	B.E/B.Tech. (Any Stream) (except B. Tech in Biotechnology and specialisations, Food Technology and specialisations), Four-year Bachelor’s Degree in Mathematics, MCA/ M.Sc. (CSE, IT) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.

Computer Science and Engineering w/s in Full Stack	B.E./B.Tech. (Any Stream) (except B.Tech. in Biotechnology and specialisations, Food Technology and specialisations), MCA/MSc. in Maths/Statistics/IT/Computer Science (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Construction Engineering and Management	B.E./B.Tech. in Civil, Civil Infrastructure Engineering, Civil with Computer Applications, Structural Engineering, Architectural Engineering, or B.Arch. (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Cyber Security	BE/BTech (Any Stream) (or) MCA/MSc – in Maths/Statistics/IT/Computer Science (or) its equivalent with a minimum aggregate of 50%
Data Engineering	B.E/B.Tech. (Any Stream) (except B. Tech in Biotechnology and specialisations, Food Technology and specialisations), MCA/MSc Maths, Statistics, IT, Computer Science, Physics, Chemistry (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Data Science	B.E/B.Tech. (Any Stream) (except B. Tech in Biotechnology and specialisations, Food Technology and specialisations), MCA/MSc Maths, Statistics, IT, Computer Science, Physics, Chemistry (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Electronics and communication Engineering W/S in Data Science	Candidates must have passed B.E. / B. Tech. in Electronics and Communication Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Computer Science and Engineering, Information Technology, Artificial Intelligence and Data Science, or an equivalent relevant engineering discipline, with a minimum aggregate of 50% marks or an equivalent CGPA from a recognised university. Candidates from allied engineering disciplines may also be considered subject to approval by the university.
Embedded System Technology	B.E./B.Tech. in EEE, ECE, EIE, Applied Electronics, M.Sc. (Electronics, Applied Electronics, Physics with Electronics specialisation) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.

Embedded Systems & VLSI Design	B.E / B.Tech. in EEE, ECE, CSE, IT, EIE, Applied Electronics, M.Sc. (Electronics, Applied Electronics, Physics with Electronics specialisation) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Environmental Engineering	B. E./B. Tech (Any Stream), Four-Year Bachelor Degree in Sciences, B.Arch., M.Sc. (Chemistry, Environmental Science, Ecology, Environmental Ecology, Pharmaceutical Technology, Environmental Chemistry, Oceanography) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Electric Vehicle Technology	B.E./B.Tech. in Automobile, Mechanical, EEE, EIE, ECE, Mechatronics, Manufacturing Engineering, or M.Sc. (Physics, Electronics) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Financial Technologies	B.E./B.Tech. (Any Stream), M.Sc. (Computer Science, Mathematics or Statistics), MCA (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Food and Nutritional Biotechnology	B.E./B.Tech. in Food Process Engineering, Chemical Engineering, Biotechnology and Biochemical Engineering, Genetic Engineering, Biomedical Engineering, Agricultural Engineering, Food Processing and Preservation Technology, Food Technology, Bioprocess Engineering, Fish Process Engineering, Dairy Technology, Biotechnology with specialisation in Genetic Engineering, Biotechnology with specialisation in Agricultural Biotechnology, M.Sc. Food Science and Technology, Food Technology, any branch of Life Sciences, Home Science / Nutrition & Dietetics, Industrial and Applied Microbiology, B.Sc. (Hons) Food Nutrition and Dietetics (4-year degree programme), M. Voc (3+2 year degree programme) Food Processing Technology (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Food Safety and Quality Management	B.E / B.Tech. in Food Process Engineering , Agricultural Engineering, Diary Technology, Biotechnology and Biochemical Engineering, Genetic Engineering, Biomedical Engineering, Chemical Engineering, Food Technology, Bioprocess Engineering, Fish Process Engineering,

	Biotechnology with specialization in Genetic Engineering, Biotechnology with specialization in Agricultural Biotechnology, M.Sc. Food Science and Technology, any branch of Life Sciences / Home Science / Nutrition & Dietetics, Industrial and Applied Microbiology , Food Safety and Security, B.Sc.(Hons) Food Nutrition and Dietetics (4-year degree Program), M.Voc (3+2 year degree Program) Food Processing Technology (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Genetic Engineering	B.E./B. Tech. in Genetic Engineering, Biotechnology, Industrial, Medical, Food Biotechnology, Biochemical Engineering, Bioinformatics, Bioprocess Engineering, B. Pharm, B.V.Sc., B.F.Sc., B.D.S., B.Sc. (Agri), B.Sc. (Forestry), MBBS, B.S./M.Sc. in any branch of Life Sciences (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Geotechnical Engineering	B.E./B.Tech. (Civil / Civil Engineering with Computer Applications / Civil Infrastructure Engg. / Architectural Engg. / Geo Informatics / Structural Engg.) or M.Sc. (Geology / Applied Geology / Geophysics with a maths background) or its equivalent in the above discipline with a minimum aggregate of 50%
IC Design and Technology	B.E./B.Tech. in ECE, EEE/EIE, M.Sc. (Electronics, Applied Electronics), M.Sc. (Physics with specialisation in Electronics) (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Industrial Safety	B.E./B.Tech (Any Stream), M.Sc (Mathematics, Chemistry, Physics, Material Science, Environmental Science, Geology, Disaster Management) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Information Security and Cyber Forensics	B.E./B.Tech (Any Stream) (except B.Tech in Biotechnology and specialisations, Food Technology and specialisations), four-year bachelor's degree in Mathematics, MCA/M.Sc. (CSE, IT) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.

Internet of Things	B.E./B.Tech (Any Stream) (except B.Tech in Biotechnology and specialisations, Food Technology and specialisations), a four-year bachelor's degree in mathematics, MCA/M.Sc. (CSE, IT) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Mechatronics Engineering	B.E./B.Tech (Any Stream) (except B.Tech in Biotechnology and specialisations, Food Technology and specialisations), a four-year bachelor's degree in mathematics, MCA/M.Sc. (CSE, IT) (or) any equivalent degree in the above disciplines with a minimum aggregate of 50%.
Nanotechnology	B.E./B.Tech. (Any Stream), M.Sc. (Physics, Materials Science, Chemistry, Applied Chemistry, Biochemistry, Biotechnology) with Mathematics as one of the subjects at B.Sc. level, a four-year bachelor's degree in sciences (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%.
Power Electronics and Drives	B.E./B.Tech. in EEE/ECE/EIE (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%.
Power Systems	B.E./B.Tech. in EEE (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%.
Remote Sensing and GIS	B.E./B.Tech. in Civil, Civil Engineering with Computer Applications, Civil Infrastructure Engineering, Architectural Engineering, Geo Informatics, CSE, EEE, ECE, IT, Agricultural Engineering, Urban & Regional Planning, B.Sc. (Agriculture, Forestry, Horticulture), M.Sc./M.A. (Geology, Applied Geology, Geophysics, Geography, Geo Informatics, Physics, Maths, Oceanography, Environmental Science, Atmospheric Sciences, Soil Sciences, Computer Applications, Disaster Management) (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Robotics	B.E./B.Tech. in Mechanical Engineering, Production Engineering, Industrial Engineering, Aerospace Engineering, Automobile Engineering, Aeronautical Engineering, Mechatronics

	Engineering, ECE, EEE, EIE, CSE, Artificial Intelligence, Data Science (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Solar Energy	B.E./B.Tech. in Mechanical Engineering, Automobile Engineering, Chemical Engineering, Civil Engineering, EEE, EIE, Energy Engineering, Mechatronics Engineering, Materials and Metallurgy Engineering, Nanotechnology, M.Sc. (Physics), M.Sc. (Material Science) (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Structural Engineering	B.E./B.Tech. in Civil, Civil Infrastructure Engineering, Civil with Computer Applications, Structural Engineering / Architectural Engineering (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%`
Thermal Engineering	B.E./B.Tech. in Mechanical Engineering, Mechanical Engineering with any specialisation, Aerospace Engineering, Automobile Engineering, Chemical Engineering, Computing Technologies, Data Science & Business Systems, ECE, EEE, EIE, Energy Engineering, Food Process Engineering, Mechatronics Engineering, Materials and Metallurgy Engineering, Engineering Physics, Nanotechnology, Renewable Energy, M.Sc. (Physics), M.Sc. (Materials Science) (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
VLSI Design	B.E / B.Tech. in ECE, EEE / EIE, M.Sc. (Electronics, Applied Electronics), M.Sc. (Physics with specialisation in Electronics) (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%
Wireless Communication Technology	B.E./B.Tech. in ECE/TCE (or) its equivalent degree in the above disciplines with a minimum aggregate of 50%

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

SRM University AP Campus

For M. Tech – https://www.srmap.edu.in/admission/seas-mtech-eligibility/

HARYANA (Delhi – NCR Campus, Sonepat)

For M. Tech – https://srmuniversity.ac.in/admission-procedure/