SRM Institute of Science and Technology
SRM Faculty of Liberal Arts and Business Studies

Scholarships for the Academic Year 2027-28

Applicable for UG Programmes

I. Basis of Scholarship Award (Overview of Applicability)

Basis of Award	UG	PG
CUET SCORE	Yes	Yes
Merit Scholarship (+2 Marks)	Yes	No

II. Merit Scholarships Based on CUET Score (Accepted Domain subjects to be finalised)

S. No.	Percentile	Scholarship Name	Benefit
1.	98 Percentile and Above	Merit Scholarship 75%	75% Tuition Fee Waiver
2.	95 to 97.99 Percentile	Merit Scholarship 50%	50% Tuition Fee Waiver
3.	93 to 94.99 Percentile	Merit Scholarship 25%	25% Tuition Fee Waiver
4.	90 to 92.99 Percentile	Merit Scholarship 10%	10% Tuition Fee Waiver

III. Merit Scholarships Based on Plus 2 Board Examination Performance

S. No.	Percentage	Scholarship Name	Benefit
1.	95 Percentage and Above	Merit Scholarship 15%	15% Tuition Fee Waiver
2.	90 to 94.99 Percentage	Merit Scholarship 10%	10% Tuition Fee Waiver

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

COMMON UNIVERSITY ENTRANCE TEST (CUET UG) - 2026

Important Note: Eligibility for the CUET UG scholarship will be determined based on the applicant's Cumulative Aggregate percentile across the domain subjects, General Aptitude Test, and Language paper.

For Example : If an applicant for B.A. English secures 97.05 percentile in the domain subject (mapped to the program), 92.10 percentile in the General Aptitude Test, and 90.85 percentile in the Language paper, the cumulative aggregate of these three percentiles will be 93.33. This aggregate will be considered for scholarship eligibility.

Degree	**Program**	**Domain/ General Aptitude Test/ Optional Languages mapped for the programs.**	**Eligibility for the Programme**
B.A.	English	1. Domain: 314 (History) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.A.	Journalism And Mass Communication	1. Domain: 318 (Mass Media / Mass Communication) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Finance and Taxation	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Accounting and Finance	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Commerce	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Corporate Secretaryship	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Information System Management	1. Domain: 308 (Computer Science / Information Practices) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%

Degree	Program	Domain/ General Aptitude Test/ Optional Languages mapped for the programs.	Eligibility for the Programme
B.Com.	International Accounting and Finance	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Banking, Financial Services, and Insurance	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Computer Applications	1. Domain: 308 (Computer Science / Information Practices) (or) 305 (Business Studies) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Strategic Finance	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Com.	Professional Accounting	1. Domain: 301 (Accountancy / Book-Keeping) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Sc.	Biotechnology	1. Domain: 304 (Biology/ Biological Science/ Biotechnology /Biochemistry) (or) 306 (Chemistry) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Biology 2. Atleast one of Physics/ Chemistry/ Computer Science/ Mathematics/ Psychology or any Life Science subjects."
B.Sc.	Computer Science	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%. Mandatory subjects : Atleast one of Mathematics / Business Mathematics / Statistics / Allied Mathematics."

Degree	Program	Domain/ General Aptitude Test/ Optional Languages mapped for the programs.	Eligibility for the Programme
B.Sc.	Defence and Strategic Studies	1. Domain: 314 (History) (or) 323 (Political Science) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Sc.	Economics	1. Domain: 309 (Economics / Business Economics) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Sc.	Fashion Designing	1. Domain: 312 (Fine Arts/Visual Arts/Commercial Arts) (or) 307 (Environmental Science) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Sc.	Mathematics	1. Domain: 319 (Mathematics / Applied Mathematics) (or) 322 (Physics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : Mathematics Atleast one of Physics/ Chemistry/ Computer Science/ Statistics
B.Sc.	Physical Education, Health Education and Sports	1. Domain: 321 (Physical Education (Yoga, Sports)) (or) 307 (Environmental Science) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Sc.	Psychology	1. Domain: 324 (Psychology) (or) 303 (Anthropology) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) any group with a minimum aggregate of 50%
B.Sc.	Statistics	1. Domain: 319 (Mathematics / Applied Mathematics) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : Atleast one of Mathematics/ Statistics
B.Sc.	Visual Communication	1. Domain: 318 (Mass Media / Mass Communication) (or) 312 (Fine Arts/Visual Arts/Commercial Arts) 2. General Aptitude Test: 501 3. Language: 101 (English)	10 + 2 (Higher Secondary) Any group (or) 10+3 Year Diploma. (Minimum Aggregate of 50%)

Degree	Program	Domain/ General Aptitude Test/ Optional Languages mapped for the programs.	Eligibility for the Programme
B.Sc.	Biomedical Science	1. Domain: 304 (Biology/ Biological Science/ Biotechnology /Biochemistry) (or) 306 (Chemistry) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Biology 2. Atleast one of Physics/ Chemistry/ Computer Science/ Mathematics/ Psychology or any Life Science subjects."
B.Sc.	Artificial Intelligence and Machine Learning	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)1	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%. Mandatory subjects : Atleast one of Mathematics / Business Mathematics / Statistics / Allied Mathematics."
B.Sc.	Physics W/S Emerging technologies	1. Domain: 322 (Physics) (or) 308 (Computer Science / Information Practices) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Physics 2. Chemistry 3. Mathematics/Computer Science/Biology/ Botany & Zoology"
B.Sc.	Physics W/S Quantum Computing	1. Domain: 322 (Physics) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Physics 2. Chemistry 3. Mathematics/Computer Science/Biology/ Botany & Zoology"
B.Sc.	Chemistry W/S Chemical Data Sciences	1. Domain: 306 (Chemistry) (or) 308 (Computer Science / Information Practices) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Physics 2. Chemistry 3. Mathematics or Biology"
B.Sc.	Chemistry W/S. Energy Systems	1. Domain: 306 (Chemistry) (or) 322 (Physics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Physics 2. Chemistry 3. Mathematics or Biology"

Degree	Program	Domain/ General Aptitude Test/ Optional Languages mapped for the programs.	Eligibility for the Programme
B.Sc.	Chemistry W/S Analytical and Industrial Chemistry	1. Domain: 306 (Chemistry) (or) 307 (Environmental Science) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : 1. Physics 2. Chemistry 3. Mathematics or Biology"
B.Sc.	Mathematics W/S. Computational Finance	1. Domain: 319 (Mathematics / Applied Mathematics) (or) 309 (Economics / Business Economics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subject : Mathematics / Business Mathematics / Statistics / Business Statistics / Allied Mathematics"
B.Sc.	Mathematics W/S. Industrial Mathematics	1. Domain: 319 (Mathematics / Applied Mathematics) (or) 308 (Computer Science / Information Practices) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subject : Mathematics / Business Mathematics / Statistics / Business Statistics / Allied Mathematics"
B.Sc.	Cyber Security	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%. Mandatory subjects : Atleast one of Mathematics / Business Mathematics / Statistics / Allied Mathematics."
B.S	Biotechnology	1. Domain: 304 (Biology/ Biological Science/ Biotechnology /Biochemistry) (or) 306 (Chemistry) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% Mandatory subjects : Biology Atleast one of Physics/ Chemistry/ Computer Science/ Mathematics/ Psychology or any Life Science subjects."

Degree	Program	Domain/ General Aptitude Test/ Optional Languages mapped for the programs.	Eligibility for the Programme
B.C.A	Data Science	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%. Mandatory subjects : 10 + 2 (Higher Secondary) with Mathematics / Business Mathematics / Statistics / Business Statistics/ Allied Mathematics / Computer Science/ Computer Application as one of the core subjects."
B.C.A	Generative Artificial Intelligence	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%. Mandatory subjects : 10 + 2 (Higher Secondary) with Mathematics / Business Mathematics / Statistics / Business Statistics/ Allied Mathematics / Computer Science/ Computer Application as one of the core subjects."
B.C.A	Computer Applications	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	"A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%. Mandatory subjects : 10 + 2 (Higher Secondary) with Mathematics / Business Mathematics / Statistics / Business Statistics/ Allied Mathematics / Computer Science/ Computer Application as one of the core subjects."

Degree	Program	Domain/ General Aptitude Test/ Optional Languages mapped for the programs.	Eligibility for the Programme
B.S.	Computer Science with specialization in Agentic Artificial Intelligence	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%
B.S.	Computer Science with specialization in Big Data Analytics	1. Domain: 308 (Computer Science / Information Practices) (or) 319 (Mathematics / Applied Mathematics) 2. General Aptitude Test: 501 3. Language: 101 (English)	A pass in 10 + 2 (Higher Secondary) with a minimum aggregate of 50% (or) A pass in Diploma in Engineering (10+3 or 10+2+2 Pattern) from a recognized government or competent authority with a minimum aggregate of 50%

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Scholarships for the Academic Year 2027-28

Applicable for PG Programmes

I. Merit Scholarships Based on CUET Score (Accepted Domain subjects to be finalised)

S. No.	Percentile	Scholarship Name	Benefit
1.	98 Percentile and Above	Merit Scholarship 75%	75% Tuition Fee Waiver
2.	95 to 97.99 Percentile	Merit Scholarship 50%	50% Tuition Fee Waiver
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SRM INSTITUTE OF SCIENCE AND TECHNOLOGY			
COMMON UNIVERSITY ENTRANCE TEST (CUET PG) - 2026			
Degree	**Program**	**Domain mapped for the programs**	**Eligibility for the Programme**
M.A	Journalism And Mass Communication	COQP17 - Mass communication and Journalism	A pass in any UG degree with a minimum aggregate of 50%.
M.A	English	LAQP01- English	A pass in B.A (English) with a minimum aggregate of 50% in UG.
M.Com.	Commerce	COQP08 - Commerce	"1. A pass in any UG degree with Commerce and Accountancy as major subjects. 2. A minimum aggregate of 50% in UG."
M.Com.	Accounting and Finance	COQP08 - Commerce	"1. A pass in any UG degree with Commerce and Accountancy as major subjects. 2. A minimum aggregate of 50% in UG."
M.S.W.	Master of Social Work	HUQP21- Social Work	A pass in any UG degree with a minimum aggregate of 50%.
M.Sc.	Applied Data Science	SCQP09 - Computer Science / Information Technology	"1. A pass in B.Sc Computer Science / BCA / B.Sc IT / B.Sc Mathematics / B.Sc Statistics/ B.Sc Physics/ B.Sc Electronics / B.Voc Data Science and Analytics/ B.Sc Computer System and Design/ B.Sc Triple major subjects with Computer Science as one of the Major subjects / Bachelor Degree in Computer Science Engineering or equivalent Degree from a University recognized / certified by UGC / SRMIST / AIU 2. A minimum aggregate of 50% in UG."
M.Sc.	Organic Chemistry	SCQP08 - Chemistry	"1. A pass in B.Sc. Chemistry (or) B.Sc. (Hons) Chemistry (or) B.S. Chemistry (or) B. Sc. Triple Major with Chemistry as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Biochemistry	SCQP05 - Biochemistry	"1. A pass in any UG Degree with Biochemistry (or) Chemistry (or) Microbiology (or) Biotechnology (or) Nutrition & Dietetics (or) Life Sciences as the major subject. 2. A minimum aggregate of 50% in UG."
M.Sc.	Chemistry	SCQP08 - Chemistry	"1. A pass in B.Sc. Chemistry (or) B.Sc. (Hons) Chemistry (or) B.S. Chemistry (or) B. Sc. Triple Major with Chemistry as one of the major subjects. 2. A minimum aggregate of 50% in UG."

Degree	Program	Domain mapped for the programs	Eligibility for the Programme
M.Sc.	Computer Science	SCQP09 - Computer Science / Information Technology	"1. A pass in B.Sc. Computer Science (or) B. Sc. (IT) (or) BCA (or) B.Sc. Mathematics (or) B.Sc. Statistics (or) B.Sc. Physics (or) B.Sc. Electronics (or) B.Sc. Triple Major with Computer Science as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Information Technology	SCQP09 -Computer Science / Information Technology	"1. A pass in B.Sc. Computer Science (or) B. Sc. (IT) (or) BCA (or) B.Sc. Mathematics (or) B.Sc. Statistics (or) B.Sc. Physics (or) B.Sc. Electronics (or) B.Sc. Triple Major with Computer Science as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Mathematics	SCQP19 - Mathematics	"1. A pass in B.Sc. Mathematics (or) B.Sc. (Hons) Mathematics (or) B.S. Mathematics (or) B.Sc. Triple Major with Mathematics as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Physics	SCQP24 - Physics	"1. A pass in B.Sc. Physics (or) B.Sc. (Hons) Physics (or) B.S. Physics (or) B.Sc. Triple Major with Physics as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Visual Communication	COQP17 - Mass communication and Journalism	A pass in any UG degree with a minimum aggregate of 50%.
M.Sc.	Yoga	COQP21 - Yoga	A pass in any UG degree.
M.Sc.	Computer Science with Full Stack Development	SCQP09 - Computer Science / Information Technology	"1. A pass in B.Sc. Computer Science (or) B. Sc. (IT) (or) BCA (or) B.Sc. Mathematics (or) B.Sc. Statistics (or) B.Sc. Physics (or) B.Sc. Electronics (or) B.Sc. Triple Major with Computer Science as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Applied Physics W/S Semiconductor Technology	SCQP24- Physics	"1. A pass in B.Sc. Physics (or) B.Sc. (Hons) Physics (or) B.S. Physics (or) B.Sc. Triple Major with Physics as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Applied Physics W/S Quantum Technology	SCQP24- Physics	"1. A pass in B.Sc. Physics (or) B.Sc. (Hons) Physics (or) B.S. Physics (or) B.Sc. Triple Major with Physics as one of the major subjects. 2. A minimum aggregate of 50% in UG."

Degree	Program	Domain mapped for the programs	Eligibility for the Programme
M.Sc.	Mathematics and Computing	SCQP19 - Mathematics	"1. A pass in B.Sc. Mathematics (or) B.Sc. (Hons) Mathematics (or) B.S. Mathematics (or) B.Sc. Triple Major with Mathematics as one of the major subjects. 2. A minimum aggregate of 50% in UG."
M.Sc.	Counselling psychology	HUQP20 - Domain Psychology / Applied Psychology	A pass in B.Sc / B.A Psychology with a minimum aggregate of 50%.
M.Sc.	Disaster Management	COQP09 - Disaster Studies	A pass in any UG degree with a minimum aggregate of 50%.
M.C.A	Master of Computer Applications	SCQP09 - Computer Science / Information Technology / Computer Applications	"A Pass in BCA / B.Sc. in Computer Science / B.Sc. in Information Technology / B.Sc in Computer Technology / Bachelor Degree in Computer Science Engineering or equivalent Degree from a University recognized / certified by UGC / SRMIST / AIU (OR)A Pass in B.Sc. / B.Com. / B.A. from University recognized/certified by UGC / SRMIST / AIU with Mathematics/ Business Mathematics/ Statistics/Business Statistics/Applied Mathematics at 10+2 Level or at Graduation Level. A minimum aggregate of 50% in UG."
M.C.A	Master of Computer Applications W/S in Generative AI	SCQP09 - Computer Science / Information Technology / Computer Applications	"A Pass in BCA / B.Sc. in Computer Science / B.Sc. in Information Technology / B.Sc in Computer Technology / Bachelor Degree in Computer Science Engineering or equivalent Degree from a University recognized / certified by UGC / SRMIST / AIU (OR) A Pass in B.Sc. / B.Com. / B.A. from University recognized/certified by UGC / SRMIST / AIU with Mathematics/ Business Mathematics/ Statistics/Business Statistics/Applied Mathematics at 10+2 Level or at Graduation Level. A minimum aggregate of 50% in UG."
M.S.	Fintech	SCQP27 - Statistics	A pass in any UG degree with a minimum aggregate of 50%.
M.S.	Computer Science with specialization in Agentic Artificial Intelligence and Machine Learning	SCQP09 - Computer Science / Information Technology / Computer Applications	A pass in any UG Science degree (B.Sc/B. S/BCA) or Engineering degree (B.E/B.Tech) with a minimum aggregate of 50%.

Degree	Program	Domain mapped for the programs	Eligibility for the Programme
M.S.	Computer Science with specialization in Data Science	SCQP09 - Computer Science / Information Technology / Computer Applications	A pass in any UG Science degree (B.Sc/B. S/BCA) or Engineering degree (B.E/B.Tech) with a minimum aggregate of 50%.