Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	B.Tech.	B.Tech. - Computer Science & Engineering	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
2	B.Tech.	B.Tech. - CSE (Artificial Intelligence & Machine Learning)	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
3	B.Tech.	B.Tech. - CSE (Cloud)	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
4	B.Tech.	B.Tech. - CSE (IOT)	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
5	B.Tech.	Bechelor of technology in Civil Engineering	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
6	B.Tech.	B. Tech. Electronics and Communication Engineering specialization in Semiconductor Design Framework for Industrial ICs powered by L&T	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
7	B.Tech.	B. Tech. Computer Science Engineering specialization in Full Stack Web Development (Java) powered by L&T	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
8	B.Tech.	B. Tech. Computer Science Engineering specialization in AI Techniques & ML Algorithms powered by L&T	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities					
NAME OF UNIVERSITY/INSTITUTE: Future University					
TYPE OF UNIVERSITY: PRIVATE					
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
9	B.Tech.	B. Tech. in Electrical Engineering (Electric Vehicle) powered by L&T	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
10	B.Tech.	B. Tech Computer Science Engineering specialization in Cybersecurity and Digital Systems powered by EC Council	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
11	B.Tech.	B.Tech. with specialization in Data Science and Artificial Intelligence powered by IBM	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

	Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities			
	NAME OF UNIVERSITY/INSTITUTE: Future University			
	TYPE OF UNIVERSITY: PRIVATE			
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
12	B.Tech.	B. Tech Computer Science Engineering Specialization in Generative AI powered by Xebia	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
13	B.Tech.	B. Tech Computer Science Engineering Specialization in Big Data Analytics powered by Xebia	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities

NAME OF UNIVERSITY/INSTITUTE: Future University

TYPE OF UNIVERSITY: PRIVATE

Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
14	B.Tech.	B. Tech Computer Science Engineering Specialization in Cloud and DevOps powered by Xebia	General Aptitude Test, English Lanagauge, Chemistry, Physics, Mathematics / Applied Mathematics	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS/ Madarsa Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed 10+2 with Mathematics as a subject.
15	BCA	Bachelor of Computer Application (BCA) (Hons)	English, General Aptitude Test	10+2 in any discipline by Recognizod State/Central Board/NIOS/Madarsa Board/ Vocational Board (45% for Gen/OBC and 40% for SC/ST)
16	BCA	Bachelor of Computer Application (BCA) (Hons) Artificial Intelligence and Data Science	English,General Aptitude Test	10+2 in any discipline by Recognizod State/Central Board/NIOS/Madarsa Board/ Vocational Board (45% for Gen/OBC and 40% for SC/ST)
17	B.Sc.	Bachelor of Science (Hons.) Computer Science	Physics , Chemistry , Computer Science/Information Practices or Mathematics/Applied Mathematics	10+2 in any discipline by Recognizod State/Central Board/NIOS/Madarsa Board/ Vocational Board (45% for Gen/OBC and 40% for SC/ST)

NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	**Degree**	**Programme/ Course offered**	**Domain/ General/ Optional Languages mapped to the Programmes offered in column C**	**Eligibility for the programme**
18	BCA	BCA with specialization in Data Science and Artificial Intelligence in Collaboration with IBM	English,General Aptitude Test	10+2 in any discipline by Recognizod State/Central Board/NIOS/Madarsa Board/ Vocational Board (45% for Gen/OBC and 40% for SC/ST)
19	BCA	BCA (Hons) specialization in Cybersecurity Operations and Application Development powered by EC Council	English,General Aptitude Test	10+2 in any discipline by Recognizod State/Central Board/NIOS/Madarsa Board/ Vocational Board (45% for Gen/OBC and 40% for SC/ST)
20	BCA	BCA (Hons) in Animation, VFX and Gaming	English,General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
21	B. Pharm	Bachelor in Pharmacy (B.Pharm)	English,Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology or Mathematics/Applied Mathematics	Candidate must have passed intermediate (10+2) examination or its equivalent with compulsory subjects (Physics and chemistry) and one of the optional subjects(Mathematics /Biology) and obtained at least 50% marks (45% marks for SC/ST category). For lateral entry:55% ,(50% for Sc/St} Marks In Diploma in pharmacy (D.Pharm.) from a PCI recognized institution
22	BA LLB	BA LLB (Bachelor of Arts + Bachelor of Laws)*	English,General Aptitude Test	50% ,(45% for Sc/St} Marks In 10+2 or equilvalent
23	LLB	LLB (Bachelor of Laws)*	English,General Aptitude Test	50% ,(45% for Sc/St} Marks In graduation or equilvalent
24	B.Sc.	B.Sc. (Hons) Agriculture	Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology or Mathematics/Applied Mathematics	10 + 2 wfth Agricultre or Physic, chemistry, Mathematics/ Biotech/ Biology subject as a compulsory subjects with minimum 45% Marks (40% marks for SC/ST category).

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
25	BBA	BBA (Hons) Specialisation with HR | Finance | Marketing | Digital Marketting| Operations| Tourism | Cyber security| A.I.|Retail Management | International Business & Entrepreneurship | Hospital and Health Management)	English,General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
26	BBA	BBA (Hons) Specialisation in Logistics	English,General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
27	BBA	BBA with Specialization in Business Analytics powered by IBM)	English,General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
28	BBA	BBA in Cybersecurity Management and Risk Analysis powered by EC Council	English,General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
29	BBA	BBA Specialization in Data Science powered by Xebia	English,General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
30	B.Com (Hons)	B.Com (Hons)	English, General Aptitude Test	10+2 in any discipline by Recognizod Board (45% for Gen/OBC and 40% for SC/ST)
31	B.Sc. (Nursing)	B.Sc. (Nursing)	Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology	Candidate must have passed 10+2 Examination with compulsory subjects Physic, Chemistry & Biology. (The candidate must passed in English Core/English Elective) from recognized board or other equivalent Board and obtained at least 45% marks (40% marks for SC/ST category).
32	Post Basic (Nursing)	Post Basic (Nursing)	English , Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology	Candidate must have passed 10+2 Examination with compulsory subjects Physic, Chemistry & Biology. (The candidate must passed in English Core/English Elective) from recognized board or other equivalent Board and obtained at least 45% marks (40% marks for SC/ST category).
33	B.Ed.	Bachelor of Education (B.Ed.)	General Aptitude Test	Graduation or post-graduation with a minimum of 50% aggregate or above.(5% Relaxation for reserve category as per state govt.)

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NAME OF UNIVERSITY/INSTITUTE: Future University				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
34	B.Sc.	B.Sc (Hons. with Research) (General) ZBC	General Aptitude Test, Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology	Candidate must have passed 10+2 Examination with 50% Marks,(45% for Sc/St} Biology as Compulsory subject.
35	B.Sc.	B.Sc (Hons. with Research) (General) PCM	General Aptitude Test,Physics , Chemistry	10+2 with relevant subject with minimum 50% Marks,(45% for Sc/St}
36	B.Sc.	B.Sc. (Hons) Physics	General Aptitude Test,Physics	10+2 with relevant subject with minimum 50% Marks,(45% for Sc/St}
37	B.Sc.	B.Sc. (Hons) Chemistry	General Aptitude Test, Physics , Chemistry	10+2 with relevant subject with minimum 50% Marks ,(45% for Sc/St}
38	B.Sc.	B.Sc. (Hons) Mathematics	General Aptitude Test, Physics , Mathematics/Applied Mathematics	10+2 with relevant subject with minimum 50% Marks ,(45% for Sc/St}
39	B.Sc.	B.Sc. (Hons) Forensic Science	General Aptitude Test, Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology	10 + 2 with 50% Marks ,(45% for Sc/St} relevant Subjects or Physics, Chemstry, Mathematics/ Biotech/ Biology subjects as compulsory subjects
40	B.Sc.	B.Sc. (Hons) Biotechnology	General Aptitude Test, Physics , Chemistry ,Biology/Biological Science/ Biotechnology/ Biochemistry / Biotechnology	10 + 2 with 50% Marks ,(45% for Sc/St} relevant Subjects or Physics, Chemstry, Mathematics/ Biotech/ Biology subjects as compulsory subjects
41	B.A.	B.A. (Hons.) Psychology	General Aptitude Test	50% Marks ,(45% for Sc/St} in 10+2 or equivalent
42	B.A.	B.A. (Hons.) English	General Aptitude Test, English Lanagauge	50% Marks ,(45% for Sc/St} in 10+2 or equivalent