Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY: Chandigarh University				
TYPE OF UNIVERSITY: State Private University				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	Bachelor of Engineering	Bachelor of Engineering (Civil Engineering)	101 : English, 306 : Chemistry, 319 : Mathematics / Applied Mathematics, 322 : Physics	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
2	Bachelor of Commerce (Hons./Hons. With Research)	Bachelor of Commerce (Hons./Hons. With Research)	301 : Accountancy/ Book Keeping, 305 : Business Studies	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board/ University / Council .
3	Bachelor of Commerce (Hons./Hons. With Research)	Bachelor of Commerce (Hons./Hons. With Research) in Capital Markets with additional certifications from NISM	301 : Accountancy/ Book Keeping, 305 : Business Studies	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board/ University / Council .
4	Bachelor of Commerce (Hons./Hons. With Research)	Bachelor of Commerce (Hons./Hons. With Research) in Forensic Accounting & Fraud Investigation in collaboration with Grant Thornton	301 : Accountancy/ Book Keeping, 305 : Business Studies	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board/ University / Council .
5	Bachelor of Science (Hons. /Hons. With Research)	Bachelor of Science (Hons. /Hons. With Research) (Travel and Tourism Management)	501 : General Aptitude Test	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council.
6	Bachelor of Engineering	Bachelor of Engineering Bachelor of Engineering	319 : Mathematics / Applied Mathematics & 322 : Physics	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate
7	Bachelor of Engineering	Bachelor of Engineering (Mechanical Engineering)	319 : Mathematics / Applied Mathematics, 322 : Physics, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
8	Bachelor of Arts (Hons./Hons. with Research)	Bachelor of Arts (Hons./Hons. with Research) (Journalism and Mass Communication)	318 : Mass Media / Mass Communication	10+2 with atleast 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council
9	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Forensic Science)	306: Chemistry AND 304: Biology/ Biological Studies/ Biotechnology /Biochemistry OR 319: Mathematics / Applied Mathematics or 322: Physics	10+2 with 50% marks in aggregate from a recognized Board in Science stream.
10	Bachelor of Commerce (Hons./Hons. with Research)	Bachelor of Commerce (Hons./Hons. with Research)-Applied Finance and Analytics	301 : Accountancy/ Book Keeping	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized board/university/council

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY: Chandigarh University				
TYPE OF UNIVERSITY: State Private University				
11	Bachelor of Engineering	Bachelor of Engineering (Automobile Engineering)	319 : Mathematics / Applied Mathematics & 322 : Physics	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
12	Bachelor of Science (Hons./Hons. With Research)	Bachelor of Science (Hons./Hons. with Research) (Medical)	304 : Biology/ Biological Studies/ Biotechnology /Biochemistry	10+2 examination with Physics, Biology / Zoology & Botany and Chemistry as compulsory subjects, conducted by a recognized board or its equivalent examination with atleast 50% marks in aggregate.
13	Bachelor of Engineering	Bachelor of Engineering (Mechatronics)	319 : Core Mathematics / Applied Mathematics, 322 : Physics, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
14	Bachelor of Computer Applications (Hons./Hons. with Research)	Bachelor of Computer Applications (Hons./Hons. with Research)	**308** : Computer Science/ Information Practices	10+2 or its equivalent examination in any stream with atleast 50% marks conducted by a recognized Board / University.
15	Bachelor of Computer Applications (Hons./Hons. with Research)	Bachelor of Computer Applications (Hons./Hons. with Research) (Augmented Reality and Virtual Reality)	**308** : Computer Science/ Information Practices	10+2 or its equivalent examination in any stream with atleast 55% marks conducted by a recognized Board / University.
16	Bachelor of Computer Applications (Hons./Hons. with Research)	Bachelor of Computer Applications (Hons./Hons. with Research) (Data Science)	**308** : Computer Science/ Information Practices	10+2 or its equivalent examination in any stream with atleast 55% marks conducted by a recognized Board / University.
17	Bachelor of Computer Applications (Hons./Hons. with Research)	Bachelor of Computer Applications (Hons./Hons. with Research) (User Interface/ User Experience Design)	**308** : Computer Science/ Information Practices	10+2 or its equivalent examination in any stream with atleast 55% marks conducted by a recognized Board / University.
18	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Computer Science)	**308** : Computer Science/ Information Practices	10+2 with Mathematics (Basic Mathematics) or its equivalent examination in any stream with atleast 50% marks conducted by a recognized Board / University
19	Bachelor of Optometry	Bachelor of Optometry	[319 : Mathematics / Applied Mathematics OR 304 : Biology/ Biological Studies/ Biotechnology/Biochemistry] AND 322 : Physics, 306 : Chemistry	10+2 with atleast 50% marks in aggregate with Physics and Chemistry as compulsory subject, alongwith one of the following subject:- Biology/Mathematics.

	Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities			
	NAME OF UNIVERSITY: Chandigarh University			
	TYPE OF UNIVERSITY: State Private University			
20	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Culinary Sciences)	501 : General Aptitude Test	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council.
21	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Hotel and Hospitality Management)	501 : General Aptitude Test	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council.
22	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering)	306 : Chemistry, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate.
23	Bachelor of Engineering	Bachelor of Engineering (Information Technology)	306 : Chemistry, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
24	Bachelor of Physiotherapy	Bachelor of Physiotherapy	304 : Biology/ Biological Studies/ Biotechnology/Biochemistry AND [306 : Chemistry OR 322 : Physics]	10+2 examination with atleast 50% marks in Medical stream i.e. Physics, Chemistry and Biology as compulsory subjects in 10+2
25	Bachelor of Engineering	Biotechnology Engineering	101-English, 306-Chemistry,319- Mathematics/ Applied Mathematics, 322- Physics	10+2 with Physics as compulsory subjects along with any two of the following subjects:- Chemistry/ Biotechnology/ Computer Science / Biology / Mathematics with at least 50% marks in the aggregate.
26	Bachelor of Engineering	Food Technology	101-English, 306-Chemistry,319- Mathematics/Applied Mathematics, 322- Physics	10+2 with Physics as compulsory subjects along with any two of the following subjects:- Chemistry/ Biotechnology/ Computer Science / Biology / Mathematics with at least 50% marks in the aggregate.
27	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Nutrition and Dietetics)	[304 : Biology/ Biological Studies/ Biotechnology/Biochemistry & 319 : Mathematics / Applied Mathematics] OR [303 : Anthropology & 322 : Physics]	(10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50%) in physics, chemistry, biology/mathematics.(As per Ministry guidelines)
28	Bachelor of Fine Arts	Bachelor of Fine Arts in Applied Arts/Painting/Sculpture	312 : Fine Arts/Visual Arts/Commercial Arts	Candidate must have completed 10+2 examination or equivalent examination with at least 50% marks in aggregate.
29	Bachelor of Arts (Hons./Hons. with Research)	Bachelor of Arts (Hons./Hons. with Research) (Psychology)	324 : Psychology	10+2 in any stream with 55%marks from a recognized Board/University.
30	B.Sc. MLT Honours	B.Sc. MLT Honours	Biology/ Biological Studies/ Biotechnology/Biochemistry & 319 : Mathematics / Applied Mathematics] & 322:Physics	12th medical and non medical

		Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities		
		NAME OF UNIVERSITY: Chandigarh University		
		TYPE OF UNIVERSITY: State Private University		
31	Bachelor of Business Administration + Bachelor of Law	Bachelor of Business Administration + Bachelor of Law (Hons.) (Integrated)	101: English 305: Business Studies 309: Economics/Business Economics 501: General Aptitutde Test	10+2 with atleast 55% marks in any stream conducted by a recognized Board / University / Council in the aggregate.
32	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Physics)	322 : Physics	Candidate must have completed 10+2 examination or equivalent examination with Physics as one of the subjects with at least 50% marks in aggregate.
33	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Mathematics)	319 :Mathematics / Applied Mathematics	Candidate must have completed 10+2 examination or any other examination recognized as equivalent thereto with Mathematics as one of the subject and having at least 50% marks in aggregate.
34	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Computer Science, Statistics and Mathematics)	319 : Mathematics / Applied Mathematics	Candidate must have completed 10+2 examination or any other examination recognized as equivalent thereto with Mathematics as one of the subject and having at least 50% marks in aggregate.
35	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Chemistry)	306 : Chemistry	10+2 examination in Science Stream with Chemistry,Physics and Mathematics/ Biology/Computer Science / Informatics Practices/ Information Technology as compulsory subjects with atleast 50% marks from a recognized board of the country.
36	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (with Specialization in Artificial Intelligence and Machine Learning)	101 : English, 319 :Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 70% marks in the aggregate.
37	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (with Specialization in Internet of Things & Artificial Intelligence)	101 : English, 319 : Core Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 70% marks in the aggregate.
38	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Biotechnology)	**304** : Biology/ Biological Studies/ Biotechnology /Biochemistry	10+2 examination with atleast 50% marks in aggregate with Physics/Chemistry and Mathematics/ Biology/ Zoology/ Botany/ Agriculture conducted by a recognized Board / University/council or its equivalent.
39	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Microbiology)	**304** : Biology/ Biological Studies/ Biotechnology /Biochemistry	10+2 examination with atleast 50% marks in aggregate with Physics/Chemistry and Mathematics/ Biology/ Zoology/ Botany/ Agriculture conducted by a recognized Board / University/council or its equivalent.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities
NAME OF UNIVERSITY: Chandigarh University
TYPE OF UNIVERSITY: State Private University
40	Bachelor of Business Administration (Hons./Hons. with Research)	Bachelor of Business Administration (Hons./Hons. with Research) (Business Analytics)	305: Business Studies	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council.
41	Bachelor of Business Administration (Hons./Hons. with Research)	Bachelor of Business Administration (Hons./Hons. with Research) (Digital Marketing)	305: Business Studies	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council.
42	Bachelor of Business Administration (Hons./Hons. with Research)	Bachelor of Business Administration (Hons./Hons. with Research) (FinTech and Artificial Intelligence)	305: Business Studies	10+2 or its equivalent examination in any stream conducted by a recognized Board with at least 50% marks in the aggregate
43	Bachelor of Business Administration (Hons./Hons. with Research)	Bachelor of Business Administration (Hons./Hons. with Research) (Logistics & Supply Chain Management)	305: Business Studies	10+2 or its equivalent examination in any stream conducted by a recognized Board with at least 50% marks in the aggregate
44	Bachelor of Business Administration (Hons./Hons. with Research)	Bachelor of Business Administration (Hons./Hons. with Research) (Strategic-HR)	305: Business Studies	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board/ University / Council .
45	Bachelor of Law	Bachelor of Law	101 : English, 501 : General Aptitude Test	Recognized Bachelor degree in any discipline with atleast 50% marks in qualifying exams from recognized Indian / Foreign University.
46	Bachelor of Commerce +Bachelor of Law	Bachelor of Commerce + Bachelor of Law (Hons.) (Integrated)	301 : Accountancy/ Book Keeping, 309 : Economics /Business Economics	10+2 with atleast 55% marks in any stream conducted by a recognized Board / University /Council in the aggregate
47	Bachelor of Business Administration (Hons./Hons. with Research)	Bachelor of Business Administration (Hons./Hons. with Research)	305 : Business Studies	10+2 or its equivalent examination in any stream conducted by a recognized Board with at least 50% marks in the aggregate.
48	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Animation, VFX and Gaming)	312 : Fine Arts & 318 : Mass Media / Mass Communication	10+2 with atleast 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council or three year diploma in any branch of Engineering/Technology/Architecture with 50% marks.

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities			
NAME OF UNIVERSITY: Chandigarh University			
TYPE OF UNIVERSITY: State Private University			
49	B. Sc. Digital Film Making	B. Sc. Digital Film Making	312 : Fine Arts & 318 : Mass Media / Mass Communication	10+2 with atleast 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council or three year diploma in any branch of Engineering/Technology/Architecture with 50% marks.
50	Bachelor of Arts +Bachelor of Law	Bachelor of Arts + Bachelor of Law(Hons.) Integrated	314 : History OR 326 : Sociology	10+2 with atleast 60% marks in any stream conducted by a recognized Board / University /Council in the aggregate.
51	Bachelor of Science (Hons./Hons. with Research)	Bachelor of Science (Hons./Hons. with Research) (Nutrition and Dietetics)	[304 : Biology/ Biological Studies/Biotechnology/Biochemistry & 319 : Mathematics /Applied Mathematics] OR [303 : Anthropology & 322 : Physics]	(10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (50%) in physics, chemistry, biology/mathematics.(As per Ministry guidelines)
52	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (with Specialization in Artificial Intelligence and Machine Learning)	101 : English, 319 : Core Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 70% marks in the aggregate.
53	Bachelor of Arts (Hons./Hons. with Research)	Bachelor of Arts (Hons./Hons. with Research) (Economics)	309 : Economics / Business Economics	10+2 examination with at least 50% marks, conducted by a recognized board or its equivalent examination. In addition, applicant must have studied Mathematics/ Computers/ Statistics/ Accountancy/ Banking/ Business Studies/ Economics as one of the subjects at 10+2 level.
54	Bachelor of Design	Bachelor of Design (Fashion)	501 General Aptitude Test, 315 Home Science	10+2 with atleast 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council or three year diploma in any branch of Engineering/Technology/Architecture with 50% marks.
55	Bachelor of Engg	Bachelor of Engg (Chemical Engg)	306: Chemistry, 319: Mathematics, 322: Physics, 101: English	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry/Biotechnology/Computer Science/Biology with at least 50%marks I the aggregate
56	Bachelor of Design	Bachelor of Design (Interior)	501 : General Aptitude Test 315 : Home Science	10+2 with atleast 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council or three year diploma in any branch of Engineering/Technology/Architecture with 50% marks.

		Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities		
		NAME OF UNIVERSITY: Chandigarh University		
		TYPE OF UNIVERSITY: State Private University		
57	Bachelor of Engineering	Bachelor of Engineering (Electrical Engineering)	101:English, 306:Chemistry, 319: Mathematics/Applied Mathematics, 322:Physics	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
58	Bachelor of Engineering	Bachelor of Engineering (Electronics and Communication Engineering)	101:English, 306:Chemistry, 319: Mathematics/Applied Mathematics, 322:Physics	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 50% marks in the aggregate.
59	Bachelor of Pharmacy	Bachelor of Pharmacy	306 : Chemistry, 322 : Physics, 501 : General Aptitude Test AND [304 : Biology/ Biological Studies/ Biotechnology/Biochemistry OR 319 : Mathematics / Applied Mathematics]	A pass in 10+2 examination with atleast 50% marks in aggregate in Physics and Chemistry as compulsory subjects along with one of the following subjects: Mathematics or Biology. ii) A pass in D.Pharm course from an institution approved by the Pharmacy council of India under section 12 of The Pharmacy Act. Provided that a student should complete the age of 17 years on or before 31st December of the year of admission to the course.
60	Pharm.D	Pharm.D	306 : Chemistry, 322 : Physics, 501 : General Aptitude Test AND [304 : Biology/ Biological Studies/ Biotechnology/Biochemistry OR 319 : Mathematics / Applied Mathematics]	A pass in 10+2 examination with atleast 50% marks in aggregate in Physics and Chemistry as compulsory subjects along with one of the following subjects: Mathematics or Biology. ii) A pass in D.Pharm course from an institution approved by the Pharmacy council of India under section 12 of The Pharmacy Act. Provided that a student should complete the age of 17 years on or before 31st December of the year of admission to the course.
61	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM-CLOUD COMPUTING	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
62	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM-Cloud Computing - Lateral Entry	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
63	Bachelor of Engineering	Bachelor of Engineering + Master of Engineering (Computer Science and Engineering) (Hons.) (Cloud Computing) (In collaboration with Virtusa) (Integrated)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate

		Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities		
		NAME OF UNIVERSITY: Chandigarh University		
		TYPE OF UNIVERSITY: State Private University		
64	Bachelor of Engineering	Bachelor of Engineering - Computer Science and Engineering with specialization in DevOps	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
65	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering) (with Specialization in Full Stack Development)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
66	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering) (with Specialization in Full Stack Development)(Lateral Entry)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
67	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM - INFORMATION SECURITY	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
68	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM- Information Security -Lateral Entry	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
69	Bachelor of Engineering	Bachelor of Engineering + Master of Engineering in Computer Science and Engineering (Hons) - Information Security in association with IBM (Integrated)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
70	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM - INFORMATION SECURITY – ITP	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
71	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (Cyber Security) (In association with IBM)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
72	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM- Cyber Security - Lateral Entry	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate

		Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities		
		NAME OF UNIVERSITY: Chandigarh University		
		TYPE OF UNIVERSITY: State Private University		
73	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (Cyber Security) (In association with IBM) (ITP)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
74	Bachelor of Engineering	Bachelor of Engineering - Computer Science and Engineering with specialization in Blockchain Technology	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
75	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM - BIG DATA AND ANALYTICS	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
76	Bachelor of Engineering	Bachelor of Engineering in Computer Science and Engineering (Hons.) IBM - BIG DATA AND ANALYTICS – ITP	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
77	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (Data Science) (In association with IBM)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
78	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering) (Hons.) (Data Science) (Lateral Entry) (In association with IBM)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
79	Bachelor of Engineering	Bachelor of Engineering (Hons.) (Computer Science and Engineering) (Data Science) (In association with IBM) (ITP)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
80	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering) (Hons.) (with Specialization in Internet of Things) (In association with IBM)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
81	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering) (Hons.) (with Specialization in Internet of Things & Artificial Intelligence) (In association with IBM) (Lateral Entry)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate

			Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities	
		NAME OF UNIVERSITY: Chandigarh University		
		TYPE OF UNIVERSITY: State Private University		
82	Bachelor of Engineering	Bachelor of Engineering- Computer Science and Business System)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
83	Bachelor of Engineering	Bachelor of Engineering (Computer Science and Engineering) (Computer Science and Business Systems) (In association with TCS)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
84	Bachelor of Engineering	Bachelor of Engineering- Computer Science Engineering (Graphic & Gaming)	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
85	Bachelor of Engineering	Bachelor of Engineering- Computer Science Engineering (Graphics & Gaming)- Lateral Entry	101 : English, 319 : Mathematics / Applied Mathematics, 322 : Physics, 308 : Computer Science/ Informatics Practices, 501 : General Aptitude Test	10+2 with Physics and Mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Computer Science / Biology/Informatics Practice/Information Technology with at least 60% marks in the aggregate
86	Bachelor of Design	Bachelor of Design (Industrial)	501 : General Aptitude Test	10+2 with atleast 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board / University / Council or three year diploma in any branch of Engineering/Technology/Architecture with 50% marks.
87	Bachelor of Arts (Hons./Hons. with Research)	Bachelor of Arts (Hons./Hons. with Research) (Liberal Arts)	101 : English OR 309 : Economics / Business Economics OR 313 : Geography/ Geology OR 314 : History OR 316 : Knowledge Tradition -Practices India OR 323 : Political Science OR 324 : Psychology OR 326 : Sociology	10+2 or its equivalent examination with atleast 55% marks in any stream conducted by a recognized board / University/ Council.
88	Bachelor of Arts (Hons./Hons. with Research)	Bachelor of Arts (Hons./Hons. with Research) (Social Work)	326 : Sociology	10+2 with 50% marks in aggregate or its equivalent examination in any stream conducted by a recognized Board/ University / Council .
89	Bachelor of Business Administration	BBA (Hons. / Hons. with Research (Data Science & Artificial Intelligence)	305 : Business Studies	10+2 or its equivalent examination in any stream conducted by a recognized Board with at least 50% marks in the aggregate.