

Common University Entrance Test [CUET (UG)] - 2025: UNDER GRADUATE PROGRAMMES:- Mapping of State Private Universities

TYPE OF UNIVERSITY: PRIVATE

NAME OF UNIVERSITY/INSTITUTE :SGT UNIVERSITY

Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	B.Pharma	Bachelor of Pharmacy	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	(a) Age of 17 years or more on 31st December of the year of the admission (b) Candidate shall have passed the 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to the 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.
2	Pharm. D.	Doctor of Pharmacy (Pharm. D.)	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	(a) Age of 17 years or more on 31st December of the year of the admission (b) 10+2 with Physics and Chemistry as compulsory subjects along with one of the subjects as Mathematics or Biology with 60% marks OR (c) Diploma in Pharmacy with 60% marks
3	Bachelor	Bachelor of Naturopathy & Yogic Sciences	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 50% marks in Physics, Chemistry and Biology taken together with English as one of the subjects
4	B.Sc.	Bachelor of Science (Hons. with Research) Psychology (Clinical/Criminal)	English(101), Psychology (324)	10+2 with 60% marks in aggregate with English as one of the subject

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5	B.Sc.	Bachelor of Science (Hons. with Research) Cognitive Science	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304)/Psychology(324), English(101)	10+2 with 60% marks in aggregate with Physics, Chemistry, Mathematics/Biology/Psychology with English as one of the subjects
6	B.Sc.	Bachelor of Science Clinical Psychology (Hons.) #	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304)/Psychology(324), English(101)	10+2 with 50% marks in aggregate with Science
7	B.A.	Bachelor of Arts (Hons. with Research) Psychology (Social/ Counselling)	English(101), Psychology (324)	10+2 with 60% marks in aggregate with English as one of the subject
8	B.A.	Bachelor of Arts (Hons. with Research) Liberal Arts (Global Develolment/ Behaviroural Science)	English(101), Psychology (324)	10+2 with 60% marks in aggregate with English as one of the subject
9	B.A.	Bachelor of Arts (Hons.) (English)	English(101)	10+2 with 50% marks in aggregate with English as one of the subject
10	Bachelor	Bachelor of Physiotherapy	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	<ul style="list-style-type: none"> • Age of 17 years or more on 31st December of the year of admission. • 10+2 with 60% marks in Physics, Chemistry, Biology and English
11	B.Sc.	B.Sc. Sports & Exercise Sciences	English(101)	10+2 with 50 % Marks (Science/Commerce/Arts)

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12	B.Sc.	Bachelor of Science (Nursing) (Basic)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	<ul style="list-style-type: none"> • Age of 17 years or more on 31st December of the year of admission. • 10+2 pass or equivalent with Science (Physics, Chemistry, Biology) and English with a minimum of 45% aggregate marks (PCBE). • Candidate should be medically fit • Admission will be made based on merit in Nursing Common Entrance Test (NCETSGTU) conduct by SGT University
13	B.Sc.	Bachelor of Science (Post Basic Nursing)	-	<ul style="list-style-type: none"> • Diploma in General Nursing and Midwifery from a recognized Board/University • Registered as R.N.R.M. with the State Nurses Registration Council. • The candidate should be medically fit.
14	B.Sc.	Bachelor of Science (Neuro-physiology Technology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Passed two years Diploma in NPT after 12th standard.
15	B.Sc.	Bachelor of Science (Medical Laboratory Technology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Passed two years Diploma in MLT after 12th standard or three years Diploma in MLT after 10th standard
16	B.Sc.	Bachelor of Science (Anaesthesia & Operation Theater Technology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 pass with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Passed two years Diploma in OTT after 12th standard

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17	B.Sc.	Bachelor of Science (Microbiology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304)/Mathematics/ Applied Mathematics, English(101)	10+2 pass with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.
18	B.Sc.	Bachelor of Science (Nutrition & Dietetics)	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 pass with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.
19	Bachelor	Bachelor of Optometry	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject. Lateral entry : Passed two years Diploma in Optometry after 12th standard
20	B.Sc.	Bachelor of Science (Radio-Imaging Technology)	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject. Lateral Entry : Passed two years Diploma in RIT after 12th standard

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21	B.Sc.	Bachelor of Science (Cardiac Care Technology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.
22	B.Sc.	Bachelor of Science (Perfusion Technology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.
23	B.Sc.	Bachelor of Science (Renal Dialysis Technology)	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology taken together. English as one of the subject. Lateral entry : Must have passed two years Diploma in Cardiac Care Technology/Renal Dialysis Technology/Perfusion Technology or equivalent after 12th standard.
24	B.Sc.	Bachelor of Science (Biotechnology)	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with 60% marks in Physics, Chemistry and Biology/Mathematics taken together. English as one of the subject.

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25	Bachelor	Bachelor in Audiology & Speech - Language Pathology	Physics(322), Chemistry(306), Biology/Biological Science/ Biotechnology/ Biochemistry(304)/Mathematics/ Applied Mathematics /Computer Science/Information Practices308) /Psychology(324)/ English(101)	10+2 with 50% marks in Physics, Chemistry, and any one subject as Mathematics/Biology,Computer Science, Statistics, Electronics, Psychology with English as one of the subject
26	B.Com	Bachelor of Commerce (Hons.)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
27	B.Com	Bachelor of Commerce (Hons.) with (International Accounting & Finance)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
28	Bachelor	Integrated B. Com - M. Com	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject

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29	BBA	Bachelor of Business Administration (General)	English(101),Accountancy/Book Keeping(301), Business Studies(305),Mathematics(319),Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
30	BBA	Bachelor of Business Administration (BFSI)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
31	BBA	Bachelor of Business Administration (Business Analytics)	English(101),Accountancy/Book Keeping(301), Business Studies(305), Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
32	BBA	Bachelor of Business Administration (Global Business Management)	English(101),Accountancy/Book Keeping(301), Business Studies(305) ,Economics/ Business Economics(309), Genral Test Aptitude	10+2 with 60% marks in aggregate with English as one of the subject
33	BBA	Bachelor of Business Administration (Logistics & Supply Chain Management)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject

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34	BBA	Bachelor of Business Administration (General Aptitude Test & Family Business Management)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
35	BBA	Bachelor of Business Administration (Digital Marketing)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
36	BBA	Bachelor of Business Administration (Health Care Management)	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
37	Bachelor	Integrated BBA-MBA	English(101),Accountancy/Book Keeping(301), Business Studies(305) , Business Economics/ Business Economics(309), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
38	Bachelor	Bachelor of Hotel Management (Hons./Hons. with Research)	English(101), Home Science (315)	10+2 from state level education board or Govt. approved body with at least 55% marks in aggregate from the Board of School Education

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39	B.Sc.	Bachelor of Science (Hons. with Research) Forensic Science	Physics(322), Chemistry(306), Mathematics/Applied Mathematics/Biology/Biological Science/ Biotechnology/ Biochemistry(304), English(101)	10+2 with Physics, Chemistry and Biology/Mathematics with minimum 60% marks
40	B.A.	Bachelor of Arts (Journalism & Mass Communication) [Social Media, SEO & Digital Marketing/Corporate Communications, Event Management & Brand Management/MOJO (Mobile Journalism)/Podcasting, Audiobook Production & Digital Radio Production]	English(101),Mass Media/Mass Communication (318)	10+2 with 55% marks in aggregate with English as one of the subject
41		Bachelor of Arts and Bachelor of Legislative Law (Hons.)	English(101), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
42	Bachelor	Bachelor of Business Administration and Bachelor of Legislative Law (Hons.)	English(101), General Aptitude Test	10+2 with 60% marks in aggregate with English as one of the subject
43	Bachelor	Bachelor of Legislative Law (Hons.)	English(101), General Aptitude Test	Graduation with 55% marks in aggregate

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44	Bachelor	Bachelor of Technology in Computer Science & Engineering (Artificial Intelligence and Machine Learning/ Cloud Computing/ iOS & Mobile Applications/ Cyber Security/ Data Science/Blockchain/Gen AI*/ DevOps*/Data Engineering*)	Physics(322), Mathematics/Applied Mathematics/Applied Mathematics, Chemistry(306)/Biology/Biological Science/ Biotechnology/ Biochemistry(304)/ Computer Science/Information Practices(308)/General Aptitude Test	<p>10+2 with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together</p> <p>OR Passed D. Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, esc. for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme) For Lateral Entry: Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category). OR Passed B.Sc.Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.</p>

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45	Bachelor	Bachelor of Technology in Computer Science & Engineering (AI & Future Technologies*)	Physics(322), Mathematics/Applied Mathematics/Applied Mathematics, Chemistry(306)/Biology/Biological Science/ Biotechnology/ Biochemistry(304)/ Informatics Practise(308)/General Aptitude Test	<p>10+2 with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together</p> <p>OR Passed D. Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, esc. for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme) For Lateral Entry: Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category). OR Passed B.Sc.Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. Admission to the program is offered strictly on merit based on their performance in the KNET (Kalvium National Entrance Test)</p>

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46	Bachelor	Bachelor of Technology in Computer Science [Work Integrated program] (Software Product Engineering)*	Physics(322), Mathematics/Applied Mathematics/Applied Mathematics, Chemistry(306)/Biology/Biological Science/ Biotechnology/ Biochemistry(304)/ Informatics Practise(308)/General Aptitude Test	<p>10+2 with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together</p> <p>OR Passed D. Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, esc. for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme) For Lateral Entry: Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category). OR Passed B.Sc.Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. Admission to the program is offered strictly on merit based on their performance in the KNET (Kalvium National Entrance Test)</p>

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47	Bachelor	Bachelor of Technology in Mechanical Engineering (Robotics/ Electric Vehicle/ Digital Manufacturing)	Physics(322), Mathematics/Applied Mathematics/Applied Mathematics, Chemistry(306),	<p>10+2 with Physics, Chemistry and Mathematics as compulsory subjects obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together</p> <p>OR</p> <p>Passed D. Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc. for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)</p> <p>For Lateral Entry: Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category).</p> <p>OR Passed B.Sc.Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc. for the students coming from diverse backgrounds to achieve desired learning outcomes of the program)</p>

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48	Bachelor	Bachelor of Technology in Civil Engineering (Green Technology and Sustainability Engineering/ Construction Technology)	Physics(322), Mathematics/Applied Mathematics/Applied Mathematics, Chemistry(306),	<p>10+2 with Physics, Chemistry and Mathematics as compulsory subjects.</p> <p>Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.</p> <p>Passed D. Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)</p> <p>For Lateral Entry: Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category). OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)</p>

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49	Bachelor	Bachelor of Technology in Electronics & Communication Engineering (General/VLSI)	Physics(322), Mathematics/Applied Mathematics, Chemistry(306),	<p>10+2 with Physics, Chemistry and Mathematics as compulsory subjects. Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.</p> <p>OR</p> <p>Passed D. Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)</p> <p>For Lateral Entry: Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category). OR Passed B.Sc Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to achieve desired learning outcomes of the programme)</p>
50	BCA	Bachelor of Computer Applications (Artificial Intelligence & Machine Learning/ Cloud Computing/ Cyber Security/ Web Development/ Data Science)	English(101)	Passed 10+2 with 45% marks in aggregated with English as one of the subject.
51	Bachelor	B. Ed. (Special Education) - Hearing Impairment	English (101), General Aptitude Test	Bachelor's degree (BA, B.Sc., or B.Com) with a minimum of 55% marks.

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52	Bachelor	B. Ed. (Special Education) - Intellectual Disability	English (101), General Aptitude Test	Bachelor's degree (BA, B.Sc., or B.Com) with a minimum of 55% marks.
53	Bachelor	Bachelor of Education	English (101), General Aptitude Test	Bachelor's or Master's Degree in Science, Social Sciences, or Humanities with at least 55% marks Bachelor's Degree in Engineering or Technology with a specialization in Science and Mathematics, with at least 65% marks The candidates who belong to either of the reserved categories, i.e., SC/ST/OBC/PWD, have a 5% relaxation in the minimum aggregate score required
54	Bachelor	B.A.B.Ed. Spl.Ed.(Hearing Impairment - Preparatory Stage) ISITEP Integrated Special and Inclusive Teacher Education Programme	English (101), General Aptitude Test	10+2 education or equivalent, in any stream , with a minimum score of 50% marks. Exemptions for SC/ST/OBC/PWD candidates are as per government regulations
55	Bachelor	Integrated Bachelor of Education - Master of Education - (Special Education) - Intellectual Disability	English (101), History (314), Home Science (315), Political Science (323)	A Bachelor's or Master's degree in Sciences, Social Sciences, Humanities, Engineering, or Technology with a specialization in Science and Mathematics, with a minimum of 55% marks or an equivalent qualification.
56	B.Sc.	Bachelor of Science (Hons.) Agriculture	English (101), Agriculture (302)	10+2 with 50% marks in Physics,Chemistry,Biology/ Mathematics taken together or agriculture stream
57	Bachelor	Bachelor of Design (B. Des.) (Hons. / Hons. with Research) Fashion Design	English (101), Fine Arts/Visual Arts/Commercial Arts (312)	10+2 with 50% marks Lateral entry: Candidate who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art/ Painting/ Applied Art/ Sculpture/ Fashion & Apparel Design/Craft/ Mass Media/ Photography/ Advertising/ Graphics/ Animation/ etc. or other relevant or allied fine arts and Fashion Design Subjects.

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58	Bachelor	Bachelor of Design (Hons. / Hons. with Research) Communication Design	English (101), Fine Arts/Visual Arts/Commercial Arts (312)	10+2 with 50% Marks Lateral entry: Candidate who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art/ Painting/ Applied Art/ Sculpture/ Fashion & Apparel Design/Craft/ Mass Media/ Photography/ Advertising/ Graphics/ Animation/ etc. or other relevant or allied fine arts and Fashion Design Subjects.
59	Bachelor	Bachelor of Design (Hons. / Hons. with Research) Furniture and Interior Design	English (101), Fine Arts/Visual Arts/Commercial Arts (312)	10+2 with 50% Marks Lateral entry: Candidate who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art/ Painting/ Applied Art/ Sculpture/ Fashion & Apparel Design/Craft/ Mass Media/ Photography/ Advertising/ Graphics/ Animation/ etc. or other relevant or allied fine arts and Fashion Design Subjects.
60	Bachelor	Bachelor of Design (Hons. / Hons. with Research) Product Design	English (101), Fine Arts/Visual Arts/Commercial Arts (312)	10+2 with 50% Marks Lateral entry: Candidate who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art/ Painting/ Applied Art/ Sculpture/ Fashion & Apparel Design/Craft/ Mass Media/ Photography/ Advertising/ Graphics/ Animation/ etc. or other relevant or allied fine arts and Fashion Design Subjects.
61	Bachelor	Bachelor of Design (Hons. / Hons. with Research) Animation and VFX Design	English (101), Fine Arts/Visual Arts/Commercial Arts (312)	10+2 with 50% Marks Lateral entry: Candidate who have passed minimum 3 years diploma after 10th and 1 or more years after 10+2 with 50% marks or equivalent in any branch of Fine Art/ Painting/ Applied Art/ Sculpture/ Fashion & Apparel Design/Craft/ Mass Media/ Photography/ Advertising/ Graphics/ Animation/ etc. or other relevant or allied fine arts and Fashion Design Subjects.