

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

NAME OF UNIVERSITY/INSTITUTE: Delhi Technology University

Srl. No.	Institution Name	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	DELHI TECHNOLOGICAL UNIVERSITY	B.A.(H)	B.A.(H) Economics	Mathematics + Any two other subjects + Any one language or alternatively any one additional subject in lieu of a language	(i) The candidate must have scored at least 50% marks in the 12th board examination from a recognised board and must also have passed Mathematics/Applied Mathematics as a subject in the 12th Board Examination.
		B.A.(H)	B.A.(H) Economics	Mathematics + Any two other subjects + Any one language or alternatively any one additional subject in lieu of a language	(ii) Candidates belonging to the OBC and Defence Personnel categories shall be eligible for a relaxation of 5% in the minimum marks criterion.
		B.A.(H)	B.A.(H) Economics	Mathematics + Any two other subjects + Any one language or alternatively any one additional subject in lieu of a language	(iii) Candidates belonging to the SC, ST and PwD categories shall be eligible for a relaxation of 10% marks in the minimum marks criterion. (iv) Admission will be based on the CUET scores obtained in the combination of four subjects mentioned in the previous column
		BBA	BBA	English and General Aptitude Test	(i) The candidate must have scored at least 50% marks in the 12th board examination from a recognised board and must also have passed English as a subject in the 12th Board Examination.
		BBA	BBA	English, General Aptitude Test	(ii) Candidates belonging to the OBC and Defence Personnel categories shall be eligible for a relaxation of 5% in the minimum marks criterion.
		BBA	BBA	English, General Aptitude Test	

NAME OF UNIVERSITY/INSTITUTE: Madan Mohan Malviya University-Gorakhpur, Uttar Pradesh

Srl. No.	Institution Name	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
2	MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY-GORAKHPUR, UTTAR PRADESH	B.Pharm.	B.Pharm.	Physics(322), Chemistry (306)and (Mathametics (319) or Biology(304), only one)	Candidate shall have passed 10+2 examination with at least 55% marks (50% in case of candidate belonging to SC/ST category) conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination with English as one of the subjects and Physics, Chemistry, Mathematics (PCM) and or Biology (PCB/PCMB) as optional subjects individually.
		B.B.A.	B.B.A.	General Aptitude Test(501) and one other paper from domain category (301 to 326)	The candidate should have passed 10 +2 examination in any discipline, with at least 55% marks (50% in case of candidate belonging to SC/ST category) and passed with English subject at 10+2 level
		B.Tech	B.Tech. 2 nd Year (Lateral Entry for Diploma Holders)	Mathematics (319), and General Aptitude Test(501)	Passed THREE years / TWO years (Lateral Entry) diploma examination from an institution recognized by U.P. Board of Technical Education in any branch of engineering/technology except agriculture engineering with at least 60% marks (55% in case of candidates belonging to SC/ST category).
		B.Pharm.	B.Pharm. 2 nd Year (Lateral Entry for Diploma in Pharmacy Holders)	General Aptitude Test (501)and (Biology/Biological Science/Biotechnology/Biochemistry) (304)or Mathematics / Applied Mathematic (319), only one)	Passed three years Diploma in Pharmacy with minimum 60% marks (55 % for SC/ST) recognized by the Pharmacy council of India (under 12 of the Pharmacy Act), are eligible for admission to second year of B. Pharm.

NAME OF UNIVERSITY/INSTITUTE: BARKATULLAH UNIVERSITY, BHOPAL

Srl. No.	Institution Name	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
3	BARKATULLAH UNIVERSITY, BHOPAL	BPES	Bachelor of Physical Education	321(Physical Education(Yoga,Sports)/101(English)/ 102(Hindi)	10+2 in any subject.

B Com	B.Com (Honours)	301(Accountancy / Book Keeping)	10+2 in Science/Commerce with 1st division and 5% relaxation for ST/SC candidates belonging to Madhya Pradesh
BBA	BBA Aviation	305(Business Study)	10+2 completed with first division (5% relaxation to SC/ST candidate belonging to M.P) from Board of Secondary Education Madhya Pradesh or any equivalent examination from any other board recognized by the State Government.
BBA Hons	BBA (Honours)	305(Business Study)	10+2 with 1st division as per NEP and 5% relaxation to SC/ST Disabled candidates of Madhya Pradesh.
BA	BA Sociology (Honours)	303(Anthropology)/309(Computer Science/Infomatics Practice) /312(Fine Arts/Visual Arts/Commercial Arts)/313(Geography/Geology)/314(History)/323(Political Science)/326(Sociology)/501(General Aptitude Test)	10+2 with minimum 60% for general/ 55% for SC/ST as per Madhya Pradesh Government rules
BALLB	BA LLB	101(English)/102(Hindi)/317(Legal Studies)/501(General Aptitude Test)	10+2 with 45% minimum for general/42% for OBC/40% for SC/ST. As per BCI norms
B Sc	B Sc Aviation	319(Mathematics/Applied Mathematics)/322(Physics)	10 + 2 with Mathematics and Physics with minimum 60% marks for general and OBC category and 55% marks for SC/ST//PH category students.
B Sc	B Sc Hons Physics	322(Physics)/319(Mathematics/Applied Mathematics)	10+2 with Physics & Mathematics. With 60% marks for general & 55% for SC/ST/OBC
B Sc	B.Sc. (Honours) Zoology	304(Biology/Biological Studies/Biotechnology/Biochemistry)	10+2 in Biology with 1st division & 5% relaxation to SC/ST candidates belonging to Madhya Pradesh
B Sc	B.Sc. (Honours) Agriculture	302(Agriculture)/304(Biology/Biological Studies/Biotechnology/Biochemistry)/319(Mathematics/Applied Mathematics)	10+2 in Biology/ Agriculture/Mathematics group with minimum 60% marks

NAME OF UNIVERSITY/INSTITUTE: Devi Ahilya Vishwavidyalaya (DAVV), Indore

Srl. No.	Institution Name	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
4	Devi Ahilya Vishwavidyalaya (DAVV), Indore	UG	B.Com. (Hons.) - 4Yrs. / B.Com. / B.Com. (Logistics) / B.Com. (Retail Operations) / B.A. (Hons.) - Economics – 4 Yrs. / B.A. (Sociology) / B.A. (Psychology) / B.A. (Geography) / BBA (Aviation)	(English) + (General Aptitude Test)	For B. Com. (Hons.) and B.Com. - 10 +2 in Commerce / Science with minimum 50% marks. For BA (Sociology) / BA (Psychology) / BA (Geography) - 10 +2 in any stream with minimum 45% marks. For remaining Programs - 10 +2 in any stream with minimum 50% marks.
		UG	B. Pharm. – 4 Yrs.	(English) + Physics + Chemistry + Mathematics / Biology	For B.Pharm. - 10+2 with Physics, Chemistry, Mathematics / Biology minimum 50% marks in aggregate.
		UG	BCA – 4 Yrs.	(English) + Physics + Mathematics	10+2 with Physics, Mathematics minimum 50% marks in aggregate.
		Integrated	B.A.LL.B. (Hons.)- 5Yrs. / M.B.A. (Management Science) - 5Yrs. / M.B.A. (Tourism) -5Yrs. / M.B.A. (e-Commerce) - 5Yrs. / M.B.A. (Foreign Trade) -5 Yrs. / M.Sc. (Electronic Media) -5Yrs.	(English) + (General Aptitude Test)	10 +2 in any stream with minimum 50% marks.

Integrated	M.C.A. – 5 Yrs. / M. Tech. (B. Tech. - M. Tech.) (IT) – 5 Yrs. Dual Degree / M. Tech. in Electronics, Spl: Embedded Systems- 5 Yrs. Integrated / M. Tech. (B. Tech. - M. Tech.) (Internet of Things) 5 Yrs. Dual Degree / M. Tech. (B. Tech. - M. Tech.) (Energy and Environmental Engineering) 5 Yrs. Dual Degree / M. Tech. (B. Tech. - M. Tech.) (AI & Data Science) 5 Yrs. Dual Degree / M.Sc. (Cyber SEcurity) 5 Yrs.	(English) + Physics + Chemistry + Mathematics	10+2 with Physics, Chemistry, Mathematics minimum 50% marks in aggregate.
Integrated	M.B.A. (Hospital Administration) – 5 Yrs.	(English) + Physics + Chemistry + Biology	10+2 with Physics, Chemistry, Biology minimum 50% marks in aggregate
UG	B.Com. (Hons.) - 4Yrs. / B.Com. / B.Com. (Logistics) / B.Com. (Retail Operations) / B.A. (Hons.) - Economics – 4 Yrs. / B.A. (Sociology) / B.A. (Psychology) / B.A. (Geography) / BBA (Aviation)	(English) + III (General Aptitude Test)	<u>For B. Com. (Hons.) and B.Com.</u> - 10 +2 in Commerce / Science with minimum 50% marks. <u>For BA (Sociology) / BA (Psychology) / BA (Geography)</u> - 10 +2 in any stream with minimum 45% marks. <u>For remaining Programs</u> - 10 +2 in any stream with minimum 50% marks.
UG	B. Pharm. – 4 Yrs.	(English) + Physics + Chemistry + Mathematics/Applied Mathematics / Biology/Biological Science/Biotechnology/Biochemistry	<u>For B.Pharm.</u> - 10+2 with Physics, Chemistry, Mathematics / Biology minimum 50% marks in aggregate.
UG	BCA – 4 Yrs.	(English) + Physics + Mathematics	10+2 with Physics, Mathematics minimum 50% marks in aggregate.
Integrated	B.A.LL.B. (Hons.)- 5Yrs. / M.B.A. (Management Science) - 5Yrs. / M.B.A. (Tourism) -5Yrs. / M.B.A. (e-Commerce) - 5Yrs. / M.B.A. (Foreign Trade) -5 Yrs. / M.Sc. (Electronic Media) -5Yrs.	(English) + (General Aptitude Test)	10 +2 in any stream with minimum 50% marks.
Integrated	M.C.A. – 5 Yrs. / M. Tech. (B. Tech. - M. Tech.) (IT) – 5 Yrs. Dual Degree / M. Tech. in Electronics, Spl: Embedded Systems- 5 Yrs. Integrated / M. Tech. (B. Tech. - M. Tech.) (Internet of Things) 5 Yrs. Dual Degree / M. Tech. (B. Tech. - M. Tech.) (Energy and Environmental Engineering) 5 Yrs. Dual Degree / M. Tech. (B. Tech. - M. Tech.) (AI & Data Science) 5 Yrs. Dual Degree / M.Sc. (Cyber SEcurity) 5 Yrs.	(English) + Physics + Chemistry + Mathematics/Applied Mathematics / Biology/Biological Science/Biotechnology/Biochemistry	10+2 with Physics, Chemistry, Mathematics minimum 50% marks in aggregate.
Integrated	M.B.A. (Hospital Administration) – 5 Yrs.	(English) + Physics + Chemistry + Biology/Biological Science/Biotechnology/Biochemistry	10+2 with Physics, Chemistry, Biology minimum 50% marks in aggregate

NAME OF UNIVERSITY/INSTITUTE: Amity University Uttar Pradesh (Noida Campus)

Srl. No.	Institution Name	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
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5	AMITY UNIVERSITY UTTAR PRADESH NOIDA CAMPUS	B. Arch.	Bachelor of Architecture	English + Physics + Mathematics / Applied Mathematics or Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies	Class XII agg. 55% with (Physics + Mathematics + Third subject*) min 55% OR 10+3 Diploma (agg. 55%) with Mathematics. *Select third Subject from (Chemistry/ Biology / Technical Vocational subject / Computer Science/ Information Technology/ Informatics Practices/ Engineering Graphics/ Business Studies) The candidate needs to qualify NATA of current year.
		B. El. Ed.	Bachelor of Elementary Education	English + General Aptitude Test	Class XII (agg. 60%) including one language English / Hindi
		B. Stat.	Bachelor of Statistics (Honours/Honours with Research)	English + Mathematics / Applied Mathematics	Class XII (60%) with Maths (min..60%)
		B. Stat.	Bachelor of Statistics	English + Mathematics / Applied Mathematics	Class XII (60%) with Maths (min.60%)
		B.A.	Bachelor of Arts (Journalism & Mass Communication) - 3 Continent	English + General Aptitude Test	10+2
		B.A.	Bachelor of Arts (Mass Communication - International)	English + General Aptitude Test	10+2
		B.A.	Bachelor of Arts (Hons) - Political Science	English + Political Science	10+2 (min 60%)
		B.A.	Bachelor of Arts (Hons) - Public Administration	English + General Aptitude Test	50% in 10+2
		B.A.	Bachelor of Arts (Hons) - Applied Psychology (3 Continent)	English + Psychology	50% in 10+2
		B.A.	Bachelor of Arts (Hons) - Applied Psychology (International)	English + Psychology	50% in 10+2
		B.A.	Bachelor of Arts (Hons) - Business Economics	English + Economics / Business Economics	60% in 10+2
		B.A.	Bachelor of Arts (Hons) - PPE Philosophy, Politics & Economics	English + Mathematics / Applied Mathematics or Economics / Business Economics	60% in 10+2 with Maths / Economics.
		B.A.	Bachelor of Arts (Hons) - Sociology	English + Sociology	Class XII (agg. 50%)
		B.A.	Bachelor of Arts (Hons.) - Philosophy	English + General Aptitude Test	Class XII (agg. 50%)
		B.A.	Bachelor of Arts (Philosophy) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 50%)
		B.A.	Bachelor of Arts (Sociology) (Honours/Honours with Research)	English + Sociology	Class XII (agg. 50%)
		B.A.	Bachelor of Arts (Defence & Strategic Studies) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 55%)
		B.A.	Bachelor of Arts (Hons) - Defence & Strategic Studies	English + General Aptitude Test	Class XII (agg. 55%)
		B.A.	Bachelor of Arts (Hons) - Applied Psychology	English + Psychology	Class XII (agg. 55%)

B.A.	Bachelor of Arts (Geography) (Honours/Honours with Research)	English + Geography / Geology	Class XII (agg. 55%)
B.A.	Bachelor of Arts (Hons) - Geography	English + Geography / Geology	Class XII (agg. 55%)
B.A.	Bachelor of Arts (Hons) International Relations (3 Continent)	English + General Aptitude Test	Class XII (agg. 55%)
B.A.	Bachelor of Arts (Economics) (Honours/Honours with Research)	English + Mathematics / Applied Mathematics or Economics / Business Economics	Class XII (agg. 60%) with (Maths / Economics) min. 70%
B.A.	Bachelor of Arts (Hons) - Economics	English + Mathematics / Applied Mathematics or Economics / Business Economics	Class XII (agg. 60%) with (Maths / Economics) min. 70%
B.A.	Bachelor of Arts (English) (Honours/Honours with Research)	English + General Aptitude Test	Class XII with English (min. 70%)
B.A.	Bachelor of Arts (Hons) - English	English + General Aptitude Test	Class XII with English (min. 70%)
B.A.	Bachelor of Arts (Public Administration) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 50%)
B.A.	Bachelor of Arts (Applied Psychology) (Honours/Honours with Research)	English + Psychology	Class XII (agg. 55%)
B.A.	Bachelor of Arts (Political Science) (Honours/Honours with Research)	English + Political Science	Class XII (agg. 60%)
B.A.	Bachelor of Arts (Philosophy, Politics & Economics) (Honours/Honours with Research)	English + Mathematics / Applied Mathematics or Economics / Business Economics	Class XII (agg. 60%) with Maths / Economics
B.A.	Bachelor of Arts (Business Economics) (Honours/Honours with Research)	English + Economics / Business Economics	For Non Sponsored : Class XII (agg. 60%)
B.A.	Bachelor of Arts (History) (Honours/Honours with Research)	English + History	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Hons) History	English + History	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Journalism & Mass Communication)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Journalism & Mass Communication) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Acting) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Film, Television & Web Series)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council

B.A.	Bachelor of Arts (Film, Television & Web Series) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Visual Effects, Animation & Comics)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Visual Effects, Animation & Comics) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (French) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (German) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Hons) - French	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Hons) - German	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Hons) - Spanish	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	B.A. (Spanish) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.A.	Bachelor of Arts (Acting)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council.
B.A.	Bachelor of Arts (Game Design & Development)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council.
B.A.	Bachelor of Arts (Game Design & Development) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council.
B.A.	Bachelor of Arts (Sanskrit) (Honours/Honours with Research)	English or Hindi + Sanskrit	Pass in Class XII with study of Sanskrit at X /XII level.
B.A.	Bachelor of Arts (General) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg.60%) & Candidate should be Medically Fit (For Girl candidates only)
B.A.	Bachelor of Arts (Hons) - Sanskrit	English or Hindi + Sanskrit	Pass in Class XII with study of Sanskrit at X /XII level.
B.Com	Bachelor of Commerce (International)	English + General Aptitude Test	55% in 10+2
B.Com	Bachelor of Commerce (3 Continent)	English + General Aptitude Test	55% in 10+2
B.Com	Bachelor of Commerce	English + General Aptitude Test	Class XII (agg. 55%)
B.Com.	Bachelor of Commerce (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 70%)
B.Com.	Bachelor of Commerce (Hons)	English + General Aptitude Test	Class XII (agg. 70%)
B.Com.	Bachelor of Commerce (Hons) - (Accounting and Finance) Integrated with ACCA	English + General Aptitude Test	Class XII (agg. 75%)

B.Com.	Bachelor of Commerce (Hons) - Financial Analytics	English + General Aptitude Test	Class XII (agg. 75%)
B.Des.	Bachelor of Design (Product Design)	English + Fine Arts/Visual Arts/Commercial Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Des.	Bachelor of Design (User Experience Design)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Des.	Bachelor of Design (Fashion Communication)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Des.	Bachelor of Design (Fashion Technology)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Des.	Bachelor of Design (Textile Design)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Des.	Bachelor of Design (Fashion Design)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Des.	Bachelor of Design (Fashion Design) - 3 Continent	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
B.Pharm a.	Bachelor of Pharmacy	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with (PCM/PCB) min. 60%
B.Plan.	Bachelor of Planning	English + Mathematics / Applied Mathematics	Class XII (agg. 55%) with Maths
B.Sc.	Bachelor of Science (IT-International)	English + General Aptitude Test	10+2
B.Sc.	Bachelor of Science (Medical Physiology)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	50% in PCB
B.Sc.	Bachelor of Science (Actuarial Science) (Honours/Honours with Research)	English + Mathematics / Applied Mathematics	60% in 10+2 with 60% in Maths or Enrolled student member of Institute of Actuaries of India / U.K.
B.Sc.	Bachelor of Science (Hons) - Medical Biotechnology	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60% in PCB
B.Sc.	Bachelor of Science (Hons) - Zoology	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60% in PCB
B.Sc.	Bachelor of Science (Hons) - Biotechnology (International)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60% in PCB
B.Sc.	Bachelor of Science (Hons) - Biotechnology(3 Continent)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60% in PCB
B.Sc.	Bachelor of Science (Hons.) - Medical Biotechnology (3 Continent)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60% in PCB
B.Sc.	Bachelor of Science (Botany) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60%, in Class XII with PCB (min.60%)
B.Sc.	Bachelor of Science (Biomedical Science) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	60%, in Class XII with PCB (min.60%)
B.Sc.	Bachelor of Science (Hons) - Yoga	English + General Aptitude Test	Class XII (agg. 50%)
B.Sc.	Bachelor of Science (Hons) - Forensic Sciences	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII (agg. 50%) with (PCB/PCM) min. 50%

B.Sc.	Bachelor of Science (Forensic Sciences) (Honours/Honours with Research)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII (agg. 50%) with (PCB/PCM) min. 50%
B.Sc.	Bachelor of Science (Clinical Psychology) (Honours/Honours with Research)	English + Psychology	Class XII (agg. 55%)
B.Sc.	Bachelor of Science (Artificial Intelligence & Data Science) (Honours/Honours with Research)	English + Mathematics / Applied Mathematics	Class XII (Agg. 55%) with Maths (Min. 50%)
B.Sc.	Bachelor of Science (Hons) - Biochemistry	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII (agg. 60%) with PCB (min 60%)
B.Sc.	Bachelor of Science (Physics) (Honours/Honours with Research)	English + Physics	Class XII (agg. 60%) with PCM & Physics (min 60%)
B.Sc.	Bachelor of Science (Biochemistry) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII (agg.60%) with PCB (min.60%)
B.Sc.	Bachelor of Science (Chemistry) (Honours/Honours with Research)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII (agg.60%) with PCM/PCB & Chemistry (min 60%)
B.Sc.	Bachelor of Science Physics (Radiation Technology) (Honours/Honours with Research)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII (agg.60%) with PCM/PCB & Physics (min 60%)
B.Sc.	Bachelor of Science (Hons) - Physics	English + Physics	Class XII (agg.60%)with PCM & Physics (min 60%)
B.Sc.	Bachelor of Science (Forestry) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (min 55%)
B.Sc.	Bachelor of Science (Mathematics) (Honours/Honours with Research)	English + Mathematics / Applied Mathematics	Class XII (Science/ Commerce) agg.60% & Maths(min.60%)
B.Sc.	Bachelor of Science (Hons) - Mathematics	English + Mathematics / Applied Mathematics	Class XII (Science/Commerce)agg.60% & Maths (min. 60%)
B.Sc.	Bachelor of Science (Environmental Science) (Honours/Honours with Research)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with (PCB/PCM) min. 55%
B.Sc.	Bachelor of Science (Environmental Sciences)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with (PCB/PCM) min. 55%
B.Sc.	Bachelor of Science (Geo-Informatics)	English + Combination of any three subjects (Physics, Chemistry, Mathematics / Applied Mathematics, Biology / Biological Studies / Biotechnology / Biochemistry, Geography / Geology, Economics / Business Economics, Computer Science / Informatics Practices)	Candidates from: Science stream : Physics / Chemistry / Biology / Mathematics / Computer Science / Economics / Geography (any three academic subjects) (Agg. 60) Commerce stream : Economics + Mathematics / Computer Science + one other academic subject (Agg. 60%) Arts stream : Economics + Mathematics / Computer Science + one other academic subject (Agg. 60%) or Geography + two other academic subjects (Agg. 60%)

B.Sc.	Bachelor of Science (Geo-Informatics) (Honours/Honours with Research)	English + Combination of any three subjects (Physics, Chemistry, Mathematics / Applied Mathematics, Biology / Biological Studies / Biotechnology / Biochemistry, Geography / Geology, Economics / Business Economics, Computer Science / Informatics Practices)	Candidates from: Science stream : Physics / Chemistry / Biology / Mathematics / Computer Science / Economics / Geography (any three academic subjects) (Agg. 60) Commerce stream : Economics + Mathematics / Computer Science + one other academic subject (Agg. 60%) Arts stream : Economics + Mathematics / Computer Science + one other academic subject (Agg. 60%) or Geography + two other academic subjects (Agg. 60%)
B.Sc.	Bachelor of Science (Hons) - Microbiology	English + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with Biology / Biotechnology (min. 60%)
B.Sc.	Bachelor of Science (Microbiology) (Honours/Honours with Research)	English + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with Biology / Biotechnology (min. 60%)
B.Sc.	Bachelor of Science (Medical Microbiology and Immunology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB
B.Sc.	Bachelor of Science (Marine Science) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 50%)
B.Sc.	Bachelor of Science (Hons) - Neurosciences	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science (Neurosciences) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science(Hons) Life Sciences	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science (Life Science) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science (Biotechnology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science (Hons) - Biotechnology	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science (Medical Biotechnology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	Bachelor of Science (Medical Physiology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 50%)
B.Sc.	Bachelor of Science (Zoology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
B.Sc.	B.Sc. (General) (Honours/Honours with Research)	English + General Aptitude Test	Class XII with Science (agg.55%)& Candidate should be Medically Fit
B.Sc.	Bachelor of Science (Hons) - Nanoscience	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with(PCB/PCM)min.60%

B.Sc.	Bachelor of Science (Nanoscience) (Honours/Honours with Research)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with(PCB/PCM)min.60%
B.Sc.	Bachelor of Science (Agriculture) (Honours/Honours with Research)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry or Agriculture	Class XII with(PCB/PCM/Agriculture) min.55%
B.Sc.	Bachelor of Science (Yoga) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 50%)
B.Sc.	Bachelor of Science (Hons) - Chemistry	English + Chemistry	Class XII(agg.60%) with PCM/PCB & Chemistry (min 60%)
B.Sc.	Bachelor of Science (IT)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.Sc.	Bachelor of Science - (IT) (Artificial Intelligence & Data Science / Network Security / Programming Software Engineering / Game Design & Development / Mobile Application Development) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
B.Sc.	Bachelor of Science (Hons) - Anthropology	English + Anthropolgy	Pass in Class XII or equivalent from recognized Board/Council
B.Sc.	Bachelor of Science (Actuarial Science)	English + Mathematics / Applied Mathematics	Pass in Class XII or equivalent from recognized Board/Council
B.Sc.	Bachelor of Science (Anthropology) (Honours/Honours with Research)	English + Anthropolgy	Pass in Class XII or equivalent from recognized Board/Council.
B.Sc.	Bachelor of Science (Geology) (Honours/Honours with Research)	English + Physics + Mathematics / Applied Mathematics or Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Geography / Geology or Economics / Business Economics or Computer Science / Informatics Practices	Passed 10+2 or equivalent Examination securing a minimum of 60% marks in the aggregate in the subjects Physics, Maths plus any one of the following: Chemistry, Statistics, Geology, Computer Science, Information Technology, Biology, Biochemistry and Geography
B.Sc.	Bachelor of Science (Hons) - Marine Science	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	PCB (min 50%)
B.Sc.	Bachelor of Science (Nutrition and Dietetics) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	PCB (min 50%)
B.Sc.	Bachelor of Science (Pulmonary Function Test Technology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	PCB (min 50%)
B.Sc.	Bachelor of Science (Medical Lab Technology) (Honours/Honours with Research)	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	PCB (min 50%)
B.Sc.	Bachelor of Science Clinical Psychology (Hons.)	English + General Aptitude Test	Students who have completed 12th class with science stream or equivalent.
B.Tech.	Bachelor of Technology (Aerospace Engineering)	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM

B.Tech.	Bachelor of Technology (Nuclear Science & Technology)	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM
B.Tech.	Bachelor of Technology (Aeronautical Engineering)	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM
B.Tech.	Bachelor of Technology (Automobile Engineering)	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM
B.Tech.	Bachelor of Technology (Nanotechnology)	English + Physics + Chemistry + Mathematics / Applied Mathematics	Class (X & XII) agg. 60% with (PCM) min. 60%
B.Tech.	Bachelor of Technology (Avionics)	English + Physics + Chemistry + Mathematics / Applied Mathematics	Class (X & XII) agg. 60% with (PCM) min. 60%
B.Tech.	Bachelor of Technology (Civil Engg. - International)	English + Physics + Chemistry + Mathematics / Applied Mathematics	50% in class X & XII and 55% in PCM
B.Tech.	Bachelor of Technology (Mechanical Engg. - International)	English + Physics + Chemistry + Mathematics / Applied Mathematics	50% in class X & XII and 55% in PCM
B.Tech.	Bachelor of Technology (Civil Engg.) - 3 Continent	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM
B.Tech.	Bachelor of Technology (Mechanical Engineering) - 3 Continent	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM
B.Tech.	Bachelor of Technology (Mechatronics)	English + Physics + Chemistry + Mathematics / Applied Mathematics	60% in class X & XII and 60% in PCM
B.Tech.	Bachelor of Technology (Bioinformatics) - International	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	60% in class X & XII and 60% in PCM/PCB
B.Tech.	Bachelor of Technology (Biotechnology) - International	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	60% in class X & XII and 60% in PCM/PCB
B.Tech.	Bachelor of Technology (Biotechnology) - 3 Continent	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	60% in class X & XII and 60% in PCM/PCB
B.Tech.	Bachelor of Technology (Mechanical Engineering)	English + Physics + Chemistry + Mathematics / Applied Mathematics	Class (X & XII) agg. 60% with (PCM) min. 60%
B.Tech.	Bachelor of Technology (Computer Science & Business Systems)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology (Electrical & Computer Engineering)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)

B.Tech.	Bachelor of Technology (Electrical & Electronics Engineering)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology (Electronics & Communication Engg.)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology (Information Technology)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology Computer Science & Engineering (Data Science)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology Computer Science & Engineering (Internet of Things and Cyber Security Including Block Chain Technology)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology Electronics Engineering (VLSI Design and Technology)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology (Computer Science & Engineering)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 70% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology. (Artificial Intelligence)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 70% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)

B.Tech.	Bachelor of Technology (Civil Engineering)	English + Physics + Chemistry + Mathematics / Applied Mathematics	Class (X & XII) agg. 60% with PCM (min. 60%)
B.Tech.	Bachelor of Technology (Bioinformatics)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class (X & XII) agg. 60% with PCM/PCB (min. 60%)
B.Tech.	Bachelor of Technology (Biotechnology)	English + Physics + Chemistry + Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry	Class (X & XII) agg. 60% with PCM/PCB (min. 60%)
B.Tech.	Bachelor of Technology (Computer Science & Social Sciences)	English + Mathematics / Applied Mathematics	Class X (agg.60%) & Class XII (agg.60%) in Any stream with Mathematics Aggregate percentage will be calculated on the basis of marks scored in English + Mathematics + Two Academic subjects.
B.Tech.	Bachelor of Technology (Food Technology)	English + Chemistry + (Physics or Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies)	Class XII with (Chemistry + two subjects*) min. 60% *Select two Subjects from (Physics/Mathematics/Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology(Electrical & Electronics Engg. - International)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	For Non Sponsored category: Class (X & XII) agg. 50% with (Physics + Mathematics + Third subject*) min 55% * Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology(Computer Science Engg. - International)	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	For Non Sponsored category: Class (X & XII) agg. 50% with Physics + Mathematics + Third subject*) min 55% * Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology (Computer Science & Engg.) - 3 Continent	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	For Non Sponsored category: Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
B.Tech.	Bachelor of Technology (Electronics & Communications Engg.) - 3 Continent	English + Physics + Mathematics / Applied Mathematics, (Chemistry or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies or Agriculture)	For Non Sponsored category: Class (X & XII) agg. 60% with (Physics + Mathematics + Third subject*) min 60% *Select third Subject from (Chemistry/ Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)

B.Tech.	Bachelor of Technology (Food Technology) - International	English + Chemistry + (Physics or Mathematics / Applied Mathematics or Biology / Biological Studies / Biotechnology / Biochemistry or Computer Science / Informatics Practices or Business Studies)	For Non Sponsored category: Class XII with (Chemistry + two subjects*) min. 60% *Select two Subjects from (Physics/Mathematics/Computer Science/Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship)
BBA	Bachelor of Business Administration (3 Continent)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Financial Services and Marketing)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Digital Marketing)	English + General Aptitude Test	Class XII (agg. 55%)
BBA	Bachelor of Business Administration (Digital Marketing) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 55%)
BBA	Bachelor of Business Administration (Banking, Financial Services and Insurance) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 55%)
BBA	Bachelor of Business Administration (Healthcare Management)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Artificial Intelligence)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Business Intelligence & Data Analytics)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Business Development)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Family Business & Entrepreneurship)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Marketing & Sales)	English + General Aptitude Test	Class XII (agg. 60%)

BBA	Bachelor of Business Administration (International Business Artificial Intelligence) - 3 Continent	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (International Business Artificial Intelligence) - International	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Artificial Intelligence) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Business Intelligence & Data Analytics) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Family Business & Entrepreneurship) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Financial Services & Markets) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Business Development) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Marketing & Sales) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%)
BBA	Bachelor of Business Administration (Healthcare Management) (Honours/Honours with Research)	English + General Aptitude Test	Class XII (agg. 60%) For Sponsored : Class XII (agg. 55%)

BBA	Bachelor of Business Administration (Banking, Financial Services and Insurance)	English + General Aptitude Test	Class XII (agg. 60%) with Maths (min. 60%) or Enrolled student member of Institute of Actuaries of India / U.K.
BBA	Bachelor of Business Administration (Tourism Management)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
BBA	Bachelor of Business Administration (Tourism Management) (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
BCA	Bachelor of Computer Application (Honours/Honours with Research)	English + Computer Science / Informatics Practice	Class XII (agg. 50%) with Maths / Computer Science / Informatics Practice / Computer Applications / Multimedia & Web Technology / Data Management Application / Web Application / IT / AI
BCA	Bachelor of Computer Application	English + Computer Science / Informatics Practice	Class XII (agg. 50%) with Maths / Computer Science / Informatics Practice / Computer Applications / Multimedia & Web Technology / Data Management Application / Web Application / IT / Artificial Intelligence
BFA	Bachelor of Fine Arts	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
BFA	Bachelor of Fine Arts/Visual Arts/Commercial Arts (Animation)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
BFA	Bachelor of Fine Arts (Visual Communication)	English + Fine Arts/Visual Arts/Commercial Arts	Class XII (agg. 50%)
BHM	Bachelor of Hotel Management	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
BID	Bachelor of Interior Design	English + General Aptitude Test	Class XII (min 50%)
BOT	Bachelor of Occupational Therapy	English + General Aptitude Test	PCB (min 50%)
BPA	Bachelor of Performing Arts - Hindustani Music (Vocal)	English + Performing Arts - (Dance, Drama and Music)	10+2 or equivalent from recognized Board/Council
BPA	Bachelor of Performing Arts (Tabla)	English + Performing Arts - (Dance, Drama and Music)	Class XII (agg. 55%)
BPA	Bachelor of Performing Arts - Instrumental Music (Sitar/Violin)	English + Performing Arts - (Dance, Drama and Music)	Class XII or equivalent from recognized Board/Council
BPES	Bachelor of Physical Education & Sports	English + Physical Education	Pass in Class XII or equivalent from recognized Board/Council
BPT	Bachelor of Physiotherapy	English + Physics + Chemistry + Biology / Biological Studies / Biotechnology / Biochemistry	Class XII with PCB (min. 60%)
BSW	Bachelor of Social Work	English + General Aptitude Test	10+2
BSW	Bachelor of Social Work (Honours/Honours with Research)	English + General Aptitude Test	Pass in Class XII or equivalent from recognized Board/Council
D. El. Ed.	Diploma in Elementary Education	English + General Aptitude Test	Class XII (agg. 50%) including one language English / Hindi
Integrated Law	Bachelor of Arts Bachelor of Law	English + General Aptitude Test	Class XII (agg. 60%)

		Integrate d Law	Bachelor of Arts Bachelor of Law (Honours)	English + General Aptitude Test	Class XII (agg. 60%)
		Integrate d Law	Bachelor of Commerce Bachelor of Law (Honours)	English + General Aptitude Test	Class XII (agg. 60%)
		Integrate d Law	Bachelor of Business Administration Bachelor of Law (Honours)	English + General Aptitude Test	Class XII (agg. 60%)