

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

NAME OF UNIVERSITY:- Delhi Technological University

Type of University:- State University

Srl. No.	Degree	Compulsory Paper	Other Subjects	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	Integrated BSc & MSc in Physics	Physics (322)	Best two from the following (i) Mathematics/Applied Mathematics (319) (ii) Chemistry (306) (iii) Biology/Biological Science/Biotechnology/Biochemistry (304)	5 year Integrated B.Sc. & M.Sc. in Physics	Chemistry, Physics, Biology/Biological Science/Biotechnology/Biochemistry/, Mathematics/ Applied Mathematics, English	The candidate must have passed Class XII examination of any Board / University examination in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU) with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for SC/ ST or relaxation as per Govt Delhi guideline).
2	Integrated BSc & MSc in Chemistry	Chemistry (306)	Best two from the following (i) Mathematics/Applied Mathematics (319) (ii) Physics (322) (iii) Biology/Biological Science/Biotechnology/Biochemistry (304)	5 year Integrated B.Sc. & M.Sc. in Chemistry	Chemistry, Physics, Biology/Biological Science/Biotechnology/Biochemistry/, Mathematics/ Applied Mathematics, English	The candidate must have passed Class XII examination of any Board / University examination in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU) with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for SC/ ST or relaxation as per Govt Delhi guideline).
3	Integrated BSc & MSc in Biotechnology	Biology/Biological Studies/Biotechnology/Biochemistry (304)	Best two from the following (i) Mathematics/Applied Mathematics (319) (ii) Physics (322) (iii) Chemistry (306)	5 year Integrated B.Sc. & M.Sc. in Biotechnology	Chemistry, Physics, Biology/Biological Science/Biochemistry/ Biotechnology, Mathematics/ Applied Mathematics, English	The candidate must have passed Class XII examination of any Board / University examination in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU) with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for SC/ ST or relaxation as per Govt Delhi guideline).
4	Integrated BSc & MSc in Economics	Mathematics/Applied Mathematics (319)	Best two from the following 302,303,304,305,306,307,308,309, 310,311,313,314,316,317,319,322, 323,326	5 year Integrated B.Sc. & M.Sc. in Economics	Accountancy/ Book Keeping, Physics, Business Studies, Chemistry, Economics/ Business Economics, Mathematics / Applied Mathematics, English ..etc	The candidate must have passed Class XII examination of any Board / University examination in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU) with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for SC/ ST or relaxation as per Govt Delhi guideline).

5	Integrated BSc & MSc in Mathematics	Mathematics/Applied Mathematics (319)	Best two from the following (i) Chemistry (306) (ii) Physics (322) (iii) Biology/Biological Studies/Biotechnology/Biochemistry (304)	5 year Integrated B.Sc. & M.Sc. in Mathematics	Mathematics/ Applied Mathematics, Chemistry, Physics, Biology/Biological Science/ Biotechnology/ Biochemistry, English	The candidate must have passed Class XII examination of any Board / University examination in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU) with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for SC/ ST or relaxation as per Govt Delhi guideline).
6	Integrated BSc & MSc in Geospatial Science	302		5 year Integrated B.Sc. & M.Sc. in Biotechnology	Agriculture	The candidate must have passed Class XII examination of any Board / University examination in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU) with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for SC/ ST or relaxation as per Govt Delhi guideline).

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NAME OF UNIVERSITY/INSTITUTE: DELHI TECHNOLOGICAL UNIVERSITY				
Type of University:- State 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.A.(H)	B.A.(H) Economics	Mathematics (Section II) + Any two other subjects from Section II + Any one language from Section IA or alternatively any one additional subject from Section II in lieu of a language from Section IA	<p>(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.</p> <p>(ii) Candidates belonging to the OBC and Defence Personnel categories shall be eligible for a relaxation of 5% in the minimum marks criterion.</p> <p>(iii) Candidates belonging to the SC, ST and PwD categories shall be eligible for a relaxation of 10% marks in the minimum marks criterion.</p> <p>(iv) Admission will be based on the CUET scores obtained in the combination of four subjects mentioned in the previous column</p>
2	BBA	BBA	Section IA : English and Section III : General Test	<p>(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.</p> <p>(ii) Candidates belonging to the OBC and Defence Personnel categories shall be eligible for a relaxation of 5% in the minimum marks criterion.</p> <p>(iii) Candidates belonging to the SC, ST and PwD categories shall be eligible for a relaxation of 10% marks in the minimum marks criterion.</p>
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* Rows may be added / removed depending upon no. of Programmes / courses offered by the University				