

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

NAME OF UNIVERSITY/INSTITUTE: BAREILLY INTERNATIONAL UNIVERSITY, BAREILLY (UTTAR PRADESH)- 243006

Type of University:- Private

Srl.No	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	B.B.A.	B.B.A.(Finance & Taxation)	301- Accountancy / Book Keeping, 309- Economics / Business Economics, 305-Business Studies, 501- General Aptitude Test	Passed 10+2 any stream from any recognized board with minimum 45% marks. In case of candidates belonging to SC/ ST must have obtained 40% .
2	B.Com	B.Com (Honours)	301- Accountancy / Book Keeping, 309- Economics / Business Economics, 305- Business Studies, 501- General Aptitude Test	Passed 10+2 any stream from any recognized board with minimum 45% marks. In case of candidates belonging to SC/ ST must have obtained 40% .
3	B.C.A.	B.C.A. (Multimedia & Animation)	304- Biology/ Biological Science/ Biotechnology /Biochemistry, 308- Computer Science / Information Practices, 319- Mathematics / Applied Mathematics, 501 General Aptitude Test	Passed 10+2 any stream from any recognized board with minimum 45% marks. In case of candidates belonging to SC/ ST must have obtained 40% .
4	B. A.	B.A. (Mass Communication)	318- Mass Media / Mass Communication, 501- General Aptitude Test	Passed 10+2 any stream from any recognized board with minimum 45% marks. In case of candidates belonging to SC/ ST must have obtained 40% .
5	B. A.	B.A. (Journalism)	318- Mass Media / Mass Communication, 501- General Aptitude Test	Passed 10+2 any stream from any recognized board with minimum 45% marks. In case of candidates belonging to SC/ ST must have obtained 40% .
6	B. Sc.	B.SC. (Forensic Science)	304-Biology/ Biological Science/ Biotechnology /Biochemistry or 319-Mathematics / Applied Mathematics, 322- Physics, 306- Chemistry, 501- General Aptitude Test	Passed 10+2 (PCB/PCM group) from any recognized board (English as one of the subject) with minimum 45% marks taken together and Clear pass in each subject of Physics, Chemistry, Biology and English individually. In case of candidates belonging to SC/ ST must have obtained 40%.
7	B. Sc.	B.Sc. (Optometry)	304- Biology/ Biological Science/ Biotechnology /Biochemistry, 306- Chemistry, 322- Physics, 501- General Aptitude Test	Passed 10+2 (PCB group) from any recognized board (English as one of the subject) with minimum 45 % marks taken together and Clear pass in each subject of Physics, Chemistry, Biology and English individually. In case of candidates belonging to SC/ ST must have obtained 40%.
8	B. Sc.	B.Sc. (Medical Lab Technician)	304-Biology/ Biological Science/ Biotechnology /Biochemistry, 306- Chemistry, 322- Physics, 501- General Aptitude Test	Passed 10+2 (PCB group) from any recognized board (English as one of the subject) with minimum 45 % marks taken together and Clear pass in each subject of Physics, Chemistry, Biology and English individually. In case of candidates belonging to SC/ ST must have obtained 40%.
9	B. Sc.	B.Sc. (Radiological Imaging Technology)	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 501 General Aptitude Test	Passed 10+2 (PCB group) from any recognized board (English as one of the subject) with minimum 45 % marks taken together and Clear pass in each subject of Physics, Chemistry, Biology and English individually. In case of candidates belonging to SC/ ST must have obtained 40%.
10	Bachelor of Physiotherapy	Bachelor of Physiotherapy	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 501 General Aptitude Test	Passed 10+2 (PCB group) from any recognized board (English as one of the subject) with minimum 45 % marks taken together and Clear pass in each subject of Physics, Chemistry, Biology and English individually. In case of candidates belonging to SC/ ST must have obtained 40%.
11	B. Pharm	B. Pharm	306 : Chemistry, 322 : Physics, 501 : General Aptitude Test AND [304 : Biology/ Biological Studies/ Biotechnology/Biochemistry OR 319 : Mathematics / Applied Mathematics] 501 General Aptitude Test	Passed 10+2 level examination with English as one of the subjects and Physics, Chemistry, Mathematics and/or Biology (PCB /PCM group) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. A candidate must have obtained minimum 45% marks in the qualifying examination. In case of candidates belonging to SC/ ST must have obtained 40%. The minimum age for admission shall be 17 years as on 31 December of the year in which admission sought.

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12	D. Pharm	D. Pharm	306 : Chemistry, 322 : Physics, 501 : General Aptitude Test AND [304 : Biology/ Biological Studies/ Biotechnology/Biochemistry OR 319 : Mathematics / Applied Mathematics] 501 General Aptitude Test	Passed 10+2 level examination with English as one of the subjects and Physics, Chemistry, Mathematics and/or Biology (PCB /PCM group) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. A candidate must have obtained minimum 45% marks in the qualifying examination. In case of candidates belonging to SC/ ST must have obtained 40%. The minimum age for admission shall be 17 years as on 31 December of the year in which admission sought.
13	Diploma in Medical Lab Technician	Diploma in Medical Lab Technician	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB /PCM group) from any recognized board (English as one of the subject) with minimum 45% marks, in case of candidates belonging to SC/ ST must have obtained 40%. taken together and Clear pass in each subject of Physics, Chemistry, Biology/ Maths and English individually.
14	Diploma in X-Ray Technician	Diploma in X-Ray Technician	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB /PCM group) from any recognized board (English as one of the subject) with minimum 45% marks, in case of candidates belonging to SC/ ST must have obtained 40%. taken together and Clear pass in each subject of Physics, Chemistry, Biology/ Maths and English individually.
15	Diploma in Dialysis Technician	Diploma in Dialysis Technician	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB /PCM group) from any recognized board (English as one of the subject) with minimum 45% marks, in case of candidates belonging to SC/ ST must have obtained 40%. taken together and Clear pass in each subject of Physics, Chemistry, Biology/ Maths and English individually.
16	Diploma in Emergency & Trauma Care	Diploma in Emergency & Trauma Care	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB /PCM group) from any recognized board (English as one of the subject) with minimum 45% marks, in case of candidates belonging to SC/ ST must have obtained 40%. taken together and Clear pass in each subject of Physics, Chemistry, Biology/ Maths and English individually.
17	Diploma in MRI Technician	Diploma in MRI Technician	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB /PCM group) from any recognized board (English as one of the subject) with minimum 45% marks, in case of candidates belonging to SC/ ST must have obtained 40%. taken together and Clear pass in each subject of Physics, Chemistry, Biology/ Maths and English individually.
18	Bachelor in Operation Theater Technology	Operation Theater Technology	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	10+2 (English, Physics, Chemistry, Biology (P.C.B.). GEN/OBC-45% marks. SC/ST – 40% marks
19	Diploma in Dental Hygienist	Diploma in Dental Hygienist	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB group) from any recognized board and clear pass in each subject of Physics, Chemistry, Biology and English individually.
20	Diploma in Dental Mechanics	Diploma in Dental Mechanics	304 Biology/ Biological Science/ Biotechnology /Biochemistry or 319 Mathematics / Applied Mathematics 322 Physics 306 Chemistry 501 General Aptitude Test	Passed 10+2 (PCB group) from any recognized board and clear pass in each subject of Physics, Chemistry, Biology and English individually.
21	ANM (Auxiliary Nursing & Midwifery)	Auxiliary Nursing & Midwifery	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 101 English 313 Geography / Geology 314 History 315 Home Science 326 Sociology 501 General Aptitude Test	Passed 10+2 level or equivalent exam.in any stream with English as one of the subject from U P Board or any recognized Board/ University. Minimum age: 17 years and 31st December of the year of admission Maximum age: 30 years as on 31st December of the year of admission A candidate shall have to be medically fit.Open only for Female

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22	GNM (General Nursing & Midwifery)	General Nursing & Midwifery	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 101 English 313 Geography / Geology 314 History 315 Home Science 326 Sociology 501 General Aptitude Test	Passed 10+2 from any recognized board in any stream with English as one of the subject and must have obtained a minimum of 40%. Minimum age: 17 years and 31st December of the year of admission Maximum age: 35 years as on 31st December of the year of admission A candidate shall have to be medically fit.
23	B.Sc Nursing	B.Sc Nursing	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 101 English 501 General Aptitude Test	Passed 10+2 (PCB group) from any recognized board with at least 45% marks taken together and Clear pass in each subject of Physics, Chemistry, Biology and English individually. In case of candidates belonging to SC/ ST must have obtained 40%. Minimum age: 17 years and 31st December of the year of admission Maximum age: 35 years as on 31st December of the year of admission A candidate shall have to be medically fit.
24	Post Basic B.Sc. Nursing	Post Basic B.Sc. Nursing	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 101 English 501 General Aptitude Test	Passed General Nursing and Midwifery from any institution recognized by Indian Nursing Council minimum of 50% marks in aggregate. A candidate has to be Registered Nurse and Registered Midwife or equivalent with any Sate Nursing Registration Council. A candidate shall have to be medically fit.
25	Diploma	Certificate Sanitation	Enviromental Science(307)	10+2 Pass with PCB / PCM, GEN/OBC-45% marks. SC/ST – 40% marks
26	Diploma	Diploma Radiotherapy	304 Biology/ Biological Science/ Biotechnology /Biochemistry 306 Chemistry 322 Physics 501 General Aptitude Test	10+2 Pass with PCB / PCM, GEN/OBC-45% marks. SC/ST – 40% marks