



CUET (UG) 2022

(Common University Entrance Test)

List of Universities

Course Specialization

CUET Subjects Tests Required

Eligibility Criteria

No. of Seats

University Wise Listing



Corp. Office: Aakash Tower, 8, Pusa Road, New Delhi. Pin: 110005

CUET (UG) 2022 - Eligibility Criteria for Various Science UG Courses [University Wise]					
S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
ALIGARH MUSLIM UNIVERSITY					
1	B. Sc.	B.Sc. (Hons.) Home Science	English, Physics, Chemistry, Biology/Mathematics/Home Science	Senior Secondary School Certificate in Agriculture or in Science (With Physics, Chemistry and Mathematics / Biology / Home Science) or an equivalent examination with 50% marks in aggregate.	30
2	B.Voc	B.Voc. (Production Technology)	English, Physics, Chemistry, Biology, Mathematics	Senior Secondary School Certificate Examination of this University or an equivalent examination with at least 45% marks in aggregate	50
3	B.Voc	B.Voc. (Polymer & Coating Technology)	English, Physics, Chemistry, Biology, Mathematics	Senior Secondary School Certificate Examination of this University or an equivalent examination with at least 45% marks in aggregate.	50
4	Integrated B. Sc. B. Ed.	For A & B (Teaching aptitude + HS Level Physics, Chemistry and Mathematics), For C & D (Teaching aptitude + HS Level Zoology, Botany, Chemistry)	B. Sc. B. Ed. (4 Year Under Course in Education) A. Physics (Hons.) B. Ed B. Chemistry (Hons.) B. Ed C. Zoology (Hons.) B. Ed. D. Botany (Hons.) B. Ed	Candidates with a minimum of 60% marks in Higher Secondary with Science background are eligible for admission. Relaxation in eligibility is as per GOI rule. Merit of the candidates will be on the basis of NTA score	40
AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION FOR WOMEN					
5	B. Sc.	Mathematics	Physics, Chemistry, Mathematics, Statistics / Computer Science	Candidates who had passed Plus two (+2)	50
6	B. Sc.	Physics	Physics, Chemistry, Mathematics, Statistics / Computer Science	Candidates who had passed Plus two (+2)	50
7	B. Sc.	Chemistry	Physics, Chemistry, Mathematics, Statistics / Computer Science	Candidates who had passed Plus two (+2)	50
8	B. Sc.	Computer Science	Mathematics / Business Mathematics / Computer Science / Informatics Practices / Multimedia and Web Technology / Computer Application	Candidates who had passed Plus two (+2)	50
9	B. Sc.	Botany	Biology / Botany & Zoology / Agriculture (Vocational course / Home Science with Biology)	Candidates who had passed Plus two (+2)	50
10	B. Sc.	Zoology	Mathematics / Biology / Botany and Zoology / Zoology and Home Science and Nutrition / Zoology and Computer Science	Candidates who had passed Plus two (+2)	50
11	B. Sc.	Biochemistry and Biotechnology	Physics, Chemistry, Mathematics with Botany / Zoology / Computer Science / Statistics / Bio-chemistry / Microbiology / Biology	Candidates who had passed Plus two (+2)	50
12	B. Sc.	Food Science and Nutrition	Biological Science	Candidates who had passed Plus two (+2) Science group	50
13	B. Sc.	Special Education and Mathematics	Mathematics, Physics, Chemistry with Botany / Zoology / Home Science / Computer Science / Statistics / Bio-chemistry / Microbiology / Biology / Psychology	Candidates who had passed Plus two (+2)	50

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S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
14	Integrated M.Sc.	Five years integrated M.Sc	Biology, Chemistry, Physics, Mathematics	UR: Regular Science students secured at least 60% marks in aggregate or equivalent grade in class XII (10+2) examination. OBC: Regular Science students secured at least 54% marks in aggregate or equivalent grade in class XII (10+2) examination. SC&ST: Regular Science students passed in Predegree or equivalent examination under 10+2 pattern. *Also the students should have passed in each of the four subjects: Biology, Chemistry, Mathematics and Physics	50
BABASAHEB BHIMRAO AMBEDKAR UNIVERSITY					
15	B. Sc.	B.Sc. (Hons.) Geology	Chemistry/Geography/Physics/ Biology/ Mathematics	Intermediate in Science with 50% marks (45% for SC/ST/PwD) from recognized board	74
16	B. Sc.	B.Sc. Life Sciences (With combination of Zoology, Botany and Biotechnology)	Biology/Chemistry/Physics	Intermediate with Physics, Chemistry, Biology with 50% marks (45% for SC/ST/ PwD) from recognized board	45
17	B. Sc.	B.Sc. (Food Science & Technology)	Physics/ Chemistry/ Biology/ Mathematics	Intermediate with Physics, Chemistry and Biology with 50% marks (45% for SC/ST/PwD) from recognized board.	74
18	B. Sc.	B.Sc. IT	Physics/ Chemistry/ Mathematics/ Computer Science/ Information Practices	Intermediate with Science with 50% marks (45% for SC/ST/PwD) from recognized board.	55
19	Bachelor of Computer Application	BCA	Physics/ Chemistry/ Mathematics/ Computer Science/ Information Practices	Intermediate with a combination of Physics, Chemistry and Mathematics or Computer Science or equivalent as one of the subject with 50% marks (45% for SC/ST/ PwD) from recognized board.	45
20	Diploma	Diploma in Pharmacy (D. Pharm.)	Physics/ Chemistry/ Biology/ Mathematics	Intermediate with Physics, Chemistry and Biology or Mathematics (regular science academic stream) with 50% marks (45% for SC/ST/PwD) from recognized board	60
21	Integrated M.Sc.	Integrated B.Sc.-M.Sc. Basic Science	Biology/Chemistry/Mathematics/ Physics	Intermediate in PCM/PCB with 50% marks (45% for SC/ST/PwD) from recognized board	40
BANARAS HINDU UNIVERSITY					
22	B.Sc. (Hons)	B.Sc (Hons) Agriculture	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Sc (Hons) Agriculture in BHU have to appear for CUET (UG) 2022. They are required to opt for Section II (Physics, Chemistry and Maths OR Physics, Chemistry and Biology OR Physics, Chemistry and Agriculture) for the admission in BHU. Candidates who will not appear Section II (Physics, Chemistry and Maths OR Physics, Chemistry and Biology OR Physics, Chemistry and Agriculture), will not be considered for admission in BHU.	A candidate shall be eligible for admission to B.Sc. (Hons.) Ag, if he/she has passed 10+2/Intermediate examination in Agriculture or in Science (with Physics, Chemistry and Mathematics/Biology) OR equivalent examination recognized by the University, securing a minimum of 50% marks in the aggregate. AGE: Not to be less than 16 years and not more than 25 years on 1st July' 2022 (applicant should be born on or after 2ndJuly.' 1997 and on or before 2ndJuly, 2006).	154
23	B.Sc. (Hons)	B.Sc (Hons) Biology Group	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Sc (Hons) Biology Group in BHU have to appear for CUET (UG) 2022. They are required to opt for Section II : 1. Physics; 2. Chemistry; 3. Biology for the admission in BHU. Candidates who will not appear Section II : 1. Physics; 2. Chemistry; 3. Biology, will not be considered for admission in BHU.	Passed 10+2 or equivalent exam securing a minimum of 50% marks in aggregate in the subjects Physics, Chemistry plus any one of the following : Biology, Geology and Geography and must have passed in each of the concerned three subjects. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2ndJuly of 2000).	45
24	B.Sc. (Hons)	B.Sc (Hons) Maths Group	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Sc (Hons) Maths Group in BHU have to appear for CUET (UG) 2022. They are required to opt for Section II: 1. Physics; 2. Chemistry; 3. Maths for the admission in BHU. Candidates who will not appear rSection II : 1. Physics; 2. Chemistry; 3. Maths, will not be considered for admission in BHU.	Passed 10+2 or equivalent exam securing a minimum of 50% marks in aggregate in the subjects Physics, Math plus any one of the following : Chemistry, Statistics, Geology, Computer Science, Information Technology and Geography and must have passed in each of the concerned three subjects. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2ndJuly of 2000).	670

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
25	B.Tech.	B.Tech in Dairy Technology	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Tech in Dairy Technology in BHU have to appear for CUET (UG) 2022. They are required to opt for Section II: Chemistry, Mathematics, Physics for the admission in BHU. Candidates who will not appear Section II Chemistry, Mathematics, Physics, will not be considered for admission in BHU.	Passed 10+2 or its equivalent examination with Physics, Chemistry, Mathematics (PCM) OR Physics, Chemistry, Mathematics, Biology (PCMB) with English from a Board/University recognized by the Institute/Board with atleast 50% marks or equivalent G.P.A. in aggregate. AGE: Not to be more than 23 years on 1st July 2022 (applicant should be born on or after 2nd July of 1999).	30
26	B.Tech.	B.Tech in Food Technology	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Tech in Food Technology in BHU have to appear for CUET (UG) 2022. They are required to opt for Section II: Chemistry, Mathematics and Physics for the admission in BHU. Candidates who will not appear Section II Chemistry, Mathematics and Physics, will not be considered for admission in BHU.	Passed 10+2 or its equivalent examination with Physics, Chemistry, Mathematics (PCM) OR Physics, Chemistry, Mathematics, Biology (PCMB) with English from a Board/University recognized by the Institute/Board with atleast 50% marks or equivalent G.P.A. in aggregate. AGE: Not to be more than 23 years on 1st July 2022 (applicant should be born on or after 2nd July of 1999).	45
27	B.Voc	B.Voc in Hospital Administration & Management	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Voc in Hospital Administration & Management in BHU have to appear for CUET (UG) 2022. They are required to opt for Section I A :Language Test (English or Hindi); Section II : Biology/Biological Studies and Biotechnology and Section III : General Test for the admission in BHU. Candidates who will not appear Section I A Languages (English/Hindi), Section II: Biology/Biological Studies and Biotechnology and Section III General Test, will not be considered for admission in BHU.	Passed 10+2/Intermediate examination in Science or level 4 NSQF certificate or any other equivalent examination recognized by the University securing at least 50% marks in aggregate. For Scheduled Caste/Scheduled Tribe candidates, the eligibility will be as per the University rules. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2nd July of 2000).	45
28	B.Voc	B.Voc in Agribusiness & Entrepreneurship	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Voc in Agribusiness & Entrepreneurship in BHU have to appear for CUET (UG) 2022. They are required to opt for Section I A: Language Test (English or Hindi); Section II : Biology and Agriculture for the admission in BHU. Candidates who will not appear Section I A Languages (English/Hindi), Section II: Biology and Agriculture, will not be considered for admission in BHU.	Passed 10+2/Intermediate examination in Science or level 4 NSQF certificate or any other equivalent examination recognized by the University securing at least 50% marks in aggregate. For Scheduled Caste/Scheduled Tribe candidates, the eligibility will be as per the University rules. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2nd July of 2000).	45
29	B.Voc	B.Voc in Computer Applications	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Voc in Computer Applications in BHU have to appear for CUET (UG) 2022. They are required to opt for Section I A : Language Test (English or Hindi); Section II : (Computer Science / Informatics Practices) OR (Physics, Chemistry, Maths) for the admission in BHU. Candidates who will not appear Section I A Language (English/Hindi), Section II (Computer Science / Informatics Practices) OR (Physics, Chemistry, Maths), will not be considered for admission in BHU.	Passed 10+2/Intermediate examination in Science securing a minimum of 50% marks in the aggregate in the subjects Physics, Maths plus any one of the following: Chemistry, Statistics, Computer Science, Information Technology and must have passed in each of the concerned three subjects (as supported by the Certificate issued by the Examining body) or level 4 NSQF certificate or any other equivalent examination recognized by the University securing at least 50% marks in aggregate. For Scheduled Caste/Scheduled Tribe candidates, the eligibility will be as per the University rules. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2nd July of 2000).	62

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
30	B.Voc	B.Voc in Food Processing & Management	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Voc in Food Processing & Management in BHU have to appear for CUET (UG) 2022. They are required to opt for Section I A : Language Test (English or Hindi); Section II : Biology and Agriculture for the admission in BHU. Candidates who will not appear Section I A Languages (English/Hindi) , Section II: Biology and Agriculture, will not be considered for admission in BHU.	Passed 10+2/Intermediate examination in Science or level 4 NSQF certificate or any other equivalent examination recognized by the University securing at least 50% marks in aggregate. For Scheduled Caste/Scheduled Tribe candidates, the eligibility will be as per the University rules. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2nd July of 2000).	62
31	B.Voc	B.Voc in Medical Lab Technology	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Voc in Medical Lab Technology in BHU have to appear for CUET (UG) 2022. They are required to opt for Section I A :Language Test (English or Hindi); Section II : Biology and Biotechnology for the admission in BHU. Candidates who will not appear Section I A Languages (English/Hindi) Section II: Biology and Biotechnology, will not be considered for admission in BHU.	Passed 10+2/Intermediate examination in Science or level 4 NSQF certificate or any other equivalent examination recognized by the University securing at least 50% marks in aggregate. For Scheduled Caste/Scheduled Tribe candidates, the eligibility will be as per the University rules. AGE: Not to be more than 22 years on 1st July 2022 (applicant should be born on or after 2nd July of 2000).	62
BML MUNJAL UNIVERSITY					
32	B. Sc.	Computer Science	Physics, Mathematics, English and any one subject out of Chemistry, Biology, and Technical Vocational subjects. The candidate must have Mathematics as one of the compulsory subjects.	<p>Applicants appearing in their class 12 examinations through any of the Boards affiliated to the Council of Boards of School Education (COBSE) or National or International Boards recognised by the Association of Indian Universities (AIU) are eligible to apply. Candidates studying under Indian Boards should have a minimum aggregate of 60% marks (or equivalent scores) in four subjects, viz. Physics, Mathematics, English and any one subject out of Chemistry, Biology, and Technical Vocational subjects. The candidate must have Mathematics as one of the compulsory subjects.</p> <p>For Cambridge/IGCSE examinations and examinations of the approved British Examination bodies, candidates with a minimum of five subjects and having Physics, Mathematics at the A-Level and English at AS-Level will be eligible to apply</p> <p>For the IB Diploma awarded by IBO, Geneva, Switzerland, 24 points with 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) are required for the student to be eligible to apply. International Baccalaureate students are required to have studied Physics and Mathematics at the HL, with English as a compulsory subject.</p> <p>Applicants are required to have completed BMU SAT, College Board SAT</p>	50

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
33	B.Tech.	B.Tech Computer Science and Engineering	Physics,Mathematics,English and any one subject out of Chemistry,Biology and Technical Vocational Subject.	<p>Applicants appearing in their class 12 examinations through any of the Boards affiliated to the Council of Boards of School Education (COBSE) or National or International Boards recognised by the Association of Indian Universities (AIU) are eligible to apply. Candidates studying under Indian Boards should have a minimum aggregate of 60% marks (or equivalent scores) in four subjects, viz. Physics, Mathematics, English and any one subject out of Chemistry, Biology, and Technical Vocational subjects.</p> <p>For Cambridge/IGCSE examinations and examinations of the approved British Examination bodies, candidates with a minimum of five subjects and having Physics, Mathematics at the A-Level and English at AS-Level will be eligible to apply</p> <p>For the IB Diploma awarded by IBO, Geneva, Switzerland, 24 points with 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) are required for the student to be eligible to apply. International Baccalaureate students are required to have studied Physics and Mathematics at the HL, with English as a compulsory subject.</p> <p><u>Applicants are required to have completed one of the following</u></p>	50
34	B.Tech.	B.Tech Mechanical Engineering	Physics,Mathematics,English and any one subject out of Chemistry,Biology and Technical Vocational Subject.	<p>Applicants appearing in their class 12 examinations through any of the Boards affiliated to the Council of Boards of School Education (COBSE) or National or International Boards recognised by the Association of Indian Universities (AIU) are eligible to apply. Candidates studying under Indian Boards should have a minimum aggregate of 60% marks (or equivalent scores) in four subjects, viz. Physics, Mathematics, English and any one subject out of Chemistry, Biology, and Technical Vocational subjects.</p> <p>For Cambridge/IGCSE examinations and examinations of the approved British Examination bodies, candidates with a minimum of five subjects and having Physics, Mathematics at the A-Level and English at AS-Level will be eligible to apply</p> <p>For the IB Diploma awarded by IBO, Geneva, Switzerland, 24 points with 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) are required for the student to be eligible to apply. International Baccalaureate students are required to have studied Physics and Mathematics at the HL, with English as a compulsory subject.</p> <p><u>Applicants are required to have completed one of the following</u></p>	50

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
35	B.Tech.	B.Tech Electronics and Computer Science	Physics,Mathematics,English and any one subject out of Chemistry,Biology and Technical Vocational Subject.	<p>Applicants appearing in their class 12 examinations through any of the Boards affiliated to the Council of Boards of School Education (COBSE) or National or International Boards recognised by the Association of Indian Universities (AIU) are eligible to apply. Candidates studying under Indian Boards should have a minimum aggregate of 60% marks (or equivalent scores) in four subjects, viz. Physics, Mathematics, English and any one subject out of Chemistry, Biology, and Technical Vocational subjects.</p> <p>For Cambridge/IGCSE examinations and examinations of the approved British Examination bodies, candidates with a minimum of five subjects and having Physics, Mathematics at the A-Level and English at AS-Level will be eligible to apply</p> <p>For the IB Diploma awarded by IBO, Geneva, Switzerland, 24 points with 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) are required for the student to be eligible to apply. International Baccalaureate students are required to have studied Physics and Mathematics at the HL, with English as a compulsory subject.</p> <p>Applicants are required to have completed one of the following</p>	50
CENTRAL UNIVERSITY OF HARYANA					
36	B.Tech.	Computer Science & Engineering	Mathematics, Physics and Chemistry	<p>Admission to first year / first semester Bachelor Degree in Technology shall be open to the students who have passed XII standard or equivalent examination conducted by CBSE or equivalent boards with minimum of 45% marks in aggregate. For the requisite qualifications earned from foreign countries, Equivalence Certificate from the Association of Indian Universities (AIU) is mandatory. The matter of eligibility of the candidate shall be put up to the Equivalence Committee for its consideration and the decision of the Equivalence Committee shall be final. In addition to the Point (1), the student shall have secured not less than forty five (45) percent marks in the aggregate with Physics and Mathematics as compulsory subjects, along with any one of the following subjects, namely, Chemistry, Biotechnology, Computer Science, Biology and Electronics or as decided by the University from time to time: "Provided, the minimum marks for the purpose of eligibility shall be forty (40) percent in the aggregate in XII standard in case of students belonging to the SC/ST and the OBC (non-creamy layer)/ differently abled candidates or as decided by the University from time to time. Provided further that, the student shall have studied and passed English as one of the subjects."</p>	75

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
37	B.Tech.	Electrical Engineering	Mathematics, Physics and Chemistry	Admission to first year / first semester Bachelor Degree in Technology shall be open to the students who have passed XII standard or equivalent examination conducted by CBSE or equivalent boards with minimum of 45% marks in aggregate. For the requisite qualifications earned from foreign countries, Equivalence Certificate from the Association of Indian Universities (AIU) is mandatory. The matter of eligibility of the candidate shall be put up to the Equivalence Committee for its consideration and the decision of the Equivalence Committee shall be final. In addition to the Point (1), the student shall have secured not less than forty five (45) percent marks in the aggregate with Physics and Mathematics as compulsory subjects, along with any one of the following subjects, namely, Chemistry, Biotechnology, Computer Science, Biology and Electronics or as decided by the University from time to time: "Provided, the minimum marks for the purpose of eligibility shall be forty (40) percent in the aggregate in XII standard in case of students belonging to the SC/ST and the OBC (non-creamy layer)/ differently abled candidates or as decided by the University from time to time. Provided further that, the student shall have studied and passed English as one of the subjects."	45
38	B.Tech.	Civil Engineering	Mathematics, Physics and Chemistry	Admission to first year / first semester Bachelor Degree in Technology shall be open to the students who have passed XII standard or equivalent examination conducted by CBSE or equivalent boards with minimum of 45% marks in aggregate. For the requisite qualifications earned from foreign countries, Equivalence Certificate from the Association of Indian Universities (AIU) is mandatory. The matter of eligibility of the candidate shall be put up to the Equivalence Committee for its consideration and the decision of the Equivalence Committee shall be final. In addition to the Point (1), the student shall have secured not less than forty five (45) percent marks in the aggregate with Physics and Mathematics as compulsory subjects, along with any one of the following subjects, namely, Chemistry, Biotechnology, Computer Science, Biology and Electronics or as decided by the University from time to time: "Provided, the minimum marks for the purpose of eligibility shall be forty (40) percent in the aggregate in XII standard in case of students belonging to the SC/ST and the OBC (non-creamy layer)/ differently abled candidates or as decided by the University from time to time. Provided further that, the student shall have studied and passed English as one of the subjects."	60

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
39	B.Tech.	Printing & Packaging Technology	Mathematics, Physics and Chemistry	Admission to first year / first semester Bachelor Degree in Technology shall be open to the students who have passed XII standard or equivalent examination conducted by CBSE or equivalent boards with minimum of 45% marks in aggregate. For the requisite qualifications earned from foreign countries, Equivalence Certificate from the Association of Indian Universities (AIU) is mandatory. The matter of eligibility of the candidate shall be put up to the Equivalence Committee for its consideration and the decision of the Equivalence Committee shall be final. In addition to the Point (1), the student shall have secured not less than forty five (45) percent marks in the aggregate with Physics and Mathematics as compulsory subjects, along with any one of the following subjects, namely, Chemistry, Biotechnology, Computer Science, Biology and Electronics or as decided by the University from time to time: "Provided, the minimum marks for the purpose of eligibility shall be forty (40) percent in the aggregate in XII standard in case of students belonging to the SC/ST and the OBC (non-creamy layer)/ differently abled candidates or as decided by the University from time to time. Provided further that, the student shall have studied and passed English as one of the subjects."	40
40	B.Voc	B.Voc. In Biomedical Sciences	General Test, Biology	10+2 with Science and Biology as a Subject with 50% or above marks or equivalent grade in aggregate (Relaxation of 5% to the SC/ST/PWD/ OBC (Non-Creamy Layer) candidates).	50
41	Integrated M.Sc.	Integrated B.Sc.-M.Sc. In Chemistry	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Chemistry as one of the optional subjects having 50% marks in aggregate for general category and 45% for SC/ST/OBC/PWD/EWS candidates.	30
42	Integrated M.Sc.	Integrated B.Sc.-M.Sc. In Mathematics	Mathematics	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having minimum 50% marks or equivalent grade in aggregate for UR category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
43	Integrated M.Sc.	Integrated B.Sc.-M.Sc. In Physics	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Physics and Mathematics as the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
CENTRAL UNIVERSITY OF HIMACHAL PRADESH					
44	B.Sc. (Hons)	B.Sc. Physics (Honour's)	Hindi / English	A minimum of 50% Marks or an equivalent grade in 10+2 (any science stream) examination of a recognized school board or an equivalent examination by authorized board of state/ national level.	33
45	B.Sc. (Hons)	B.Sc. Physics (Honour's)	Hindi / English	A minimum of 50% Marks or an equivalent grade in 10+2 (any science stream) examination of a recognized school board or an equivalent examination by authorized board of state/ national level.	33
CENTRAL UNIVERSITY OF JAMMU					
46	Integrated M.Sc.	Integrated B.Sc (Hons) - M.Sc in Botany	Physics, Chemistry, Biology	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/ Universities (45% for SC/ST/PWD candidates) at 10+2 level with Biology/Botany as one of the subjects.	45
47	Integrated M.Sc.	Integrated B.Sc (Hons) - M.Sc in Chemistry	Physics, Chemistry, Biology/Mathematics	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards (45% for SC/ST/PwD candidates) at 10+2 level with Chemistry as one of the subjects.	45

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
48	Integrated M.Sc.	Integrated B.Sc (Hons) - M.Sc in Physics	Physics, Chemistry, Mathematics	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/ Universities (45% for SC/ST/PwD candidates) at 10+2 level with Physics & Mathematics as subjects.The candidates have to attempt the Physics, Chemistry and Mathematics portion of the entrance test for getting admission in Integrated B.Sc. (Hons)-M.Sc in Physics	45
49	Integrated M.Sc.	Integrated B.Sc (Hons) - M.Sc in Zoology	Physics, Chemistry, Biology	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/Universities (45% for SC/ST/PWD candidates) at 10+2 level with Biology/Zoology as one of the subjects	45
CENTRAL UNIVERSITY OF JHARKHAND					
50	Integrated M.Sc.	Integrated B. A. and M.A. in English	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. A. and M.A. in English in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section III: General Test	Passed 10+ 2 or equivalent examination in any stream with minimum 50% marks or equivalent grade in aggregate for General Category and 45% for SC/ST/OBC (Non-Creamy Layer)/PwD	45
51	Integrated M.Sc.	Integrated B. Sc. and M.Sc in Geography	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Geography in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics, Geography, Computer Science	Passed 10+ 2 or equivalent examination in science stream with 50% marks for general category and 45 % in case of SC/ST/OBC (Non-Creamy Layer) /PWD candidates), preference to the candidates having Maths as a subject	45
52	Integrated M.Sc.	Integrated B. Sc. and M.Sc in Geology	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Geology in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics, Geography, Computer Science, Biology	Passed 10+ 2 or equivalent examination in science stream with 50% marks for general category and 45 % in case of SC/ST/OBC (Non-Creamy Layer) /PWD candidates), preference to the candidates having Maths as a subject	45
53	Integrated M.Sc.	Integrated B. Sc. and M.Sc. In Environmental science	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Environmental science in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics, Biology, Geography, Agriculture	Passed 10+ 2 or equivalent examination with Physics, Chemistry, Biology or Maths with with 55% marks for general category and 50 % in case of SC/ST/OBC (Non-Creamy Layer) /PWD candidates)	45
54	Integrated M.Sc.	Integrated B. Sc. and M.Sc in Life science (Botany/Zoology)	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Life science (Botany/Zoology) in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Biology, Chemistry, Physics, Biotechnology	Passed 10+ 2 or equivalent examination with Minimum 55% aggregate score in Biology or Biotechnology, Physics and chemistry for Unreserved category and 50% aggregate score in Biology or Biotechnology, Physics and chemistry for OBC-NCL/ SC/ST/PwD	45
55	Integrated M.Sc.	Integrated B. Sc. and M.Sc in Physics	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Physics in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics, Computer Science	Passed 10+ 2 or equivalent examination with a minimum 55% marks or equivalent grade in aggregate for General and EWS category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD in Science stream with Physics either as a compulsory or optional subject at 10+2 level.	45
56	Integrated M.Sc.	Integrated B. Sc. and M.Sc. In Mathematics	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Mathematics in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics, Computer Science	Passed 10+ 2 or equivalent examination in Science stream or equivalent with Mathematics as one of the optional subject having minimum 55% marks or equivalent grade in aggregate for General and EWS category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD Categories.	45

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
57	Integrated M.Sc.	Integrated B. Sc. and M.Sc in Chemistry	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Sc. and M.Sc in Chemistry in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Chemistry, Physics, Mathematics, Biology, Geology, Computer Science	Passed 10+ 2 or equivalent examination with minimum 55% marks or equivalent grade in aggregate for General and EWS category and 50% or equivalent marks/grade in aggregate for SC/ST/OBC (non-creamy layer)/PWD in Science stream with Chemistry as one of the subject with any other combinations such as Physics/Mathematics/Biology/Geology/Computer Science, etc - in all such combinations with Chemistry as a subject taught	45
58	Integrated B. Tech.and M. Tech.	Integrated B. Tech. in Metallurgical & Materials Engineering and M. Tech. in Metallurgical & Materials Engineering with Specialization in Nanotechnology	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B. Tech. in Metallurgical & Materials Engineering and M. Tech. in Metallurgical & Materials Engineering with Specialization in Nanotechnology in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics	Passed 10+ 2 or equivalent examination with Physics, Mathematics, Chemistry subjects with a minimum 45% marks or equivalent grade for General Category and 40 % or equivalent grade for SC/ST/OBC (non-creamy layer)/ PWD.	45
59	Integrated B. Tech.and M. Tech.	Integrated B. Tech. in Electrical Engineering and M.Tech. in Electrical Engineering with specialization in Energy Engineering	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B. Tech. in Electrical Engineering and M.Tech. in Electrical Engineering with specialization in Energy Engineering in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics	Passed 10+ 2 or equivalent examination with Physics, Mathematics, Chemistry subjects with a minimum 45% marks or equivalent grade for General Category and 40 % or equivalent grade for SC/ST/OBC (non-creamy layer)/ PWD.	45
60	Integrated B. Tech.and M. Tech.	Integrated B. Tech. in Civil Engineering and M.Tech. in Civil Engineering with specialization in Water Resource Engineering/Transportation Engineering	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Tech. in Civil Engineering and M.Tech. in Civil Engineering with specialization in Water Resource Engineering/Transportation Engineering in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics	Passed 10+ 2 or equivalent examination with Physics, Mathematics, Chemistry subjects with a minimum 45% marks or equivalent grade for General Category and 40 % or equivalent grade for SC/ST/OBC (non-creamy layer)/ PWD.	45
61	Integrated B. Tech.and M. Tech.	Integrated B. Tech. in Computer Science & Engineering and M.Tech. in Computer Science & Engineering with specialization in Machine Learning & Data Science	The entrance test for this programme is a common test for all languages. Candidates seeking admission to Integrated B. Tech. in Computer Science & Engineering and M.Tech. in Computer Science & Engineering with specialization in Machine Learning & Data Science in Central University of Jharkhand have to appear for CUET (UG) 2022.They are required to opt for Section II: Physics, Chemistry, Mathematics	Passed 10+ 2 or equivalent examination with Physics/ Mathematics/ Chemistry subjects with a minimum 45% marks or equivalent grade for General Category and 40 % or equivalent grade for SC/ST/OBC (non-creamy layer)/ PWD.	45
CENTRAL UNIVERSITY OF KARNATAKA					
62	B. Sc.	B.Sc. (Physics and Chemistry)	Physics, Mathematics, Chemistry	B.Sc (Physics and Chemistry): Students who have passed PU/Plus Two examination with 50% marks (45% for OBC {NON CREAMY LAYER}, SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) and having studied Physics, Chemistry and Mathematics. The merit list shall be prepared based on the students score from Section II: Domain subjects (Physics, Mathematics and Chemistry). Depending on the subject taken in the third year by merit-cum-choice, B.Sc.(Physics) or B.Sc. (Chemistry) degree will be awarded.	33

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
63	B. Sc.	B.Sc. (Life Sciences and Geology)	Physics, Chemistry, Biology	B.Sc (Life Sciences and Geology): Students who have passed PU/Plus Two examination with 50% marks (45% for OBC (NON CREAMY LAYER), SC, ST, PWD and Kashmiri Migrant and nonmigrants pandits and having studied Physics, Chemistry and Biology. The merit list shall be prepared based on the students score from Section II: Domain Subjects (Physics, Chemistry and Biology). Depending on the subject taken in the third year by merit-cum-choice, B.Sc.(LifeScience) or B.Sc. (Geology) degree will be awarded.	33
64	B. Sc.	B.Sc. (Mathematics and Computer Science)	Physics, Chemistry, Mathematics	B.Sc (Mathematics and Computer Science): Students who have passed PU/Plus Two examination with 50% marks (45% for OBC (NON CREAMY LAYER), SC, ST, PWD and Kashmiri Migrant and non migrant pandits) and having studied Physics, Chemistry and Mathematics). The merit list shall be prepared based on the students score from Section II: Domain Subjects (Physics, Chemistry and Mathematics subjects). Depending on the subject taken in the third year by merit-cum-choice, B.Sc.(Mathematics) or B.Sc.(Computer Science) degree will be awarded.	33
65	B.Tech.	B.Tech in Electronics and Communication	Physics, Chemistry, Mathematics	B.Tech in Electrical Engineering) and B.Tech in Electronics and Communication) : Students who have passed PU/Plus Two examination with 50% marks (45% for OBC (NON CREAMY LAYER), SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) and having studied Physics, Chemistry and Mathematics. The merit list shall be prepared based on the students score from Section II : Domain Subjects (Physics, Chemistry and Mathematics subjects). 50% of the seats will be filled on the basis of performance in JEE– Main Exam (2022) who is eligible for writing JEE–Advanced 2022, the national level test conducted by the IITs for admission to all their UG programmes. Remaining 50% seats will be filled on the basis of merit in the Central Universities Entrance Test 2022 to be conducted by NTA	32
66	B.Tech.	B.Tech in Electrical Engineering	Physics, Chemistry, Mathematics	B.Tech in Electrical Engineering) and B.Tech in Electronics and Communication) : Students who have passed PU/Plus Two examination with 50% marks (45% for OBC (NON CREAMY LAYER), SC, ST, PWD and Kashmiri Migrant and nonmigrant pandits) and having studied Physics, Chemistry and Mathematics. The merit list shall be prepared based on the students score from Section II : Domain Subjects (Physics, Chemistry and Mathematics subjects). 50% of the seats will be filled on the basis of performance in JEE– Main Exam (2022) who is eligible for writing JEE–Advanced 2022, the national level test conducted by the IITs for admission to all their UG programmes. Remaining 50% seats will be filled on the basis of merit in the Central Universities Entrance Test 2022 to be conducted by NTA	33

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
67	<u>B.Sc/B.A</u>	B.Sc./ B.A. (Psychology and English)	General Test	B.Sc / B.A (Psychology and English): Students who have passed PU/Plus Two examination from a recognized Indian or foreign Institutions/Board (as per foreign equivalence list) and secured a minimum of 50% aggregate (45% for OBC (NON CREAMY LAYER), SC, ST, PWD and Kashmiri Migrant and non-migrant pandits) marks. The merit list shall be prepared based on the students score from Section III : General Test. Depending on the subject taken in the third year, B.Sc.(Psychology) or B.A. (English) degree will be awarded.	45
CENTRAL UNIVERSITY OF KASHMIR					
68	Integrated M.Sc.	Integrated B.Sc-M.Sc Biotechnology	Biology/ Biotechnology/ Biochemistry/ Mathematics	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/Universities /Institutions at 10+2 level with Biology/ Biotechnology/ Biochemistry/ Mathematics as one of the subjects (45% for OBC/SC /ST/ PWD candidates)	46
69	Integrated M.Sc.	Integrated BSc-MSc Mathematics	Physics and Mathematics	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/ Universities/ Institutions at 10+2 level with Physics and Mathematics as subjects (45% for OBC/ SC/ ST/ PWD candidates)	46
70	Integrated M.Sc.	Integrated BSc-MSc Physics	Mathematics and Physics	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/ Universities at 10+2 level with Mathematics and Physics as main subjects (45% for OBC/SC/ ST/ PWD candidates).	46
71	Integrated M.Sc.	Integrated B.Sc-M.Sc Zoology	Biology/Biotechnology/ Biochemistry	Minimum 50% aggregate marks or its equivalent on Grading Scale of respective Boards/Universities at 10+2 level with Biology/Biotechnology/ Biochemistry as one of the subjects (45% for OBC/SC /ST/PWD candidates)	46
CENTRAL UNIVERSITY OF ODISHA					
72	Integrated M.Sc.	5 - year Integrated M.Sc. In Mathematics	Section IA: English Language Section II - Domain: Mathematics, Physics	Any candidate who has passed the 10+2 examination in Science from a recognized Board with Mathematics and Physics as subjects securing minimum 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in aggregate and 55% in Mathematics. (5% relaxation will be given to SC/ST/PwD candidates). Maximum age limit: 21 years as on 01-07-2022	29
CENTRAL UNIVERSITY OF RAJASTHAN					
73	Integrated M.Sc.	Integrated M.Sc. in Chemistry	Biology/ Biological Studies	10 + 2 in Science Stream or equivalent of any recognized board in India with Chemistry as one of the optional subjects having 50% marks in aggregate for general category and 45% for SC/ST/OBC/PWD/EWS candidates.	30
74	Integrated M.Sc.	Integrated M.Sc. in Biochemistry	Biology/ Biological Studies	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30
75	Integrated M.Sc.	Integrated M.Sc. in Microbiology	Biology/ Biological Studies	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
76	Integrated M.Sc.	Integrated M.Sc. in Environmental Science	Biology/ Biological Studies	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology and / or Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
77	Integrated M.Sc.	Integrated M.Sc. in Biotechnology	Biology/ Biological Studies	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30
78	Integrated M.Sc.	Integrated M.Sc. in Chemistry	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Chemistry as one of the optional subjects having 50% marks in aggregate for general category and 45% for SC/ST/OBC/PWD/EWS candidates.	30
79	Integrated M.Sc.	Integrated M.Sc. in Physics	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Physics and Mathematics as the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
80	Integrated M.Sc.	Integrated M.Sc. in Computer Science	Chemistry	10 + 2 in any Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
81	Integrated M.Sc.	Integrated M.Sc. in Biochemistry	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30
82	Integrated M.Sc.	Integrated M.Sc. in Microbiology	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
83	Integrated M.Sc.	Integrated M.Sc. in Biotechnology	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30
84	Integrated M.Sc.	Integrated M.Sc. in Statistics	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
85	Integrated M.Sc.	Integrated M.Sc. in Mathematics	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having minimum 50% marks or equivalent grade in aggregate for UR category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
86	Integrated M.Sc.	Integrated M.Sc. in Environmental Science	Chemistry	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology and / or Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
87	Integrated M.Sc.	Integrated M.Sc. in Mathematics;	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)/ Fundamentals of Business Mathematics/ Basic Mathematics/ Higher Level (HL) Mathematics application and interpretation paper/ Standard Level (SL) Mathematics application and interpretation paper	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having minimum 50% marks or equivalent grade in aggregate for UR category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
88	Integrated M.Sc.	Integrated M.Sc. in Statistics	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)/ Fundamentals of Business Mathematics/ Basic Mathematics/ Higher Level (HL) Mathematics application and interpretation paper/ Standard Level (SL) Mathematics application and interpretation paper	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30
89	Integrated M.Sc.	Integrated M.Sc. in Physics	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)/ Fundamentals of Business Mathematics/ Basic Mathematics/ Higher Level (HL) Mathematics application and interpretation paper/ Standard Level (SL) Mathematics application and interpretation paper	10 + 2 in Science Stream or equivalent of any recognized board in India with Physics and Mathematics as the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
90	Integrated M.Sc.	Integrated M.Sc. in Computer Science	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)/ Fundamentals of Business Mathematics/ Basic Mathematics/ Higher Level (HL) Mathematics application and interpretation paper/ Standard Level (SL) Mathematics application and interpretation paper	10 + 2 in any Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
91	Integrated M.Sc.	Integrated M.Sc. in Chemistry	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)/ Fundamentals of Business Mathematics/ Basic Mathematics/ Higher Level (HL) Mathematics application and interpretation paper/ Standard Level (SL) Mathematics application and interpretation paper	10 + 2 in Science Stream or equivalent of any recognized board in India with Chemistry as one of the optional subjects having 50% marks in aggregate for general category and 45% for SC/ST/OBC/PWD/EWS candidates.	30
92	Integrated M.Sc.	Integrated M.Sc. in Environmental Science	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)/ Fundamentals of Business Mathematics/ Basic Mathematics/ Higher Level (HL) Mathematics application and interpretation paper/ Standard Level (SL) Mathematics application and interpretation paper	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology and / or Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
93	Integrated M.Sc.	Integrated M.Sc. in Physics	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Physics and Mathematics as the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
94	Integrated M.Sc.	Integrated M.Sc. in Chemistry	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Chemistry as one of the optional subjects having 50% marks in aggregate for general category and 45% for SC/ST/OBC/PWD/EWS candidates.	30
95	Integrated M.Sc.	Integrated M.Sc. in Computer Science	Physics	10 + 2 in any Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
96	Integrated M.Sc.	Integrated M.Sc. in Biochemistry	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30

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S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
97	Integrated M.Sc.	Integrated M.Sc. in Microbiology	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
98	Integrated M.Sc.	Integrated M.Sc. in Biotechnology	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates	30
99	Integrated M.Sc.	Integrated M.Sc. in Environmental Science	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Biology and / or Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
100	Integrated M.Sc.	Integrated M.Sc. in Statistics	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having 50% marks or equivalent grade in aggregate for general category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
101	Integrated M.Sc.	Integrated M.Sc. in Mathematics	Physics	10 + 2 in Science Stream or equivalent of any recognized board in India with Mathematics as one of the optional subjects having minimum 50% marks or equivalent grade in aggregate for UR category and 45% or equivalent grade for SC/ST/OBC/PWD/EWS candidates.	30
CENTRAL UNIVERSITY OF SOUTH BIHAR					
102	Integrated B. Sc. B. Ed.	Four-Year Integrated BSc.BEd	Section I A (Language Test) - English Compulsory Section II - (Domain) - (i) Teaching Aptitude + Physics + Chemistry + Biology/Mathematics (For Science Stream) Section III - (General Test) - Compulsory	10+2 or equivalent examination in Science stream from any recognized Board/ University with at least 50% marks for General /OBC/EWS and 45% marks for SC / ST / PWD candidate.	63
CENTRAL UNIVERSITY OF TAMIL NADU					
103	Integrated B. Sc. B. Ed.	Mathematics	Physics, Chemistry, Mathematics	A Pass in the Plus two examination or equivalent of any recognized board in India with 60% marks (Mathematics /Statistics, Physics and Chemistry) for General Category, 55% marks for OBC (Non-creamy layer) and 50% marks for SC/ST/PWD candidates. The candidates should not have completed 20 years of age as on 01.07.2022. Candidates who are appearing in March 2022 qualifying examination are also eligible to apply.	33
104	Integrated M.Sc.	Chemistry	Physics, Chemistry, Mathematics (OR) Physics, Chemistry, Biology	A Pass in the Plus two examination or equivalent of any recognized board in India with 60% marks (Chemistry, Physics, Mathematics or Biology/ Botany / Zoology / Biotechnology) for General Category, 55% marks for OBC (Non-creamy layer) and 50% marks for SC/ST/PWD candidates.	33
105	Integrated M.Sc.	Biotechnology	Physics, Chemistry, Biology	A Pass in the Plus two examination or equivalent of any recognized board in India with 60% marks (Biology, Physics & Chemistry) for General Category, 55% marks for OBC (Non-creamy layer) and 50% marks for SC/ST/PWD candidates.	33
106	Integrated M.Sc.	Mathematics	Physics, Chemistry, Mathematics	A Pass in the Plus two examination or equivalent of any recognized board in India with 60% marks (Mathematics, Physics and Chemistry) for general category, 55% marks for OBC (Non-creamy layer) and 50% marks for SC/ST/PWD candidates.	33

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
107	Integrated M.Sc.	Physics	Physics, Chemistry, Mathematics	A Pass in the Plus two examination or equivalent of any recognized board in India with 60% marks (Physics, Mathematics & Chemistry) for General Category, 55% marks for OBC (Non-creamy layer) and 50% marks for SC/ST/PWD candidates.	33
DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY					
108	B.Pharma	B. Pharmacy	Physics, Chemistry, Biology/Mathematics	Candidate must have passed (with/without grace) intermediate examination of U.P. Board or 10+2 level examination or its equivalent with Physics and Chemistry as compulsory subjects along with Mathematics/ Biology subject.	50
109	B.Tech.	Bio Technology	Physics, Chemistry, Biology/Mathematics	As per AICTE	50
110	B.Tech.	2nd Year Lateral	General, Engineering Graphics/Computer Science, Mathematics	Candidates who have passed (with/without grace) three years Engineering Diploma recognized by BTE, UP or B.Sc. Degree and passed XII standard with mathematics as one of the subject from any recognized University; securing minimum 45% marks (40% for SC/ST) in aggregate	50
111	Integrated MCA.	MCA (Integrated)	General, Mathematics/Accountancy	Candidate must have passed (with/without grace) intermediate examination of U.P. Board or 10+2 level examination or its equivalent with compulsory subjects and one of the optional subjects as specified in the table mentioned above and obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the above subjects taken together.	50
DR. B.R. AMBEDKAR UNIVERSITY DELHI					
112	B.Sc. (Hons)	Mathematics	Section II: Mathematics and Best of any three other subjects either from Section II or Section IA	Candidates must appear in CUET. Applicants need to have passed the class XII examination with at least 50% marks from CBSE/DBSE or any recognised Board with at least 65% marks in Mathematics. (Relaxation of 5% marks for SC/ST/PwBD/Delhi-OBC(NCL)/Defence/Kashmiri Migrant). Merit will be calculated by considering the CUET SCORE obtained in the mentioned combination of subjects.	50
DR. HARISINGH GOUR VISHWAVIDYALAYA					
113	B. Sc.	Physics, Chemistry and Biology alongwith General Awareness, Numerical and quantitative ability, mental ability and Computer	Physics, Chemistry and Biology	10+2 in Science (Biology Group), Candidates belonging to Unreserved (UR), EWS & OBC Category must have secured at least 45% marks in aggregate or equivalent CGPA or equivalent grade in the qualifying examination. A relaxation of 5% marks in the qualifying examination will be given to the candidates belonging to SC, ST and PWD categories in all the programmes.	45
114	B. Sc.	Physics, Chemistry and Mathematics alongwith General Awareness, Numerical and quantitative ability, mental ability and Computer	Physics, Chemistry and Mathematics	10+2 in Math (Math Group), Candidates belonging to Unreserved (UR),EWS&OBC Categories must have secured at least 45% marks in aggregate or equivalent CGPA or equivalent grade in the qualifying examination. A relaxation of 5% marks in the qualifying examination will be given to the candidates belonging to SC, ST and PWD categories in all the programmes	45
115	B.Sc. B.Ed.	Physics, Chemistry and Mathematics alongwith General Awareness, Numerical and quantitative ability, mental ability and Computer	Physics, Chemistry and Mathematics	10+2 in Math (Math Group), Candidates belonging to Unreserved (UR),EWS&OBC Categories must have secured at least 45% marks in aggregate or equivalent CGPA or equivalent grade in the qualifying examination. A relaxation of 5% marks in the qualifying examination will be given to the candidates belonging to SC, ST and PWD categories in all the programmes	45

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
116	B.Sc. B.Ed.	Physics, Chemistry and Biology alongwith General Awareness, Numerical and quantitative ability, mental ability and Computer	Physics, Chemistry and Biology	10+2 in Science (Biology Group), Candidates belonging to Unreserved (UR), EWS & OBC Category must have secured at least 45% marks in aggregate or equivalent CGPA or equivalent grade in the qualifying examination. A relaxation of 5% marks in the qualifying examination will be given to the candidates belonging to SC, ST and PWD categories in all the programmes.	45
GURU GHASIDAS VISHWAVIDYALAYA					
117	B. Sc.	B. Sc. (Honours)- Chemistry	Chemistry	Minimum 50% aggregate at 10+2 level with Math/Biology from any recognized Board or equivalent. Max. age limit: 22 years	75
118	B. Sc.	B. Sc. (Honours)- Computer Science	Computer Science	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent Max. age limit: 22 years	75
119	B. Sc.	B. Sc. (Honours)- Electronics	Physics	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent. Max. age limit: 22 years	75
120	B. Sc.	B. Sc. (Honours)- Physics	Physics	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent. Max. age limit: 22 years	75
121	B. Sc.	B. Sc. (Honours)- Zoology	Biology	Minimum 50% aggregate at 10 + 2 level with Botany, Zoology and Chemistry (BZC) from any recognized Board or equivalent. Max. age limit: 22 years	75
122	B. Sc.	B. Sc. (Honours)- Anthropology	Biology	Minimum 50% aggregate at 10+2 level with Biology, Physics & Chemistry Group from any recognized Board or equivalent. Max. age limit: 22 years	50
123	B. Sc.	B. Sc. (Honours)- Biotechnology	Biology	Minimum 50% marks aggregate at 10+2 level with Biology as main subject from any recognized Board or equivalent organization. Max. age limit: 22 years	75
124	B. Sc.	B. Sc. (Honours)- Botany	Biology	Minimum 50% aggregate at 10+2 level with Biology, Physics & Chemistry Group from any recognized Board or equivalent. Max. age limit: 22 years	75
125	B. Sc.	B. Sc. (Honours)- Mathematics	Mathematics	Minimum 50% aggregate at 10+2 level with Maths from any recognized Board or equivalent organization. Max. age limit: 22 years	75
HEMVATI NANDAN BAHUGUNA GARHWAL UNIVERSITY					
126	B. Sc.	B.Sc. (Hons.) Forestry & Natural Resources	Maths, Biology, Agriculture	For admission in B.Sc. Forestry (4 years Course) a candidate should have passed Intermediate (10+2) examination or equivalent with Maths/Biology/Agriculture group from any recognized Board/University with minimum 45 % marks and 40% or equivalent grade in aggregate for	68
127	B. Sc.	B.Sc. (Hons) Horticulture	Maths, Biology, Agriculture	For admission in B.Sc. Horticulture (4 years Course) a candidate should have passed Intermediate (10+2) examination or equivalent with Maths/Biology/Agriculture group from any recognized Board/University with minimum 45% marks and 40% or equivalent grade in aggregate for	68
128	B. Sc.	Mathematics Group	Physics, Chemistry, Mathematics, Statistics, Geology, Defence Studies, Computer Science etc.	Candidate shall have passed 10+2 or equivalent with a minimum 45% (Maths, Physics & Chemistry) marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer) from any recognized Board/University.	715
129	B. Sc.	Bio Group	Chemistry, Zoology, Botany, Defence Studies, Anthropology, Microbiology, Bio-Chemistry, Geology etc.	Candidate shall have passed 10+2 or equivalent with a minimum 45% (Chemistry, Biology) marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer) from any recognized Board/University.	45

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S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
130	B.Tech.	Computer Science and Engineering	a.) Direct Entry- Physics, Mathematics, Chemistry, Biotechnology, Biology, Computer Science, etc. b.) Lateral Entry- B.Sc. or 3-4 year diploma in Engineering.	Passed either B.Sc. or 3-4 year diploma in Engineering with 45% aggregate (40% in case of candidate belonging to B.Sc. stream passed XII standard with mathematics as a subject. Students belonging to B.Sc. stream shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics of the first year Engineering Program along with the second year subjects. The candidate should have appeared in the B.Tech lateral entry entrance examination of this University.	45
131	B.Tech.	Electronic and Communication Engineering	a.) Direct Entry- Physics, Mathematics, Chemistry, Biotechnology, Biology, Computer Science, etc. b.) Lateral Entry- B.Sc. or 3-4 year diploma in Engineering.	For B.Tech Ist semester : Candidate shall have passed Passed 10+2 examination from any recognized Board/University with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. The 50 percent seats will be filled up through (CSAB-JoSAA and 50 percent through University counselling. After the CSAB-JoSAA are exhausted, the vacant seats may be filled up by the candidates from the waiting list of the University level counselling, in order of merit. Reservation of seats will be distributed in the same proportion.	45
132	B.Tech.	Electrical and Instrumentation Engineering	a.) Direct Entry-Physics, Mathematics, Chemistry, Biotechnology, Biology, Computer Science, etc. b.) Lateral Entry- B.Sc. or 3-4 year diploma in Engineering.	For B.Tech Ist semester : Candidate shall have passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. The 50 percent seats will be filled up through (CSAB-JoSAA and 50 percent through University counselling. After the CSAB-JoSAA are exhausted, the vacant seats may be filled up by the candidates from the waiting list of the University level counselling, in order of merit. Reservation of seats will be distributed in the same proportion.	45
133	B.Tech.	Information Technology	a.) Direct Entry-Physics, Mathematics, Chemistry, Biotechnology, Biology, Computer Science, etc. b.) Lateral Entry- B.Sc. or 3-4 year diploma in Engineering.	For B.Tech Ist semester : Passed 10+2 examination from any recognized Board/University from any recognized Board/University with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. The 50 percent seats will be filled up through (CSAB-JoSAA and 50 percent through University counselling. After the CSAB-JoSAA are exhausted, the vacant seats may be filled up by the candidates from the waiting list of the University level counselling, in order of merit. Reservation of seats will be distributed in the same proportion.	45

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
134	B.Tech.	Mechanical Engineering	a.) Direct Entry-Physics, Mathematics, Chemistry, Biotechnology, Biology, Computer Science, etc. b.) Lateral Entry- B.Sc. or 3-4 year diploma in Engineering.	For B.Tech 1st semester : Passed 10+2 examination from any recognized Board/University with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. The 50 percent seats will be filled up through (CSAB-JoSAA and 50 percent through University counselling. After the CSAB-JoSAA are exhausted, the vacant seats may be filled up by the candidates from the waiting list of the University level counselling, in order of merit. Reservation of seats will be distributed in the same proportion.	45
135	Integrated M.Sc.	Integrated 5 Year M.Sc. Biotechnology	Integrated 5 Year M.Sc. Biotechnology	10+2 Science (CBSE, ICSE or any equivalent board) with 60% marks for general and 55% for SC/ST category.	45
IIMT UNIVERSITY					
136	B. Sc.	BACHELOR OF SCIENCE (AERONAUTICAL SCIENCE)	Physics, Chemistry and Mathematics	10+2 PCM with minimum 45% Marks	50
137	B. Sc.	BACHELOR OF SCIENCE (CBZ)	Physics, Chemistry and Biology	10+2 PCB or any Biology stream with min. 40 % marks	50
138	B. Sc.	BACHELOR OF SCIENCE (MICROBIOLOGY)	Physics, Chemistry and Biology	10+2 PCB or any Biology stream with min. 40 % marks	50
139	B. Sc.	BACHELOR OF SCIENCE (BIOTECHNOLOGY)	Physics, Chemistry and Biology	10+2 PCB/PCM with min. 40 % marks	50
140	B. Sc.	Medical Radiography & Imaging Technology	Physics, Chemistry, & Biology/ Mathematics	10+2 with PCB/PCM with 35% marks in Intermediate Exam. (From UP board or any other recognised board). Candidate must have completed age of 17 years of age as on 31-Dec of admission year. There is no maximum age limit for the admission.	50
141	B. Sc.	BACHELOR OF SCIENCE (NURSING)	Physics, Chemistry and Biology	Age limit minimum 17yrs , max 30 yrs upto 31st December. 10+2 PCB with 45% marks + English core subject	50
142	B. Sc.	BACHELOR OF SCIENCE (PCM)	Physics, Chemistry and Mathematics	10+2 PCM with minimum 40% Marks.	50
143	B. Sc.	BACHELOR OF SCIENCE (PSM)	Physics, Chemistry and Mathematics	10+2 PCM with minimum 40% Marks.	50
144	B. Sc.	BACHELOR OF SCIENCE HONOURS IN AGRICULTURE	Physics, Chemistry & Mathematics/Biology	10+2 with PCM/PCB/PCMB	50
145	B.Optomety	BACHELOR OF OPTOMETRY	Physics, Chemistry, Biology and English	10+2 from any Recognized Board or its equivalent with PCB & English minimum 50% marks. For Lateral entry admission candidate passed from U.P State Medical Faculty with minimum 50% of marks For Lateral entry admission candidate passed from U.P State Medical Faculty with minimum 50% of marks	50
146	Bachelor of Physiotherapy	BACHELOR OF PHYSIOTHERAPY	Physics, Chemistry and Biology	10+2 PCB with minimum 45% Marks	50
147	B.Pharma	BACHELOR OF PHARMACY	Physics, Chemistry, Mathematics /Biology	10+2 PCM/PCB with 50%, SC/ST 45%. Age of 17 years of age as on 31-Dec of admission year.	50
148	B.Tech.	BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
149	B.Tech.	BACHELOR OF TECHNOLOGY (ELECTRICAL ENGINEERING)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
150	B.Tech.	BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
151	B.Tech.	BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE & ENGINEERING)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
152	B.Tech.	BACHELOR OF TECHNOLOGY (CS-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
153	B.Tech.	BACHELOR OF TECHNOLOGY (CS-CYBER SECURITY)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
154	B.Tech.	BACHELOR OF TECHNOLOGY (CS-INTERNET OF THINGS)	Physics, Chemistry and Mathematics	10+2 PCM with aggregate 45% marks	50
155	B.Tech.	BACHELOR OF TECHNOLOGY (AEROSPACE ENGINEERING)	Physics, Chemistry and Mathematics	10+2 PCM with minimum 45% Marks	50

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
156	BMLT	BACHELOR OF MEDICAL LABORATORY TECHNOLOGY (BMLT)	Physics, Chemistry, Biology and English	10+2 from any Recognized Board or its equivalent with PCB & English minimum 50% marks. For Lateral entry admission candidate passed from U.P. State Medical Faculty.	50
157	BNYS	BACHELOR OF NATUROPATHY AND YOGIC SCIENCES	Physics, Chemistry & Mathematics	10+2 PCB with 45% Marks & SC/ST 40% Marks	50
INDIRA GANDHI NATIONAL TRIBAL UNIVERSITY					
158	B.Sc. (Hons)	Biotechnology	Biotechnology	Students who have passed 10+2 examination in any branch of Science from a recognized Board/Institution having scored a minimum of 45% aggregate in case of candidates belonging to General, EWS and OBC Category and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	30
159	B.Sc. (Hons)	Botany	Biology	Students who have passed 10+2 examination in Science with Biology from a recognized Board/Institution having scored a minimum of 45% in aggregate in case of candidates belonging to General category, EWS and OBC and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	30
160	B.Sc. (Hons)	Chemistry	Chemistry	Students who have passed 10+2 examination in any branch of Science with Chemistry from a recognized Board/Institution having scored a minimum of 45% in aggregate in case of candidates belonging to General category, EWS and OBC and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	30
161	B.Sc. (Hons)	Mathematics	Mathematics	Students who have passed 10+2 examination in Science with Physics and Mathematics from a recognized Board/Institution having scored a minimum of 45% aggregate in case of candidates belonging to General, EWS and OBC Category and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	30
162	B.Sc. (Hons)	Physics	Physics	Students who have passed 10+2 examination in Science with Physics and Mathematics from a recognized Board/Institution having scored a minimum of 45% aggregate in case of candidates belonging to General, EWS and OBC Category and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	30
163	B.Sc. (Hons)	Zoology	Biology	Students who have passed 10+2 examination in Science with Biology from a recognized Board/Institution having scored a minimum of 45% in aggregate in case of candidates belonging to General category, EWS and OBC and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	30
JAGANNATH UNIVERSITY					
164	B. Sc.	B.Sc in Radiology & Imaging Technology (B.Sc.-RIT)	English	10+2 in PCB/PCM with 50% Marks	50
165	B. Sc.	B.Sc in Medical Lab Technology (B.Sc. - MLT)	English	10+2 in PCB/PCM with 50% Marks	50
166	B. Sc.	B.Sc in Anesthesia & Operation Theatre Technology (B.Sc. - OTT)	English	10+2 in PCB/PCM with 50% Marks	50
167	B. Sc.	B.Sc in Cardiovascular and Cath Lab Technology (B.Sc. - CCLT)	English	10+2 in PCB/PCM with 50% Marks	50
168	B. Sc.	B.Sc in Dialysis Therapy Technology (B.Sc. DTT)	English	10+2 in PCB/PCM with 50% Marks	50
169	B. Sc.	B.Sc -Physician Associates (B.Sc. PA)	English	10+2 in PCB/PCM with 50% Marks	50

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S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
170	B. Sc.	BA in Community Health Services (BA - CHS)	English	10+2 in any stream with 50% Marks	50
171	B. Sc.	B.Sc. (PCM)	English	10+2 (PCM) with 50% marks	50
172	B.Tech.	B.Tech - Computer Science Engineering	English	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks</p> <p>OR</p> <p>Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.</p>	50
173	B.Tech.	B.Tech - CSE (AI & ML)	English	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks</p> <p>OR</p> <p>Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.</p>	50
174	B.Tech.	B.Tech - CSE (Data Science)	English	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks</p> <p>OR</p> <p>Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.</p>	50
175	B.Tech.	B.Tech - CSE (Cloud Computer)	English	<p>Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks</p> <p>OR</p> <p>Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.</p>	50

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
176	B.Tech.	B.Tech - Civil Engineering	English	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks OR Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.	50
177	B.Tech.	B.Tech - Mechanical Engineering	English	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks OR Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.	50
178	B.Tech.	B.Tech - Electrical Engineering	English	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/ Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. with 45% marks OR Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.	50
179	Bachelor of Computer Applications (BCA)	BCA	English	10+2 with 50% marks in any discipline	50
180	B.Pharma	B.Pharma	English	10+2 with 50% marks in Physics and Chemistry as compulsory subjects along with Mathematics/ Biology	50
181	Bachelor of Physiotherapy	BPT	English	10+2 in Science (Physics, Chemistry & Biology) with minimum 50% marks	50
182	B.Sc. (Hons)	B.Sc (Hons.) Agriculture	English	10+2 in science with 50% marks with Agriculture/Biology/Chemistry/ Mathematics/Physics subjects	50
JAMIA MILLIA ISLAMIA					
183	B. Sc.	B.Sc. Biotechnology	Biology/Biochemistry/Biotechnology	Senior Secondary School Certificate or an equivalent examination with not less than 50% marks in each science subjects i.e. Physics, Chemistry and Biology/ Mathematics.	45
184	B. Sc.	B.Sc.(Hons) Physics	Physics	Senior Secondary School Certificate or an equivalent examination with not less than 50% marks in aggregate of Physics, Chemistry and Mathematics and in the subject concerned	45

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
185	B.Voc	B.Voc. (Solar Energy)	Physics	Category 1: Students who have already acquired NSQF certification level 4 in the industry sector belonging to Solar Energy. Category 2: Students who have acquired NSQF certification level 4 but may like to change their sector and pursue Vocational course in Solar Energy. Category 3: Students who have passed 10+2 level examination (or equivalent) without any background of vocational training. Such students must have secured at least 50% marks at the 10+2 level. Besides, they must have also studied Physics and Mathematics at the 10+2 (or Equivalent) level	45
JAWAHARLAL NEHRU UNIVERSITY					
186	Integrated M.Sc.	Ayurveda Biology	Ayurveda Biology	Candidates seeking admission to B.Sc.-M.Sc. Integrated program in Ayurveda Biology in JNU have to appear for CUET (UG) 2022. They are required to opt as under: Section IB – Sanskrit Test Section II – There are four domain specific subjects - Physics, Chemistry, Biology and Mathematics for this programme. Out of these domains Physics and Chemistry are compulsory. Candidates can choose any one subject either Biology or Mathematics as third domain specific subject. In case a candidate opts/appears for both in Biology and Mathematics, the subject/test with higher marks will be considered for merit. Section III – General Test for the admission in JNU. Candidates not appearing in all the three Sections, i.e. Section IB (Sanskrit), Section II – Physics, Chemistry, Biology/Mathematics and Section III (General Test), will not be considered for admission in JNU.	20
MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY					
187	B.Pharma	B.Pharm	Physics, Chemistry and (Mathematics or Biology, 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.	50
188	B.Pharma	Lateral Entry for Diploma in Pharmacy Holders	(Biology or Mathematics, only one) and General Test	Candidates who have passed Diploma in Pharmacy from an institution located in U.P. OR whose parents are domicile of U.P. and he/she has passed three years Diploma in Pharmacy with minimum 45% marks (40% for SC/ST) recognized by the Pharmacy council of India (under	50
189	B.Pharma	Lateral Entry for Diploma in Pharmacy Holders	(i) Section -I : English (ii) Section-III : General Test	Applicants must have completed their 10+2 in with Mathematics (Science Stream) and at least 55% marks (50% for OBC/SC/ST) and should be below the age of 25 years as on July 1, 2022.	50
190	B.Tech.	Lateral Entry for Diploma Holders	(Computer Science or Engineering Graphics, only one) and Mathematics and General Test	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).	50
MAHATMA GANDHI CENTRAL UNIVERSITY					

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
191	B.Tech.	B.Tech. in Computer Science and Engineering	Physics; Mathematics; and Chemistry/Biology/Computer Science/Informatic Practices	Passed 10+2 (Intermediate) examination with Physics and Mathematics as compulsory subjects along with any one of the subjects (Chemistry / Biotechnology/Biology/Technical Vocational) with a minimum of 50% in aggregate from a Govt. recognized Board. A relaxation of 5% marks, from 50% to 45%, or an equivalent relaxation of grade, may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-abled/EWS and other categories of candidates as per the decision of the Commission from time to time.	45
MAULANA AZAD NATIONAL URDU UNIVERSITY					
192	B. Sc.	(Mathematics, Physics, Chemistry)	1. Urdu language Mandatory from Section IA 2. General Test from Section III	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of instruction approved by MANUU. (Refer the list appended in the Prospectus) ii. 10+2 or Equivalent from recognized board/institution with 40% marks in aggregate. Candidates should have studied Maths, Physics & Chemistry at 10+2 level.	45
193	B. Sc.	(Mathematics, Physics, Computer Science)	1. Urdu language Mandatory from Section IA 2. General Test from Section III	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of instruction approved by MANUU. (Refer the list appended in the Prospectus) 2. ii. 10+2 or Equivalent from recognized board/institution with 40% marks in aggregate. Candidates should have studied Maths & Physics at 10+2 level.	45
194	B. Sc.	(Zoology, Botany, Chemistry)	1. Urdu language Mandatory from Section IA 2. General Test from Section III	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of instruction approved by MANUU. (Refer the list appended in the Prospectus) 2. ii. 10+2 or Equivalent from recognized board/institution with 40% marks in aggregate. Candidates should have studied Biology & Chemistry at 10+2.	45
195	B.Tech.	Lateral entry into 2nd year of B. Tech Computer Science for Polytechnic diploma holders	1. Urdu language Mandatory from Section IA 2. Mathematics, Physics & Chemistry from Section II - Domain Specific Subject	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of instruction approved by MANUU. ii. Passed Minimum THREE years / TWO years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) in ANY branch of Engineering and Technology. 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. OR 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 achieve desired learning outcomes of the programme)	45

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
196	B.Tech.	Computer Science	1. Urdu language Mandatory from Section IA 2. Mathematics, Physics & Chemistry from Section II - Domain Specific Subject	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of Instruction approved by MANUU.(Refer the list appended in the Prospectus) ii. Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ ComputerScience/Electronics/Information Technology/ Biology/Informatics Practices/ Biotechnology /Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship (Any of the three) and Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together. OR Passed minimum 3 years Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted. (The University 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).	45
197	B.Voc	Medical Imaging Technology (MIT)	1. Urdu language Mandatory from Section IA 2. General Test from Section III	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of Instruction approved by MANUU.(Refer the list appended in the Prospectus) ii. The candidates should have passed the two year Intermediate (10+2) with 40% marks in aggregate or equivalent with Physics, Chemistry, Biology/Mathematics or Intermediate Vocation Education in MIT or Equivalent Advanced Diploma in MIT as per NSQF guidelines.	45
198	B.Voc	Medical Laboratory Technology (MLT)	1. Urdu language Mandatory from Section IA 2. General Test from Section III	i. Urdu as a subject/language or as a Medium in 10th/12th level or equivalent Madrasa courses with Urdu as medium of Instruction approved by MANUU.(Refer the list appended in the Prospectus) ii. The candidates should have passed the two year Intermediate (10+2) with 40% marks in aggregate or equivalent with Physics, Chemistry, Biology/Mathematics or Intermediate Vocational Education in MLT or Equivalent Advanced Diploma in MLT as per NSQF guidelines.	45
MIZORAM UNIVERSITY					
199	B. Sc.	BACHELOR OF SCIENCE GEOLOGY	Section IA - English Section II - Geography/Geology	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Chemistry as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above)	45

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
200	B. Sc.	BACHELOR OF SCIENCE MATHEMATICS	Section IA - English Section II - Mathematics	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Mathematics as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above).	45
201	B. Sc.	BACHELOR OF SCIENCE ZOOLOGY	Section IA - English Section II - Biology/Biochemistry/Biotechnology	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Biology as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above)	45
202	B. Sc.	BACHELOR OF SCIENCE BIOTECHNOLOGY	Section IA - English Section II - Biology/Biochemistry/Biotechnology	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Biology as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above)	45
203	B. Sc.	BACHELOR OF SCIENCE BOTANY	Section IA - English Section II - Biology/Biochemistry/Biotechnology	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Biology as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above)	45
204	B. Sc.	BACHELOR OF SCIENCE CHEMISTRY	Section IA - English Section II - Chemistry	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Chemistry as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above)	45
205	B. Sc.	BACHELOR OF SCIENCE PHYSICS	Section IA - English Section II - Physics	Passed the HSSLC/10+2 examination or its equivalent, with 50% marks for general/OBC candidates, and 45% marks for SC/ST/Differently-abled category candidates, with Mathematics as one of the subjects. OR Pursuing the qualifying programme mentioned above (provided the candidate will have passed the examination by the time of the admission and has scored the minimum eligibility marks as mentioned above).	45
NAGALAND UNIVERSITY					
206	B. Sc.	B.Sc. (Hons) in Botany	Biology		45
207	B. Sc.	B.Sc. (Hons) in Chemistry	Chemistry		45
208	B. Sc.	B.Sc. (Hons) in Mathematics	Mathematics		45
209	B. Sc.	B.Sc. (Hons) in Physics	Physics		45
210	B. Sc.	B.Sc. (Hons) in Zoology	Biology		45

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S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
211	B.Tech.	Computer Science & Engineering	Mathematics, Physics and Chemistry		45
212	B.Tech.	Biotechnology	Physics, Chemistry, Mathematics & Biology		45
213	B.Tech.	Electronics & Communication Engineering	Mathematics, Physics and Chemistry		45
PONDICHERRY UNIVERSITY					
214	Integrated M.Sc.	Integrated M.Sc. Chemistry	Physics, Chemistry & Mathematics	Pass in +2 with 50% of marks and should have studied Physics, Chemistry and Mathematics	45
215	Integrated M.Sc.	Integrated M.Sc. Physics	Physics, Chemistry & Mathematics	Pass in +2 with 50% of marks and should have studied Physics, Chemistry and Mathematics	45
216	Integrated M.Sc.	Integrated M.Sc. Mathematics	Physics, Chemistry & Mathematics	Pass in +2 with a minimum of 50% of marks with Mathematics, Physics and Chemistry as subjects of study (Candidates with other branches in +2 are not eligible for this programme)	45
RAJIV GANDHI UNIVERSITY					
217	B. Sc.	BOTANY	Botany, Chemistry & Zoology	candidate who has passed the 12 (10+2) class examination from any recognised board in Life Science	45
218	B. Sc.	CHEMISTRY	Chemistry, Mathematics, Physics	candidate who has passed the 12 (10+2) class examination from any recognised board in Physical Science	45
219	B. Sc.	MATHEMATICS	Mathematics, Chemistry, Physics	candidate who has passed the 12 (10+2) class examination from any recognised board in Physical Science	45
220	B. Sc.	PHYSICS	Physics, Chemistry, Mathematics	candidate who has passed the 12 (10+2) class examination from any recognised board in Physical Science	45
221	B. Sc.	ZOOLOGY	Physics, Chemistry, Mathematics	candidate who has passed the 12 (10+2) class examination from any recognised board in Physical Science	45
TEERTHANKER MAHAVEER UNIVERSITY					
222	B. Sc.	B.Sc. Animation	General Test	10+2 in any stream	30
223	B. Sc.	Bachelor of Science Forensic Science	Physics Chemistry	10+2 in Science stream with PCB & English	30
224	B. Sc.	Bachelor of Science Nursing	General Test	10+2 in any stream with English & minimum 45% aggregate marks in PCB	100
225	B. Sc.	Bachelor of Science Agriculture	Physics Chemistry	Intermediate / 10+2 with PCM/PCB/PCMB /Agriculture from a recognized Board/University	50
226	B.Optomety	Bachelor of Optometry	Physics Chemistry	10+2 in Science stream with PCB/M	80
227	B.Pharma	Bachelor of Pharmacy	Physics Chemistry	10+2 in Science stream with PCB/M	100
228	B.Sc. (Hons)	B.Sc. Hons. Computer Science	Physics Maths	10+2 with Physics, Maths & Chemistry (or Computer Science) with minimum 60% marks in aggregate	50
229	B.Sc. (Hons)	Bachelor of Science (Hons.) Chemistry	Physics Chemistry	10+2 in science stream with physics, chemistry, maths/Biology	50
230	B.Sc. (Hons)	Bachelor of Science (Hons.) Environment & Sustainability	Physics Chemistry	10+2 in science stream with physics, chemistry, maths/Biology	50
231	B.Sc. (Hons)	Bachelor of Science (Hons.) Maths	Physics Maths	10+2 in science stream with physics, chemistry, maths	50
232	B.Sc. (Hons)	Bachelor of Science (Hons.) Physics	Physics Maths	10+2 in science stream with physics, chemistry, maths	50
233	B.Sc. B.Ed.	Integrated Bachelor of Science Bachelor of Education	General Test	10+2 in Science Stream with PCB / PCM with minimum 50% marks	50
234	B.Tech.	Bachelor of Technology Civil	General Test	JEE(Main)/UP-CET Score/Merit based on percentage of marks secured in the qualifying examination	50
235	B.Tech.	Bachelor of Technology Computer Science	General Test	JEE(Main)/UP-CET Score/Merit based on percentage of marks secured in the qualifying examination	50
236	B.Tech.	Bachelor of Technology Electronics & Communication	General Test	JEE(Main)/UP-CET Score/Merit based on percentage of marks secured in the qualifying examination	50
237	B.Tech.	Bachelor of Technology Electrical & Electronics	General Test	JEE(Main)/UP-CET Score/Merit based on percentage of marks secured in the qualifying examination	50
238	B.Tech.	Bachelor of Technology Mechanical	General Test	JEE(Main)/UP-CET Score/Merit based on percentage of marks secured in the qualifying examination	50

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S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
239	Bachelor of Physiotherapy	Bachelor of Physiotherapy	Physics Chemistry	10+2 in Science stream with PCB & English subject	120
240	Post B B.Sc. Nursing	Post Basic Bachelor of Science Nursing	General Test	10+2 with GNM	50
TEZPUR UNIVERSITY					
241	Integrated B. Sc. B. Ed.	Integrated B. Sc. B. Ed. (Chemistry Major) (4-years duration)	Section IA: English/ Section II: Chemistry	10+2 Standard pass in Science stream with minimum 60% aggregate marks or equivalent Grade Point in Chemistry, Physics, English, Mathematics, Biology. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	11
242	Integrated B. Sc. B. Ed.	Integrated B. Sc. B. Ed. (Physics Major) (4-years duration)	Section IA: English/Section II: Physics	10+2 Standard pass in Science stream with minimum 60% aggregate marks or equivalent Grade Point. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	11
243	Integrated B. Sc. B. Ed.	Integrated B. Sc. B. Ed. (Mathematics Major) (4-years)	Section IA: English/ Section II: Mathematics	10+2 Standard pass in Science stream with minimum 60% aggregate marks or equivalent Grade Point. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	45
244	Integrated M.Sc.	Integrated M.Sc. in Chemistry(5-years duration)	Section IA: English/ Section II: Chemistry	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Chemistry, Physics and Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	25
245	Integrated M.Sc.	Integrated MSc in Life Science (5-years duration)	Section IA: English / Section II: Any one subject Biology/ Chemistry/ Physics	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Biology, Chemistry, Physics and/or Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	25
246	Integrated M.Sc.	Integrated M.Sc. in Mathematics (5-years duration)	Section IA: English /Section II: Mathematics	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Chemistry/Statistics, Physics and Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	25
247	Integrated M.Sc.	Integrated M.Sc. in Physics (5-years duration)	Section IA: English/Section II: Physics	10+2 Standard pass with minimum 60% aggregate marks or equivalent Grade Point in Chemistry, Physics and Mathematics. Relaxation of 5% marks or equivalent Grade Point will be allowed for reserved category candidates as per Rules.	25
THE GANDHIGRAM RURAL INSTITUTE (DTBU)					
248	B. Sc.	Mathematics	Mathematics, Physics and Chemistry (OR) Mathematics, Physics and Computer Science	A Pass in Higher Secondary examinations or its equivalent with Mathematics, Chemistry, Physics, Biology or Computer Science	50
249	B. Sc.	Physics	Physics, Mathematics and Chemistry	A Pass in Higher Secondary examinations or its equivalent with Physics, Mathematics and Chemistry	50
250	B. Sc.	Chemistry	Physics, Chemistry and Mathematics	A Pass in Higher Secondary examinations or its equivalent with Chemistry, Physics, Mathematics, Biology or Computer Science	50
251	B. Sc.	Home Science	Chemistry, Biology and Physics (OR) Chemistry, Biology and Home Science	A Pass in Higher Secondary examinations or its equivalent with Science / Home Science (academic stream) / Home Science / Nursing (vocational stream) with Physics / Chemistry / Biology	50
252	B. Sc.	Computer Science	Physics, Chemistry and Computer Science (OR) Physics, Chemistry and Mathematics	A pass in Higher Secondary examination or its equivalent with Mathematics (or) Computer Science as one of the main subjects.	50
253	B. Sc.	Microbiology	Biology/Biological Studies/Biotechnology (OR) Physics, Chemistry and Environmental Science	A pass in Higher Secondary examinations or its equivalent in Science stream with Biology/Botany/Zoology/Microbiology/ Bio-Chemistry as one of the subjects	50

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S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
254	B. Sc.	Textiles and Fashion Design	Physics, Chemistry and Biology (OR) Biology, Chemistry and Home Science	A pass in Higher Secondary examinations or its equivalent with Science / Home Science (academic stream) Home Science with dress designing / Tailoring/ (vocational stream)	50
255	B. Sc.	Geology	Physics, Chemistry and Mathematics	A pass in Higher Secondary examination with Physics, Chemistry and Mathematics / Botany / Zoology / Biology/ Computer Science or any other subject.	50
256	B. Sc.	Mathematics	Mathematics, Physics and Chemistry (OR) Mathematics, Physics and Computer Science	A Pass in Higher Secondary examinations or its equivalent with Mathematics, Chemistry, Physics, Biology or Computer Science	50
257	B. Sc.	Physics	Physics, Mathematics and Chemistry	A Pass in Higher Secondary examinations or its equivalent with Physics, Mathematics and Chemistry	50
258	B. Sc.	Chemistry	Physics, Chemistry and Mathematics	A Pass in Higher Secondary examinations or its equivalent with Chemistry, Physics, Mathematics, Biology or Computer Science	50
259	B. Sc.	Home Science	Chemistry, Biology and Physics (OR) Chemistry, Biology and Home Science	A Pass in Higher Secondary examinations or its equivalent with Science / Home Science (academic stream) / Home Science / Nursing (vocational stream) with Physics / Chemistry / Biology	50
260	B. Sc.	Computer Science	Physics, Chemistry and Computer Science (OR) Physics, Chemistry and Mathematics	A pass in Higher Secondary examination or its equivalent with Mathematics (or) Computer Science as one of the main subjects.	50
261	B. Sc.	Microbiology	Biology/Biological Studies/Biotechnology (OR) Physics, Chemistry and Environmental Science	A pass in Higher Secondary examinations or its equivalent in Science stream with Biology/Botany/Zoology/Microbiology/ Bio-Chemistry as one of the subjects	50
262	B. Sc.	Textiles and Fashion Design	Physics, Chemistry and Biology (OR) Biology, Chemistry and Home Science	A pass in Higher Secondary examinations or its equivalent with Science / Home Science (academic stream) Home Science with dress designing / Tailoring/ (vocational stream)	50
263	B. Sc.	Geology	Physics, Chemistry and Mathematics	A pass in Higher Secondary examination with Physics, Chemistry and Mathematics / Botany / Zoology / Biology/ Computer Science or any other subject.	50
264	B.Tech.	Civil Engineering	Physics, Chemistry and Mathematics	A Pass in Higher Secondary examinations or its equivalent with a minimum 45% marks taken together in Mathematics, Physics and Chemistry (40% in case of candidates belonging to SC/ST)	50
265	B.Sc. (Hons)	Agriculture	Physics, Chemistry, Mathematics and Biology	A Pass in Higher Secondary examinations or its equivalent with a minimum 50% marks (a pass for SC and ST) in each subject under Part III having any one of the following Groups: Group I: Mathematics, Physics, Chemistry, Biology Group II: Physics, Chemistry and Biology with any one of the fourth (elective) subjects viz. Biotechnology, Microbiology, Biochemistry, Computer Science and Home Science Group II (A): Physics, Chemistry, Botany and Zoology. Vocational Stream: A pass in Higher Secondary examinations or its equivalent with a minimum of 50% marks each in Biology and Agricultural Practices and also in practical papers (a pass for SC and ST)	50
266	B.Sc. (Hons)	Agriculture	Physics, Chemistry, Mathematics and Biology	A Pass in Higher Secondary examinations or its equivalent with a minimum 50% marks (a pass for SC and ST) in each subject under Part III having any one of the following Groups:-	50
267	B.Sc. B.Ed.	Chemistry, Physics and Mathematics	Physics, Chemistry and Mathematics	Candidates with at least 50% marks in Senior Secondary/ +2 or its equivalent with specialization of Mathematics, Physics and Chemistry.	50
268	B.Sc. B.Ed.	Chemistry, Physics and Mathematics	Physics, Chemistry and Mathematics	Candidates with at least 50% marks in Senior Secondary/ +2 or its equivalent with specialization of Mathematics, Physics and Chemistry.	50

TRIPURA UNIVERSITY

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S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
269	B.Voc	B.Voc in Rubber Technology	Biology / Biological Studies	Passed (10+2) in science stream OR Appeared/Appearing in the Final examination, 2021 in Science stream	45
UNIVERSITY OF ALLAHABAD					
270	BSc (Bio)	Zoology/ Botany/ Chemistry/Bio Chemistry/ Geography/ Anthropology/Defence Studies	Physics, Chemistry, Biology	An applicant who has passed or appeared at the above examination Science Group (Bio Group).	385
271	BSc (Maths)	Physics/ Mathematics/ Chemistry/ Computer Science/ Defence Studies/ Psychology/Geology/Statistics/Geography	Physics, Chemistry, Mathematics	An applicant who has passed or appeared at the above examination with Science Group (Maths groups)	769
UNIVERSITY OF DELHI					
272	B.Sc. (Hons)	B.Sc. (Hons.) Home Science	Biology, Physics/ Chemistry, Any one from Section II	Candidates must appear in CUET in any of the following subject combinations: Combination I: Biology/Biological Studies/ Biotechnology/ Biochemistry / Biochemistry + Physics + Any one subject from either List B1 or List B2 OR Combination II: Biology/Biological Studies/ Biotechnology/ Biochemistry + Chemistry + Any one subject from either List B1 or List B2 Merit will be based on the best CUET score obtained in any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	300
273	B.Sc. (Hons)	B.Sc. (Hons.) Biological Sciences	Physics, Chemistry, Biology	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	80
274	B.Sc. (Hons)	B.Sc. (Hons.) Botany	Physics, Chemistry, Biology	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1000
275	B.Sc. (Hons)	B.Sc. (Hons.) Zoology	Physics, Chemistry, Biology	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1000

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
276	B.Sc. (Hons)	B.Sc. (Hons.) Biochemistry	Physics, Chemistry, Biology/Mathematics	Candidates must appear in CUET in any of the following subject combinations: Combination I: Chemistry + Biology/ Biological Studies/ Biotechnology/ Biochemistry + Physics OR Combination II: Chemistry + Biology/ Biological Studies/ Biotechnology/ Biochemistry + Mathematics Merit will be based on the best CUET scores obtained from any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1000
277	B.Sc. (Hons)	B.Sc. (Hons.) Chemistry	Physics, Chemistry, Mathematics	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1000
278	B.Sc. (Hons)	B.Sc. (Hons.) Physics	Physics, Chemistry, Mathematics	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1500
279	B.Sc. (Hons)	B.Sc. (Hons.) Polymer Science	Physics, Chemistry, Mathematics	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
280	B.Sc. (Hons)	B.Sc. (Hons.) Computer Science	Any one from Section I + Mathematics+ Any two from Section II	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
281	B.Sc. (Hons)	B.Sc. (Hons.) Electronics	Physics, Chemistry/ Computer Science, Mathematics	Candidates must appear in CUET in the following subject combination: Any one language from List A + Mathematics + Any two subjects out of which one should be from List B1 Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.	820
282	B.Sc. (Hons)	B.Sc. (Hons.) Instrumentation	Physics, Chemistry/ Computer Science, Mathematics	Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Mathematics + Chemistry OR Combination II: Physics + Mathematics + Computer Science/ Informatics Practice Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	100

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
283	B.Sc. (Hons)	B.Sc. (Hons) Environmental Science	Physics, Chemistry, Mathematics/ Biology	Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Mathematics + Chemistry OR Combination II: Physics + Mathematics + Computer Science/ Informatics Practices Merit will be based on the best CUET scores obtained from any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
284	B.Sc. (Hons)	B.Sc. (Hons.) Food Technology	Physics, Chemistry, Mathematics/ Biology	Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry OR Combination II: Physics + Chemistry + Mathematics Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	180
285	B.Sc. (Hons)	B.Sc. (Hons.) Geology	Physics, Chemistry, Mathematics/ Biology/ Geography	Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry OR Combination II: Physics + Chemistry + Mathematics Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	100
286	B.Sc. (Hons)	B.Sc. (Hons.) Mathematics	Any one from Section I + Mathematics+ Any two from Section II	Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Chemistry + Mathematics OR Combination II: Physics + Chemistry + Geography/Geology OR Combination III: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	2600
287	B.Sc. (Hons)	B.Sc. (Hons.) Statistics	Any one from Section I + Mathematics+ Any two from Section II	Candidates must appear in CUET in the following subject combination: Any one language from List A + Mathematics + Any two subjects out of which one should be from List B1 Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.	437
288	B.Sc. (Hons)	B.Sc. (Hons.) Microbiology	Physics, Chemistry, Biology	Candidates must appear in CUET in the following subject combination: Any one language from List A + Mathematics + Any two subjects out of which one should be from List B1 Merit will be based on the CUET scores obtained from the above-mentioned combination.	240

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
289	B.Sc. (Hons)	B.Sc. (Hons.) Home Science	Biology, Physics/ Chemistry, Any one from Section II	Candidates must appear in CUET in any of the following subject combinations: Combination I: Biology/Biological Studies/ Biotechnology/ Biochemistry / Biochemistry + Physics + Any one subject from either List B1 or List B2 OR Combination II: Biology/Biological Studies/ Biotechnology/ Biochemistry + Chemistry + Any one subject from either List B1 or List B2 Merit will be based on the best CUET score obtained in any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	900
290	B.Sc. (Hons)	B.Sc. (Hons.) Anthropology	Physics, Chemistry, Biology	Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language from List A in CUET.	39
291	B.Sc. (Hons)	B.Sc. (Hons.) Biomedical Science	Physics, Chemistry, Biology	Candidates must appear in CUET in the following subject combination: Chemistry + Physics + Biology/Biological Studies/ Biotechnology/ Biochemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1000
292	B. Sc.	B.Sc. (Prog.) Applied Physical Sciences with Analytical Methods in Chemistry and Biochemistry	Physics+Mathematics+Chemistry	Candidates must appear in CUET in the following subject combination: Physics + Mathematics + Chemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
293	B. Sc.	B.Sc. (Prog.) Applied Physical Sciences with Industrial Chemistry	Physics+Mathematics+Chemistry	Candidates must appear in CUET in the following subject combination: Physics + Mathematics + Chemistry Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
294	B. Sc.	B. Sc. (Prog.) Physical Science with Chemistry	Physics+Mathematics+Chemistry	Candidates must appear in CUET in the following subject combination: Physics + Mathematics + Chemistry Merit will be based on the CUET score obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
295	B. Sc.	B. Sc. (Prog.) Physical Science with Electronics	Physics+Mathematics+Chemistry/ Computer Science	Candidates must appear in CUET in any of the following subject combinations: Combination I : Physics + Mathematics + Chemistry OR Combination II : Physics + Mathematics + Computer Science/ Informatics Practice Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
296	B. Sc.	B.Sc. (Prog.) Physical Science with Computer Science/ Informatics Practices	Physic+Mathematics+Chemistry/ Computer Science	Candidates must appear in CUET in any of the following subject combinations: Combination I : Physics + Mathematics + Chemistry OR Combination II : Physics + Mathematics + Computer Science/ Informatics Practices Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	50
297	B. Sc.	B.Sc. (Prog.) Life Science	Physic+Chemistry+ Biology	Candidates must appear in CUET in the following subject combination: Chemistry + Physics + Biology/Biological Studies/ Biotechnology Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	1400
298	B. Sc.	B.Sc. (Prog.) Applied Life Science	Physic+Chemistry+ Biology	Candidates must appear in CUET in the following subject combination: Chemistry + Physics + Biology/Biological Studies/ Biotechnology Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects. Candidates must have obtained a minimum of 30% score in any one language of List A in CUET.	300
299	B. Sc.	B.Sc. (Prog.) Mathematical Science	Any one from Section I +Mathematics+ Any two from Section II	Candidates must appear in CUET in the following subject combination: Any one language from List A + Mathematics + Any two subjects out of which one should be from List B1 Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.	200
300	B. Sc.	B.Sc. (Pass) Home Science	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	Candidates must appear in CUET in any of the following subject combinations: Combination I: Any one Language from List A + Any three subjects out of which at least two should be from List B1 OR Combination II: Any one Language from List A + Any one subject from either List B1 or List B2 + Section III of CUET (General Test) Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate	300
301	B.Voc	B.Voc. (Printing Technology)	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	Candidates must appear in CUET in any of the following subject combinations: Combination I: Any one Language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2. OR Combination II: Any one Language from List A + Any one subject from either List B1 or List B2 + SECTION III of CUET (General Test) Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate proration will be done.	300

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
302	B.Voc	B.Voc. (Health Care Management)	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	<p>Candidates must appear in CUET in any of the following subject combinations:</p> <p>Combination I: Any one Language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2.</p> <p>OR</p> <p>Combination II: Any one Language from List A + Any one subject from either List B1 or List B2 + SECTION III of CUET (General Test)</p> <p>Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Note: As the weightage of the CUET Sections is not the same, appropriate proration will be done.</p>	300
303	B.Voc	B.Voc. (Retail Management and IT)	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	<p>Candidates must appear in CUET in any of the following subject combinations:</p> <p>Combination I: Any one Language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2.</p> <p>OR</p> <p>Combination II: Any one Language from List A + Any one subject from either List B1 or List B2 + SECTION III of CUET (General Test)</p> <p>Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Note: As the weightage of the CUET Sections is not the same, appropriate proration will be done.</p>	300
304	B.Voc	B.Voc. (Banking Operations)	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	<p>Candidates must appear in CUET in any of the following subject combinations:</p> <p>Combination I: Any one Language from List A + Any two subjects from List B1 + Any one subject from either List B1 or List B2.</p> <p>OR</p> <p>Combination II: Any one Language from List A + Any one subject from either List B1 or List B2 + SECTION III of CUET (General Test)</p> <p>Merit will be based on the best CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Note: As the weightage of the CUET Sections is not the same, appropriate proration will be done.</p>	300
305	B.Voc	B.Voc. (Web Designing)	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	<p>Candidates must appear in CUET in any of the following subject combinations:</p> <p>Combination I : Any one Language from List A + Mathematics + Any two subjects out of which one is from List B1</p> <p>OR</p> <p>Combination II: Any one Language from List A + Mathematics + SECTION III of CUET (General Test)</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combinations of subjects.</p> <p>Note: As the weightage of the CUET Sections is not the same, appropriate proration will be done.</p>	300

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
306	B.Voc	B.Voc. (Software Development)	Any one from Section I + Any three from Section II OR Any one from Section I+ Any one from Section II + Section III	Candidates must appear in CUET in any of the following subject combinations: Combination I : Any one Language from List A + Mathematics + Any two subjects out of which one is from List B1 OR Combination II: Any one Language from List A + Mathematics + SECTION III of CUET (General Test) Merit will be based on the CUET scores obtained from the above-mentioned combinations of subjects. Note: As the weightage of the CUET Sections is not the same, appropriate proration will be done.	300
307	B.Tech.	B.Tech. (Information Technology and Mathematical Innovation)	Any one from Section I +Mathematics+ Section III	Candidates must appear in CUET in the following subject combination: Any one Language from List A + Mathematics + Section III of CUET (General Test) Merit will be based on the CUET scores obtained from the above-mentioned combination.	150
308	BS	Bachelor of Science (BS) in Analytics And Sustainability Studies- Mumbai Campus (Four Years)	Section I A : English Language (Compulsory) Section III : General Test	Students should have passed 12th Class or Intermediate in any subject stream from a recognised board. Students who have studied International Baccalaureate Diploma and will be completing 12th class with clear results declared by September 2022 are eligible to apply. Candidates who have appeared for their 12th class or Intermediate final exams and are awaiting results are also eligible to apply. The upper age limit for General candidates is 20 years, OBC is 22 years and for SC & ST candidates the age limit is 24 years as of 31st July 2022. The upper age limit for Physically Challenged candidates shall be reckoned as per the category he/she belongs to since Physically Challenged Category candidates may belong to General / SC / ST / OBC categories. Date of birth as recorded in the Secondary Education Board is the only authentic proof that will be accepted	300
UNIVERSITY OF HYDERABAD					
309	Integrated M.Sc.	Integrated M.Optom. (Optometry)	Physics, Chemistry, Mathematics, Biology, English	Biology, Chemistry, Physics and Mathematics and English at +2 level with a minimum of 60% marks.	20
310	Integrated M.Sc.	Integrated M.Sc (Health Psychology)	Psychology, English	With a minimum of 60% marks at +2 or equivalent in Arts or Sciences.	20

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
311	Integrated M.Sc.	Integrated M.Sc (Mathematical Sciences)	Mathematics, Physics, Chemistry, English	With a minimum of 60% marks at +2 level of education with Science subjects only. NOTE: For admission to Mathematical Sciences and Physics stream, it is essential to have Mathematics as one of the subjects at +2 level. NOTE: Candidates seeking admission to I.M.Sc.Chemical Sciences should be able to conduct their experiments on their own. There will be no provision for allowing any assistance or scribe to do the experiments	1. General test added for all Humanities/Language Programs 2. Medium of instruction in UoH is English. English compulsory for all Sciences and Social Sciences Programs. 3. Candidates make choice of subjects in the order of their merit in the entrance examination for IMSc Sciences and IMA Social Sciences
312	Integrated M.Sc.	Integrated M.Sc (Physics)	Physics, Mathematics, Chemistry, English		20
313	Integrated M.Sc.	Integrated M.Sc (Chemical Science)	Chemistry, Physics, Mathematics, English		20
314	Integrated M.Sc.	Integrated M.Sc (Systems Biology)	Biology, Chemistry, English		20
315	Integrated M.Sc.	Integrated M.Sc (Applied Geology)	Physics, Chemistry, Mathematics, English		30
VISVA-BHARATI UNIVERSITY					
316	B. Sc.	B.Sc in Computer and System Science	Computer Science/ Informatics Practices/Mathematics	UR: (i) Minimum 65% marks in aggregate in 10 + 2 examination. (ii) Must have Mathematics as a paper in 10 + 2 examination and qualified in the paper. (iii) Minimum 65% in Mathematics or 75% in Computer Science/ Information Technology. OBC: (i) Minimum 58.5% marks in aggregate in 10 + 2 examination. (ii) Must have Mathematics as a paper in 10+ 2 examination and qualified in the paper. (iii) Minimum 58.5% in Mathematics or 67.5% in Computer Science/ Information Technology. SC&ST: Passed in Mathematics at 10+2 level	50
317	B. Sc.	B.Sc in Mathematics	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)	UR: Minimum 60% marks in aggregate and 60% marks in Mathematics at +2 level OBC: Minimum 54% marks in aggregate and 54% marks in Mathematics at +2 level SC&ST: Passed in Mathematics at 10+2 level	52
318	B. Sc.	B.Sc in Statistics	Mathematics/ Applied Mathematics/ Business Mathematics and Statistics/ Business Mathematics/ Maths A + Maths B/ Mathematics (Commerce/ Science)	UR: Minimum 60% marks in aggregate and 60% marks in Statistics and pass marks in Mathematics or 60% marks in aggregate and 60% marks in Mathematics if Statistics is not offered at +2 level OBC: Minimum 54% marks in aggregate and 54% marks in Statistics and pass marks in Mathematics or 54% marks in aggregate and 54% marks in Mathematics if Statistics is not offered at +2 level SC&ST: Passed in Mathematics at 10+2 level	45
319	B. Sc.	B.Sc in Physics	Physics	UR: Minimum 70% marks in aggregate and 75% marks in average of Physics and Mathematics at +2 level OBC: Minimum 63% marks in aggregate and 67.5% marks in average of Physics and Mathematics at +2 level SC&ST: Passed in Physics & Mathematics at 10+2 level	50
320	B. Sc.	B.Sc in Zoology	Biology	UR: Minimum 60% marks in aggregate and 60% marks in Life Science/ Biological Science at 10+ 2 level OBC: Minimum 54% marks in aggregate and 54% marks in Life Science/Biological Science at 10+ 2 level SC&ST: Passed in Life Science / Biological Science at 10 + 2 level	37

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
321	B. Sc.	B.Sc in Botany	Biology	UR: Minimum 60% marks in aggregate and 60% marks in Life Science/ Biological Science at 10+ 2 level OBC: Minimum 54% marks in aggregate and 54% marks in Life Science/ Biological Science at 10+2 level SC&ST: Passed in Life Science/ Biological Science at 10 + 2 level	37
322	B. Sc.	B.Sc in Chemistry	Chemistry	UR: Minimum 60% marks in aggregate and 60% marks in Chemistry with pass marks in Mathematics at +2 level OBC: Minimum 54% marks in aggregate and 54% marks in Chemistry with pass marks in Mathematics at +2 level SC&ST: Passed in Chemistry & Mathematics at 10+2 level	48
323	Integrated M.Sc.	Five years integrated M.Sc	Biology, Chemistry, Physics, Mathematics	UR: Regular Science students secured at least 60% marks in aggregate or equivalent grade in class XII (10+2) examination. OBC: Regular Science students secured at least 54% marks in aggregate or equivalent grade in class XII (10+2) examination. SC&ST: Regular Science students passed in Predegree or equivalent examination under 10+2 pattern. *Also the students should have passed in each of the four subjects: Biology, Chemistry, Mathematics and Physics	50
BENNETT UNIVERSITY					
324	B.Tech.	B.Tech-Computer Science Engineering	Physics, Mathematics	Passed XII standard from any recognised Education Board with Physics and Mathematics as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
325	B.Tech.	B.Tech-Electronics & Computing	Physics, Mathematics	Passed XII standard from any recognised Education Board with Physics and Mathematics as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
326	B.Tech.	B.Tech-Electronics & Communication Engineering	Physics, Mathematics	Passed XII standard from any recognised Education Board with Physics and Mathematics as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
327	B.Tech.	B.Tech-Engineering Physics	Physics, Mathematics	Passed XII standard from any recognised Education Board with Physics and Mathematics as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
328	B.Tech.	B.Tech-Mechanical Engineering	Physics, Mathematics	Passed XII standard from any recognised Education Board with Physics and Mathematics as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
329	B.Tech.	B.Tech-Biotechnology	Physics, Biology	Passed XII standard from any recognised Education Board with Physics and Biology as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
330	Integrated M.Tech (Dual Degree)	Integrated B.Tech+M.Tech (Dual Degree) - Biotechnology	Physics, Biology	Passed XII standard from any recognised Education Board with Physics and Biology as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 24	50
331	Integrated M.Tech (Dual Degree)	Integrated B.Tech+M.Tech (Dual Degree) - Biotechnology	Physics, Biology	Passed XII standard from any recognised Education Board with Physics and Biology as compulsory subjects and obtained minimum 50% marks along with any other third subject OR IB Board with minimum score of 25	50

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
332	B.Sc.(Hons.)	B.Sc(Hons) Physics	Physics , Mathematics	Passed XII standard from any recognised Education Board with minimum 50% marks (Class XII Best of 3 subjects score with Physics and Mathematics as compulsory subjects) OR passed XII std from IB Board with minimum score of 24	50
BENNETT UNIVERSITY					
333	Integrated M.Sc	Integrated B.Sc. (Mathematics Physics, Chemistry) + M.Sc. Chemistry	chemistry	Students who have passed 10+2 with Mathematics, Physics and Chemistry subjects from a recognized Board/Institution having scored a minimum of 45% in aggregate or equivalent CGPA and 40% in case of students belonging to SC/ST/PWD categories are eligible to apply	50
334	Integrated M.Sc	Integrated B.Sc + M.Sc Botany	Biology/ Biochemistry/ Biotechnology.	Students who have passed 10 + 2 examination with Botany as a subject from a recognized Board/Institution having scored a minimum of 45% in aggregate and secured 40% in case of students belonging to SC/ST/PWD categories are eligible to apply.	50
DAYALBAGH EDUCATIONAL INSTITUTE					
335	B.Sc.	Bachelor of Science (Honours) • Physics • Chemistry • Mathematics	Biology, Chemistry, Mathematics	10+2 from recognized Board or University or Equivalent examination	115
GALGOTIAS UNIVERSITY					
336	B.Sc.(Hons.)	B.Sc (Hons.) Agriculture	Physics, Chemistry, Math or Biology	XII with Science with minimum 50% marks.	50
337	Bachelor of Physiotherapy	Bachelor of Physiotherapy (B.P.T.)	English, Physics, Chemistry, Biology	XIIth with Science (Physics, Chemistry and Biology) with minimum 50% marks in PCB.	50
338	B.Sc.	B.Sc Medical Laboratory Technology	English, Physics, Chemistry, Biology	XIIth with Science (Physics, Chemistry and Biology) or XIIth with vocational subjects of Medical Lab Technology or equivalent with minimum 50% marks in best four relevant subjects.	50
339	Bachelor of Optometry	B.Optomtry	English, Physics, Chemistry, Biology	XIIth with PCM or PCB with 50% marks	50
340	B.Sc.	B.Sc in Cardiovascular Technology	English, Physics, Chemistry, Biology	XIIth with Physics Chemistry & Biology with 50% marks	50
341	B.Tech.	B.Tech in Electronics & Communication Engineering	English, Physics, Chemistry, Math	Minimum 60% marks in Physics, Chemistry & Mathematics (PCM) in Class XIIth	50
342	B.Tech.	B.Tech in Electrical Engineering	English, Physics, Chemistry, Math	Minimum 60% marks in Physics, Chemistry & Mathematics (PCM) in Class XIIth	50
343	B.Sc.	B.Sc (General) PCM	Physics, Chemistry & Math	XIIth with Science with minimum 50% marks	50
344	B.Sc.(Hons.)	B.Sc (Hons.) Chemistry	English, Chemistry	XIIth with Science with minimum 50% marks.	50
345	B.Sc.(Hons.)	B.Sc (Hons.) Physics	English, Physics	XIIth with Science with minimum 50% marks.	50
346	B.Sc.(Hons.)	B.Sc (Hons) Mathematics	English, Math	XIIth with PCM with minimum 50% marks.	50
347	B.Sc.(Hons.)	B.Sc. (Hons.) Botany	English, Biology	XII with PCB with minimum 50% marks.	50
348	B.Sc.	B.Sc Food Science And Dietetics	English, Biology	XIIth with Science with minimum 50% marks.	50
349	B.Sc.(Hons.)	B.Sc. (Hons.) Forensic Science	Physics, Chemistry, Math or Biology	XIIth with Science with minimum 50% marks.	50
350	B.Sc.(Hons.)	B.Sc (Hons) Microbiology	English, Biology	XIIth with Science with minimum 50% marks.	50
351	B.Sc.(Hons.)	B.Sc (Hons) Zoology	English, Biology	XIIth with Science with minimum 50% marks.	50
352	B.Sc.(Hons.)	B.Sc (Hons) Biomedical Science	English, Biology	XIIth with Science with minimum 50% marks.	50
353	B.Sc.	B.Sc. Clinical Nutrition & Dietetics	English, Biology	XIIth with Science with minimum 50% marks.	50
354	B.Sc.	B.Sc. Medical Biotechnology	English, Biology	XIIth with Science with minimum 50% marks.	50
355	B.Sc.	B.Sc (General) ZBC	English, Biology, Chemistry	XIth with Science with minimum 50% marks.	50
GURUKUL Kangri					
356	B.Sc.	B.Sc. Mathematics Group	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Sc. Maths Goup have to appear for CUET (UG) 2022. They are required to opt for Section II: Physics, Chemistry and Mathematics.	Candidates have passed 10+2 or equivalent with Mathematics, Physics & Chemistry from any recognized Board/University.	50
357	B.Sc.	B.Sc. Biology Group	The entrance test for this programme is a common test for all languages. Candidates seeking admission to B.Sc. Bio Goup have to appear for CUET (UG) 2022. They are required to opt for Section II: Biology, Chemistry and Physics.	Candidates have passed 10+2 or equivalent with Physics, Chemistry and Biology from any recognized Board/University.	50
IES UNIVERSITY					

S . No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
358	B.Sc.	B.Sc. Biotechnology	Section1A (English) + Section II (Physics, Chemistry, Biology)	10+2 with Biology or Maths with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
359	B.Sc.	B.Sc. Agriculture	Section1A (English) + Section II (Physics, Maths, Chemistry, Biology)	10+2 with Biology or Maths with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	300
360	B.Sc.	B.Sc. Nursing	Section1A (English) + Section II (Physics, Chemistry, Mathematics)	10+2 with Biology with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
361	B.Sc.	B.Sc. PCM	Section1A (English) + Section II (Physics, Chemistry, Mathematics)	10+2 with Mathematics with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
362	B.Pharma	Bachelor In Pharmacy	Section 1A (English) + Section III - Physics , Chemistry, Maths, Biology	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	100
363	B.Sc.B.Ed	Bachelor of Education in Maths and Biology	Section 1A (English) + Section III - Physics , Chemistry, Maths, Biology	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
364	B.Tech.	B.Tech Civil Engg	Section 1A (English) + Section III - Physics , Chemistry, Maths	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
365	B.Tech.	B.Tech Mechanical Engg	Section 1A (English) + Section III - Physics , Chemistry, Maths	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
366	B.Tech.	B.Tech Computer Science and Engineering	Section 1A (English) + Section III - Physics , Chemistry, Maths	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	120
367	B.Tech.	B.Tech Electronics and Communication	Section 1A (English) + Section III - Physics , Chemistry, Maths	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
368	B.Tech.	B.Tech Electronics Engineering	Section 1A (English) + Section III - Physics , Chemistry, Maths	10+2 with 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	60
JAGAN NATH UNIVERSITY, BAHADURGARH, HARYANA					
369	B.Sc.	B.Sc. Medical	English	10+2 in Science Stream (PCB) with min. 50 % marks	30
370	B.Sc.	B.Sc. Non-Medical	English	10+2 in Science Stream (PCM) with min. 50 % marks	30
371	B.Sc.(Hons.)	B.Sc. (Hons.) Agriculture	English	10+2 in Science Stream with min. 50 % marks	120
372	B.Sc.	B.Sc. (Paramedical Sciences) Medical Lab Technology (MLT)	English	10+2 in Science Stream with min. 50 % marks	96
373	B.Sc.	B.Sc. (Paramedical Sciences) Anesthesia & Operation Theater Technology (AOTT)	English	10+2 in Science Stream with min. 50 % marks	96
374	B.Sc.	B.Sc. (Paramedical Sciences) Dialysis Technology (DT)	English	10+2 in Science Stream with min. 50 % marks	96
375	B.Sc.	B.Sc. (Paramedical Sciences) Radiology and Imaging Technology (RIT)	English	10+2 in Science Stream with min. 50 % marks	96
376	B.Sc.	B.Sc. (Paramedical Sciences) Physician Associate (PA)	English	10+2 in Science Stream with min. 50 % marks	96
377	B.Sc.	B.Sc. (Paramedical Sciences) Advance Care Paramedics (ACP)	English	10+2 in Science Stream with min. 50 % marks	96
378	D.Pharma	D.Pharma	English	10+2 in Science Stream with min. 50 % marks	60
379	B.Pharma	B.Pharma	English	10+2 in Science Stream with min. 50 % marks	60
JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY					

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S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
380	B.Sc.(Hons.)	B.Sc.(Hons.) in Mathematics & Computing	1. English Language Test from Section-IA 2. Mathematics from Section-II	Minimum 60% aggregate marks at 10+2 level with Mathematics as compulsory subject, from a recognized Board or equivalent organization.	45
JIWAJI UNIVERSITY					
381	B.Sc.	B.Sc. (Hons./Research) Biochemistry	Section1A (English) + Section II (Physics, Chemistry, Biology)	10+2 with Biology with 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	20
382	B.Sc.	B.Sc. (Hons./Research) Botany	Section1A (English) + Section II (Physics, Chemistry, Biology)	10+2 with Biology with 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	20
383	B.Sc.	B.Sc. (Hons./Research) Chemistry	Section1A (English) + Section II (Physics, Chemistry, Mathematics)	10+2 with Biology with 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	20
384	B.Sc.	B.Sc. (Hons./Research) Physics	Section1A (English) + Section II (Physics, Chemistry, Mathematics)	10+2 with Physics with 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	20
385	B.Sc.	B.Sc. (Hons./Research) Mathematics	Section1A (English) + Section II (Physics, Chemistry, Mathematics)	10+2 with Mathematics with 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	20
386	B.Sc.	B.Sc. (Hons) Zoology	Section1A (English) + Section II (Physics, Chemistry, Biology)	10+2 with Biology with 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)	20
MEWAR UNIVERSITY					
387	BACHELOR OF MEDICAL LABORATORY TECHNOLOGY (BMLT)	BACHELOR OF MEDICAL LABORATORY TECHNOLOGY (BMLT)	Biology/ Biochemistry/ Biotechnology	10+2 With PCB with minimum 50% marks or equivalent grades	50
388	B.Pharma	BACHELOR OF PHARMACY (B.PHARMA)	Biology/ Biochemistry/ Biotechnology/ Mathematics	10+2 in Science stream with minimum 50% marks or equivalent grades	100
389	Bachelor of Physiotherapy	BACHELOR OF PHYSIOTHERAPY (BPT)	Biology/ Biochemistry/ Biotechnology	10+2 With PCB with minimum 50% marks or equivalent grades	50
390	BACHELOR OF RADIOLOGY AND IMAGING TECHNOLOGY	BACHELOR OF RADIOLOGY AND IMAGING TECHNOLOGY (BRIT)	Biology/ Biochemistry/ Biotechnology	10+2 With PCB with minimum 50% marks or equivalent grades	50
391	B.Sc.	BACHELOR OF SCIENCE (B.Sc. IT) General, Cyber Security, Computer Science, Software Engineering, Cloud Computing, Artificial Intelligence, Machine Learning, Internet of Things, Data Science, Web Technology, Animation and Visual Effects, Block Chain Technol	Computer Science/ Informatics Practices/ Mathematics	10+2 in any stream with maths with minimum 50% marks or equivalent grades	50
392	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) General, Chemistry, Botany, Zoology, Biotechnology	Biology/ Biochemistry/ Biotechnology/ Chemistry	10+2 With PCB with minimum 50% marks or equivalent grades	50
393	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Mathematics, Statistics	Mathematics	10+2 With PCM with minimum 50% marks or equivalent grades	50
394	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Physics	Physics	10+2 With PCM with minimum 50% marks or equivalent grades	50
395	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Computer Science	Computer Science/ Informatics Practices/ Mathematics	10+2 With PCM with minimum 50% marks or equivalent grades	50
396	B.Sc.	BACHELOR OF SCIENCE (B.Sc. Hons.)-AGRICULTURE	Agriculture, Physics, Mathematics, Chemistry, Biology	10+2 in Science stream with minimum 50% marks or equivalent grades	50
397	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Forestry, Horticulture	Agriculture, Physics, Mathematics, Chemistry, Biology	10+2 in Science stream with minimum 50% marks or equivalent grades	50
398	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Cardiac, Respiratory Care, Ophthalmology, Dialysis Care, Dietic & Food Nutrition	Biology/ Biochemistry/ Biotechnology	10+2 With PCB with minimum 50% marks or equivalent grades	50
399	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Aircraft Maintenance Engineering	Physics, Mathematics, Chemistry	10+2 With PCM with minimum 50% marks or equivalent grades	50
400	B.Sc.	BACHELOR OF SCIENCE (B.Sc.) Fire Safety and Hazard Management	Physics, Mathematics, Chemistry	10+2 With PCM with minimum 50% marks or equivalent grades	50

S. No.	Course Type	Course specialization	CUET Subjects Tests Required	Eligibility	No of Seats
401	B.Tech.	BACHELOR OF TECHNOLOGY (B.TECH) "Chemical Engineering, Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, IT Mining Engineering, Instrumentation and	Physics, Mathematics, Chemistry	10+2 With PCM with minimum 50% marks or equivalent grades	50
NIIT university					
402	B.Tech.	B.Tech. Computer Science & Engineering	Mathematics or Physics	Candidates who had passed the class 10th examination with minimum 60 % aggregate or equivalent and Class 12th from any recognised board in Mathematics , Physics and English	100
403	B.Tech.	B.Tech. Bio Technology	Biology or Mathematics or Biotechnology	Candidates who had passed the class 10th examination with minimum 60 % aggregate or equivalent and Class 12th from any recognised board in Physics, Chemistry and English and fourth subject from Biology, Biotechnology or Mathematics	100
404	B.Tech.	B.Tech. Cyber Securities	Mathematics or Physics	Candidates who had passed the class 10th examination with minimum 60 % aggregate or equivalent and Class 12th from any recognised board in Mathematics , Physics and English	100
405	B.Tech.	B.Tech. Data Science	Mathematics or Physics	Candidates who had passed the class 10th examination with minimum 60 % aggregate or equivalent and Class 12th from any recognised board in Mathematics , Physics and English	100
406	B.Tech.	B.Tech. Electronics & Communication Engineering	Mathematics or Physics	Candidates who had passed the class 10th examination with minimum 60 % aggregate or equivalent and Class 12th from any recognised board in Mathematics , Physics and English	100
NIIT university					
407	B.Sc.	B.Sc (Majors: Computer Science)(Optional: B.Sc. Honors with additional 20 Credits)	Section II: Computer Science	* A minimum aggregate score of 60% or equivalent grade point in Class X and Class XII.	30
408	B.Sc.	B.Sc (Majors: Physics) (Optional: B.Sc. Honors with additional 20 Credits)	Section II: Physics	* A minimum aggregate score of 60% or equivalent grade point in Class X and Class XII.	30
409	B.Sc.	B.Sc (Majors: Chemistry) (Optional: B.Sc. Honors with additional 20 Credits)	Section II: Chemistry Section	* A minimum aggregate score of 60% or equivalent grade point in Class X and Class XII.	30
410	B.Sc.	B.Sc (Majors: Integrative Biology) Optional: B.Sc. Honors with additional 20 Credits)	Section II: Biology or Biochemistry or Biotechnology	* A minimum aggregate score of 60% or equivalent grade point in Class X and Class XII.	30
411	B.Sc.	B.Sc (Majors: Mathematics) (Optional: B.Sc. Honors with additional 20 Credits)	Section II: Mathematics	* A minimum aggregate score of 60% or equivalent grade point in Class X and Class XII.	30
VIKRAM UNIVERSITY					
412	B.Sc.(Hons.)	B. Sc. Honors Physics	Physics	10+2 with Science	40
413	B.Sc.(Hons.)	B. Sc. Honors Mathematics	Mathematics	10+2 with Science	40
414	B.Sc.(Hons.)	B. Sc. Honors Biotechnology	Biology/Biological Studies/Biotechnology/Biochemistry	10+2 with Science with 50% marks	40
415	B.Sc.(Hons.)	B. Sc. Honors Microbiology	Biology/Biological Studies/Biotechnology/Biochemistry	10+2 with Science	50
416	B.Sc.(Hons.)	B. Sc. Honors Botany	Biology/Biological Studies/Biotechnology/Biochemistry	10+2 with Science	40
417	B.Sc.(Hons.)	B. Sc. Honors Food Technology	Biology/Biological Studies/Biotechnology/Biochemistry	10+2 with Science	40
418	B.Sc.(Hons.)	B. Sc. Honors Forensic Science	Biology/Biological Studies/Biotechnology/Biochemistry	10+2 with Science	40
419	B.Sc.(Hons.)	B. Sc. Agriculture	Agriculture	10+2 with Agriculture/Science	30
420	B.Sc.(Hons.)	B. Sc. Horticulture	Agriculture	10+2 with Agriculture/Science	40
421	B.Sc.(Hons.)	B. Sc. Computer Science	Computer Science/Informatics Practices	10+2 with Mathematics	165
422	B.Sc.(Hons.)	B. Sc. Forestry	Agriculture	10+2 with Agriculture/Science	150



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