

Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Private Universities				
NAME OF UNIVERSITY/INSTITUTE: GOPAL NARAYAN SINGH UNIVERSITY				
TYPE OF UNIVERSITY: PRIVATE				
Srl. No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the programme
1	B. Sc. (Hons.)Ag	Bachelor of Agricultural Science	Section I A Language Test - (English) Section II : (Physics, Chemistry and Mathematics / Applied Mathematics) OR (Physics, Chemistry and Biology/ Biological Science/ Biotechnology /Biochemistry) OR (Biology/ Biological Science/ Biotechnology /Biochemistry , Chemistry and Agriculture)	I. Sc. Agriculture or in Science (with Physics, Chemistry and Math/ Biology) or any other equivalent exam from a recognized Board/ University with at least 50% for General, OBC & EWS categories & 40% marks for SC/ ST/ PWD categories. Candidate's age must be at least 16 years as on 31st August of the Admission year.
2	B. F. Sc.	Bachelor of Fisheries Science	Section I A Language Test - (English) Section II : (Physics, Chemistry and Mathematics / Applied Mathematics) OR (Physics, Chemistry and Biology/ Biological Science/ Biotechnology /Biochemistry) OR (Biology/ Biological Science/ Biotechnology /Biochemistry , Chemistry and Agriculture)	I. Sc. Agriculture or in Science (with Physics, Chemistry and Math/ Biology) or any other equivalent exam from a recognized Board/ University with at least 50% for General, OBC & EWS categories & 40% marks for SC/ ST/ PWD categories. Candidate's age must be at least 16 years as on 31st August of the Admission year.
3	B. Sc. (Hons.) Horticulture	Bachelor of Science Horticulture	Section I A Language Test - (English) Section II : (Physics, Chemistry and Mathematics / Applied Mathematics) OR (Physics, Chemistry and Biology/ Biological Science/ Biotechnology /Biochemistry) OR (Biology/ Biological Science/ Biotechnology /Biochemistry , Chemistry and Agriculture)	I. Sc. Agriculture or in Science (with Physics, Chemistry and Math/ Biology) or any other equivalent exam from a recognized Board/ University with at least 50% for General, OBC & EWS categories & 40% marks for SC/ ST/ PWD categories. Candidate's age must be at least 16 years as on 31st August of the Admission year.
4	BAJMC	Bachelor of Arts in Journalism & Mass Communication	Section I A – Language Test - (Hindi or English) and Section III – General Aptitude Test	10+2 or intermediate with Gen - 45%, in (any stream) 45% for PWD category. For SC/ST/OBC category the min marks 40%.
5	B.Com. (Hons)	Bachelor of Commerce (Hons)	Section I A Language Test - (English) Section II: 1. Accountancy 2. Business Studies; and Section III General Aptitude Test	10+2 or equivalent examination (Any stream) with minimum of 50% marks for general category, PWD-45%, SC/ ST/ OBC category-40% marks)
6	B.A.LL.B.	Bachelor of Arts & Bachelor of Law	Section I A Language Test - (Hindi or English) and Section II General Aptitude Test	10+2 or other equivalent degree in any discipline with 45% marks for Gen, 42% for OBC, and 40% for SC/ST category from the any recognized institution
7	BBA.LL.B.	Bachelor of Business Administration & Bachelor of Law	Section I A Language Test - (Hindi or English) and Section General Aptitude Test	10+2 or other equivalent degree in any discipline with 45% marks for Gen, 42% for OBC, and 40% for SC/ST category from the any recognized institution.
8	BCA	Bachelor of Computer Application	Section I A Language Test - (English) Section II : Physics, Chemistry, Mathematics / Applied Mathematics	10+2 or other equivalent exam from any statutory board with 45% marks for General category, 42% for OBC category & 40% for SC/ST categories in aggregate where Math's is one of the subjects at 10+2 level.

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9	BCA (Co-Branded with IBM)	Bachelor of Computer Application Co-Branded with IBM	Section I A Language Test - (English) Section II : Physics, Chemistry, Mathematics / Applied Mathematics	10+2 or other equivalent exam from any statutory board with 45% marks for General category, 42% for OBC category & 40% for SC/ST categories in aggregate where Math's is one of the subjects at 10+2 level.
10	B.Tech	Bachelor of Technology (Computer Science and Engineering) (CSE)	Section I A Language Test - (English) Section II : Physics, Chemistry, Mathematics / Applied Mathematics	1. A candidate having passed (10+2) or other equivalent examination with PCM and secured minimum 50% marks in aggregate. Where English is a compulsory subject and he/she must pass. 2. Candidate not below the age of 17 year and more than 25 years on 31st July of the admission year. 3. 5 % relaxation in the minimum marks will be provided to the candidate belongs to the SC/ST/OBC and disable candidates.
11	B.Tech	Bachelor of Technology (Computer Science and Engineering- Artificial Intelligence and Machine Learning) (AI & ML)	Section I A Language Test - (English) Section II : Physics, Chemistry, Mathematics / Applied Mathematics	1. A candidate having passed (10+2) or other equivalent examination with PCM and secured minimum 50% marks in aggregate. Where English is a compulsory subject and he/she must pass. 2. Candidate not below the age of 17 year and more than 25 years on 31st July of the admission year. 3. 5 % relaxation in the minimum marks will be provided to the candidate belongs to the SC/ST/OBC and disable candidates.
12	B.Tech	Bachelor of Technology (Electronics and Communication Engineering)	Section I A Language Test - (English) Section II : Physics, Chemistry, Mathematics	1. A candidate having passed (10+2) or other equivalent examination with PCM and secured minimum 50% marks in aggregate. Where English is a compulsory subject and he/she must pass. 2. Candidate not below the age of 17 year and more than 25 years on 31st July of the admission year. 3. 5 % relaxation in the minimum marks will be provided to the candidate belongs to the SC/ST/OBC and disable candidates.
13	B.Tech	Bachelor of Technology (Mechatronics Engineering)	Section I A Language Test - (English) Section II : Physics, Chemistry, Mathematics / Applied Mathematics	1. A candidate having passed (10+2) or other equivalent examination with PCM and secured minimum 50% marks in aggregate. Where English is a compulsory subject and he/she must pass. 2. Candidate not below the age of 17 year and more than 25 years on 31st July of the admission year. 3. 5 % relaxation in the minimum marks will be provided to the candidate belongs to the SC/ST/OBC and disable candidates.
14	BMS	Bachelor of Management Studies	Section I A Language Test - (English) Section III General Aptitude Test	10+2 or an equivalent exam English from any statutory Board with 45% marks for general, 42% for OBC & 40% for SC/ST categories in aggregate.

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15	Basic B.Sc. Nursing	Bachelor of Science Nursing	Section I A: (English) Section II: Physics, Chemistry, Biology/ Biological Science/ Biotechnology /Biochemistry	1. Passed in the subjects Physics, Chemistry & Biology with 45% taken together and passed in English, and 40% for SC/ST/OBC. Candidates are also eligible from State Open School recognized by State Government and National Institute of Open School (NIOS) recognized by Central Government having science subject and English only. 2. English is a compulsory subject in 10+2 for being eligible for admission to B.Sc. (N). 3. The minimum age for admission shall be 17 years as on 31st December of the year of admission. 4. Candidate shall be medically fit
16	Post Basic B.Sc. Nursing	Bachelor of Science Nursing	Section I A: (English) Section II: Physics, Chemistry, Biology/ Biological Science/ Biotechnology /Biochemistry	1. Passed 10+2 with Diploma in Nursing (GNM) passed from the INC recognized Institute 2. Registered under State Nursing Council after Nursing Diploma 3. Medically fit.
17	B. Pharm.	Bachelor of Pharmacy	Section I A: (English) Section II: Physics, Chemistry, Mathematics / Applied Mathematics /Biology/ Biological Science/ Biotechnology /Biochemistry	A. Admission in 1st Year Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B /P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. B. Minimum qualification for admission B. Pharm lateral entry (to third semester): A pass in D. Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.
18	Pharm. D	Doctor Of Pharmacy	Section I A: (English) Section II: Physics, Chemistry, Mathematics/Biology/ Biological Science/ Biotechnology /Biochemistry	Pharm. D. Part-I Course – A pass in any of the following examinations – (1) 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the following subjects: Mathematics or Biology. (2) A pass in D. Pharm course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act. (3) Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations. Provided that a student should complete the age of 17 years on or before 31st December of the year of admission to the course. Provided that there shall be reservation of seats for the students belonging to the Scheduled Castes, Scheduled Tribes and other Backward Classes in accordance with the instructions issued by the Central Government/ State Government/ Union Territory Administration as the case may be from time to time.

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19	BOPTM	Bachelor of Optometry	Section I A: (English) Section II: Physics, Chemistry, Mathematics / Applied Mathematics /Biology/ Biological Science/ Biotechnology /Biochemistry	1. He/she has passed the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (45% marks) in physics, chemistry, biology/mathematics. 2. He/she has attained the age of 17 years as on 31st December of the year of admission.
20	BMLS	Bachelors of Medical Laboratory Science	Section I A: (English) Section II: Physics, Chemistry, Biology/ Biological Science/ Biotechnology /Biochemistry	1. Passed 10+2 with Biology or vocational course in MLS/MLT with min 45% Marks for all category in aggregate. 2. In respect of the candidates belonging to Scheduled Castes, Scheduled Tribes, Other Backward Classes (NCL), and PwBD/PwD the minimum marks obtained in Physics, Chemistry, and Biology are taken together in the qualifying examination shall be 40% marks.
21	BAOTT	Bachelor of Anaesthesia and Operation Theater Technology	Section I A: (English) Section II: Physics, Chemistry, Mathematics/Biology/ Biological Science/ Biotechnology /Biochemistry	1. passed the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (45%) in physics, chemistry, biology (PCB) mandatory and mathematics (optional). 2. The qualifying examination passed by FN/PIO/CIWGC students should be considered equivalent to eligibility examination by the Association of Indian Universities/Academic Council
22	BPT	Bachelor of Physiotherapy	Section I A: (English) Section II: Physics, Chemistry, Biology/ Biological Science/ Biotechnology /Biochemistry	1. He/she must have passed the Higher Secondary (10+2) or equivalent examination by a recognized Indian board or a duly constituted Board or National Open School with pass marks with a minimum 45% in aggregate of physics, chemistry and biology (botany & zoology) and Merit list based on 10+2 passing marks. 2. He/she should have attained the age of 17 years as on - current year, as on the date of admission. 3. As per the Eligibility criteria described candidate can take admission on disability quota for BPT program.
23	BMRIT	Bachelor of Science in Medical Radiology and Imaging Technology	Section I A: (English) Section II: Physics, Chemistry, Biology/ Biological Science/ Biotechnology /Biochemistry	1. He/she has passed the Higher Secondary (10+2) or equivalent examination recognized by any Indian University or a duly constituted Board with pass marks (45%) in physics, chemistry, biology. 2. He/she has attained the age of 17 years as on or before the 31st December of the year of admission) & maximum age limit is 30 years.
24	BOT	Bachelor of Occupational Therapy (BOT)	Section I A: (English) Section II: Physics, Chemistry, Biology/ Biological Science/ Biotechnology /Biochemistry	1. He/she has passed the Higher Secondary (10+2) or equivalent examination by recognized any Indian board or a duly constituted Board with pass marks and (45%) in aggregate of physics, chemistry and biology (Botany & Zoology). 2. He/she has attained the age of 17 years as on – current year.