



Bhaskaracharya College of Applied Sciences, University of Delhi
Programme/Course-wise requirements
for UG admissions (2019-2020)

Minimum requirements for the students who have passed the qualifying examinations and are seeking admission in BCAS, to various courses are summarized below:

S.No.	Programme/ Course	Additional Eligibility Criteria and Course-wise Combination of Subjects for Merit List
1.	B.Sc. (Hons.) Botany, Zoology and Microbiology	55% or more marks in the aggregate of Physics, Chemistry, Biology/Biotechnology (PCB/PCBt) (Practical & Theory together) And passing in one compulsory language i.e. English with 50% marks.
2.	B.Sc. (Hons.) Computer Science	<p>Mathematics, one language and two other subjects listed as academic subjects Should have secured</p> <p>(a) 60% or more marks in Mathematics (b) 60% or more marks in aggregate of four subjects including Mathematics, one language (LIST B) and two other subjects listed as Academic Subjects (LIST A).</p> <p style="text-align: center;">Or</p> <p>The admission would be based on the aggregate of marks scored in class XII in best four academic subjects inclusive of one language (LIST B), Mathematics and two out of Physics, Chemistry and Computer Science/ Informatics Practices. Note: Applicants from other streams, (with Mathematics in Class XII), will have a disadvantage of 2% in aggregate of required four subjects, i.e. Mathematics + one language (LIST B), + two academic subjects from those streams.</p>
3.	B.Sc. (Hons.) Chemistry, Physics and Polymer Science	<p>(a) The overall percentage in Physics, Chemistry and Mathematics (PCM) should be 55% (b) and one compulsory language should be 50% (LIST B).</p>
4.	B.Sc. (Hons.) Electronics /Instrumentation	<p>(c) The overall percentage in Physics, Chemistry and Mathematics (PCM) should be 55% (d) and one compulsory language should be 50% (LIST B).</p>

5.	B.Sc. (Hons.) Food Technology	<p>(a) 55% or more marks in the aggregate of Physics, Chemistry, Mathematics/ Biology/Bio-technology (PCM/PCB/PCBt) (Practical & Theory together)</p> <p>(b) 50% in English as a compulsory language.</p> <p>Note: Applicants who have studied both Mathematics and Biology, i.e., PCMB at qualifying exam will be given 3% relaxation.</p>
6.	B.Sc. (Hons.) Biomedical Science	<p>(a) An aggregate of at least 55% aggregate in Physics, Chemistry, Biology/Biotechnology (PCB/BT) subjects.</p> <p>(b) At least 50% marks in English (compulsory subject).</p> <p>Note: Students having PCB/Bt with Mathematics (at least 60% marks) will be given an advantage of 3% over and above their PCB/Bt aggregate.</p>

LIST A: (Academic/Elective Subjects)

Accountancy	Computer Science/ Computer Applications/ Informatics Practices	Mathematics
Anthropology	Economics	Philosophy/Logic and Philosophy
Biology/Biochemistry/Biotechnology	Geography	Physics
Business Mathematics	Geology	Political Science
Chemistry	History	Psychology
Civics	Home Science	Sociology
Commerce/Business Studies	Legal Studies	Statistics

LIST B: (Language Subjects)

List B (Language Subjects)					
LIST B1					LIST B2
Assamese Core/ Assamese Elective	Gujarati Core/ Gujarati Elective	Maithili Core/ Maithili Elective	Odia Core/ Odia Elective	Tamil Core/ Tamil Elective	Arabic Core/ Arabic Elective
Bengali Core/ Bengali Elective	Hindi Core/ Hindi Elective	Malayalam Core/ Malayalam Elective	Punjabi Core/ Punjabi Elective	Telegu Core/ Telegu Elective	French Core/ French Elective

Bodo Core/ Bodo Elective	Kannada Core/ Kannada Elective	Manipuri Core/ Manipuri Elective	Sanskrit Core/ Sanskrit Elective	Urdu Core/ Urdu Elective	German Core/ German Elective
Dogri Core/ Dogri Elective	Kashmiri Core/ Kashmiri Elective	Marathi Core/ Marathi Elective	Santhali Core/ Santhali Elective		Italian Core/ Italian Elective
English Core/ English Elective	Konkani Core/ Konkani Elective	Nepali Core/ Nepali Elective	Sindhi Core/ Sindhi Elective		Persian Core/ Persian Elective
					Spanish Core/ Spanish Elective

Note:

The University may define any other relevant subjects as academic/elective for a particular course. In case an applicant has studied elective and core languages, the core language subject will be treated as language, while elective language can be considered as academic/elective subject.

Note: The information in the document has been taken from Bulletin of Information (2019-2020), University of Delhi for Undergraduate admission (on merit based 2019-2020). Any information given here is subjected to change as per the guidelines of the University of Delhi as and when received.