# ELIGIBILITY CRITERIA

**Admission Criteria for 4 Years UG Programme with Honours and Honours with Research**

| Discipline Code | Disciplines / Major | Aggregate % in H.S. or equivalent | Associated Subjects (In case of Tie in score*) | Additional Requirements (If any) |
|---|---|---|---|---|
| 01 | B.A. (Hons.) in BENGALI | | Bengali | Pass in Bengali |
| 02 | B.A. (Hons.) in ENGLISH | | English | Pass in English |
| 03 | B.A. (Hons.) in HINDI | | Hindi | Pass in Hindi |
| 04 | B.A. (Hons.) in SANSKRIT | | Sanskrit | Pass in Sanskrit |
| 06 | B.A. (Hons.) in POL. SCIENCE | | Pol. Science or English | No subject bar |
| 07 | B.A. (Hons.) in HISTORY | | History or English | No subject bar |
| 09 | B.A. (Hons.) in PHILOSOPHY | | Philosophy or English | No subject bar |
| 10 | B.A. (Hons.) in SOCIOLOGY | Pass in HS(10+2) or Equivalent Exam with 45% marks in aggregate | Sociology or English | No subject bar |
| 05 | B.Sc. (Hons.) in ECONOMICS | | Economics or Statistics or Mathematics or Bus. Econ. Incl. Bus. Maths (BEBM). | No subject bar |
| 08 | B.Sc. (Hons.) in GEOGRAPHY | | Geography or Economic Geography or Mathematics or Computer Science | Pass in Geography/Mathematics/Computer Science/Economic Geography |
| 11 | B.Sc. (Hons.) in PHYSICS | | Physics | Pass in Physics and Mathematics |
| 12 | B.Sc. (Hons.) in MATHEMATICS | | Mathematics | Pass in Mathematics |
| 13 | B.Sc. (Hons.) in CHEMISTRY | | Chemistry | Pass marks in Chemistry, Mathematics and Physics |
| 14 | B.Sc. (Hons.) in COMPUTER SCIENCE | | Computer Science/ Mathematics/ Physics/ Statistics/ Electronics | Pass in Computer Science/ Mathematics/ Physics/ Statistics/ Electronics |
| 16 | B.Sc. (Hons.) in BOTANY | | Biology/ Bio Science/ Botany/ Life Science | Pass in Biological Science and Chemistry |
| 17 | B.Sc. (Hons.) in ZOOLOGY | | Biology/ Bio Science/ Botany/ Life Science | Pass in Biological Science and Chemistry |
| 18 | B.Sc. (Hons.) in MICROBIOLOGY | | Biology/ Bio-Technology/ Bio Science/ Botany/ Microbiology/ Life Science | Pass in Chemistry and Biological Science/Bio-Technology |
| 19 | B.Sc. (Hons.) in NUTRITION | | Biology/ Bio-Technology/ Bio Science/ Botany/ Nutrition/ Life Science | Pass in Chemistry and Biological Science/Bio-Technology |
| 20 | B.Com. (Hons.) | | Accountancy / Mathematics / Statistics / Computer Science / Business Math & Statistics | Pass in Accountancy / Mathematics / Statistics / Computer Science / Business Math & Statistics |
| 15 | BCA (Hons.) | Pass in HS(10+2) or Equivalent Examination/ Vocational examination / Recognized Open Board with at-least 45% Marks | Mathematics / Statistics / Business Mathematics / Modern Computer Application/ Electronics / Information Technology/IT and ITES/ Computer Science/ Applied Mathematics/ Web Application/ Multimedia/ Informatics Practices/ Artificial Intelligence | Pass in Mathematics / Statistics / Business Mathematics / Modern Computer Application/ Electronics / Information Technology/IT and ITES/ Computer Science/ Applied Mathematics/ Web Application/ Multimedia/ Informatics Practices/ Artificial Intelligence |

**Admission Criteria for 3 Years UG Programme**

| Discipline Code | Disciplines / Major | Aggregate % in H.S. or equivalent | Associated Subjects (In case of Tie in score*) | Additional Requirements (If any) |
|---|---|---|---|---|
| 31 | B.A. in BENGALI | | Bengali | Pass in Bengali |
| 32 | B.A. in ENGLISH | | English | Pass in English |
| 33 | B.A. in HINDI | | Hindi | Pass in Hindi |
| 34 | B.A. in SANSKRIT | | Sanskrit | Pass in Sanskrit |
| 36 | B.A. in POL. SCIENCE | | Pol. Science/ English | No subject bar |
| 37 | B.A. in HISTORY | | History/ English | No subject bar |
| 39 | B.A. in PHILOSOPHY | | Philosophy/ English | No subject bar |
| 40 | B.A. in SOCIOLOGY | Pass in HS(10+2) or Equivalent Examination/ Vocational examination / Recognized Open Board | Sociology/ English | No subject bar |
| 35 | B.Sc. in ECONOMICS | | Economics or Statistics or Mathematics or Bus. Econ. Incl. Bus. Maths (BEBM). | No subject bar |
| 38 | B.Sc. in GEOGRAPHY | | Geography or Economic Geography or Mathematics or Computer Science | Pass in Geography/Mathematics/ Computer Science/Economic Geography |
| 41 | B.Sc. in PHYSICS | | Physics | Pass in Physics and Mathematics |
| 42 | B.Sc. in MATHEMATICS | | Mathematics | Pass in Mathematics |
| 43 | B.Sc. in CHEMISTRY | | Chemistry | Pass marks in Chemistry, Mathematics and Physics |
| 44 | B.Sc. in COMPUTER SCIENCE | | Computer Science/ Mathematics/ Physics/ Statistics/ Electronics | Pass in Computer Science/ Mathematics/ Physics/ Statistics/ Electronics |
| 46 | B.Sc. in BOTANY | | Biology/ Bio Science/ Botany/ Life Science | Pass in Biological Science and Chemistry |
| 47 | B.Sc. in ZOOLOGY | | Biology/ Bio Science/ Botany/ Life Science | Pass in Biological Science and Chemistry |
| 50 | B.Com. | | Accountancy / Mathematics / Statistics / Computer Science / Business Math & Statistics | Pass in Accountancy / Mathematics / Statistics / Computer Science / Business Math & Statistics |

*See Tie-break rule in the next page*

**Merit List Criteria for all Discipline:** Merit Score will be calculated by summing up the marks of 4 subjects, (excluding Environmental Studies, if compulsory) in which the candidate has secured the highest among which exactly one must be a language subject in Higher Secondary or equivalent examination. If the subject "Environmental Science" is studied as an elective subject of 100 marks, it may be taken into account for the purpose of determining the aggregate marks.

**Merit List Criteria for B.Sc. (Hons.) in ECONOMICS**: Original Merit Score + Marks of Economics/ Statistics/ Mathematics/ Business Economics including Business Mathematics

**Merit List Criteria for B.Sc. (Hons.) in GEOGRAPHY:** Original Merit Score +Marks obtained in Geography/Mathematics/Computer Science/Economic Geography.

**Tiebreak Rule:**

To avoid a tie-between applicants the following tie-breaking policy will be followed:

1. **Marks of Subject applied for Major**, followed by

> (If the subject is not available in the Higher Secondary or equivalent examination, highest marks of associated subject in the list given above will be considered.)

2. **Highest subject marks** within 4 subjects consider calculating **Merit Score**, followed by

3. **Second highest subject marks** within 4 subjects consider calculating **Merit Score**, followed by

4. **Third highest subject marks** within 4 subjects consider calculating **Merit Score**, followed by

5. Summing up marks of **top 4 subjects in 10$^{th}$ standard**, followed by

6. Old in **Year of pass out**, followed by

7. **Application Number** in ascending order.