|  |  |  |  |
| --- | --- | --- | --- |
| **Grade** | **Min.%** **of** **Each** **Grade** | **Grade** | **Mean** **Resultant** **Percentage** |
| 1 | 90 | A | 90 |
| 2 | 75 | B | 75 |
| 3 | 66 | C | 60 |
| 4 | 61 | D | 40 |
| 5 | 57 | E | 30 |
| 6 | 51 | F | Fail |
| 7  8 | 47  40 |  |  |
| 9 | Fail |  |  |

**3.4.1.** **Admission** **for** **IB** **Students** **(IB** **Grade** **to** **Marks** **Scheme)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Grade** | **Indian** **Equivalent** **Marks** **From** **To** | | |
| 7 | 96 | 100 | |
| 6 | 83 | 95 | |
| 5 | 70 | 82 | |
| 4 | 56 | 69 |  |
| 3 | 41 | 55 |
| 2 | 21 | 40 | |
| 1 | 1 | 20 | |

**3.4.2.** **Admission** **for** **University** **of** **Cambridge** **(International** **Examinations)** **Students**

|  |  |  |  |
| --- | --- | --- | --- |
| **Grade** | **Percentage** **Uniform** **Mark** **Range** | **Cambridge** **Grade** **As** | **Percentage** **Uniform** **Mark**  **Range** |
| \*A | 90-100(Midpoint95) | 95 |  |
| A | 80-89(Midpoint85) | a | 80-100(Midpoint 90) |
| B | 70-79(Midpoint75) | b | 70-79 (Midpoint 75) |
| C | 60-69(Midpoint65) | c | 60-69 (Midpoint 65) |
| D | 50-59(Midpoint55) | d | 50-59 (Midpoint55) |
| E | 40-49(Midpoint45) | e | 40-49 (Midpoint 45) |

**4.** **Minimum** **Percentage** **of** **Marks** **Requirements**

**4.1** **Arts** **/** **Humanities/Commerce**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No.** | **Discipline** **I** | **Minimum** **Percentage** | **Basis** **of** **Selection** |
| 1 | Economics, English, Geography, History, Sociology, Philosophy, Political Science, Psychology, Commerce, French, German, Spanish, Italian, Hindi Patrikarita, Social work, Journalism and Mass Communication | An aggregate 45% marks in the qualifying examination | The merit shall be determined on the basis of one language and three best elective subjects (For details, see Annexure I) |

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Tech For

Chemistry,

|  |  |  |  |
| --- | --- | --- | --- |
| 2 | Arabic, Hindi, Persian, Punjabi, Urdu, Sanskrit, Bengali | An aggregate of 45% marks in the qualifying examination. Candidates securing 40% marks in the aggregate and 50% marks in the subject concerned are also eligible for admission to the relevant Honours Course | The merit shall be determined on the basis of one language and three best elective subjects. (For details, see Annexure I). Candidates who have passed the intermediate Examination of an Indian University / Board with at least 40% marks in the aggregate and also one of the following examinations shall be eligible for admission to the respective Honours Course:  Maulvi Fazil Arabic Prabhakar Hindi Munshi Fazil Persian Gyani Punjabi Abid Fazil Urdu Shastri Sanskrit |

**4.2** **Science** **Courses**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No.** | **Course** **Requirement** **of** **Subjects** **Studied**  **and** **Passed** | **Minimum** **Eligibility** **Condition** **for** **Admission** | **Basis** **of** **Selection** |
| 1 | Botany, Zoology, Physics, Chemistry Microbiology, and Biology / Bio-  Anthropology Anthropology-Physics, Chemistry and Biology | 55% or more marks in the aggregate of 3 subjects as mentioned in column 3 and one compulsory language (i.e. English) with 50% | Selection will be made on the basis of marks in the aggregate of 3 Science subjects as mentioned in column 3 for each Honours Course |
| 2 | Physics, Physics, Chemistry and  Electronics, Mathematics Instrumentation,  Polymer Science |
| 3 | Geology Physics, Chemistry and Mathematics / Geology / Biology / Bio-Tech / Geography |
| Selection will be made on the basis of PCM or PCB whichever is higher and 3% relaxation for PCMB . |
| 4 | Food Technology Physics, Chemistry, Mathematics or Biology  / Bio-Tech |
| 5 | Forensic Science\* Physics, Chemistry, (subject to approval) Mathematics or  Biology / Bio-Tech |
| Selection will be made on the basis of PCM or PCB |
| 6 | Biochemistry Physics, Chemistry, Mathematics and Biology / Bio-Tech | 55% or more marks in the aggregate of 4 subjects as mentioned in column 3 and one compulsory language (i.e. English) with 50% | Selection will be made on the basis of PCMB as mentioned in column 3 |

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|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 7 | Home Science | At least 50% marks in the best of any three subjects from Science, Commerce and Humanities Streams. It is essential to have cleared English. |  |  |
| 8 | Biomedical Science | Physics, Chemistry, Biology / Biotechnology | Aggregate of at least 55% in Physics, Chemistry, Biology / Biotechnology. At least 50% marks in English (compulsory) | Students having PCB/BT with Mathematics (at least 60% marks) will be given an advantage of 3% over and above their PCB/BT aggregate |

**4.3** **Mathematical** **Sciences**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1 | Computer Science | Mathematics, one language and two other subjects listed as academic subjects | Should have secured  a. 60% or more marks in Mathematics  b. 55% or more marks in aggregate of four subjects including Mathematics, one language and two other subjects listed as academic subjects by the respective Boards | Selection will be made on the basis of best four academic subjects including Mathematics (only one language to be considered). The students who have studied Physics, Chemistry / computer science and Mathematics will be given 5% additional weightage |
| 2 | Mathematics Statistics | 50% marks in Mathematics and an aggregate of 45% marks in the qualifying examination | The Merit shall be determined on the basis of one language, Mathematics under academic stream and two best elective subject. | |
|  |  | | | |

Further Details:

 Wherever G.C.E. Certificate indicates the grades, it will be treated at par with the grades of Indian School Certificate Examination for purposes of Admission requirements. (See Grade Conversion)

 The Candidates seeking admission to an Honours Course must have passed the subject at Advanced level. For Geology and Anthropology Honours Courses, the candidate must have passed one Science subject at Advanced level out of

Physics / Chemistry / Mathematics **/** Biology.

 The Candidate seeking admission to Honours Course in Physics / Chemistry must have passed:

Mathematics and Addl. Mathematics at Ordinary level and at least one subject at Advanced Level out of (1) Pure Mathematics (2) Applied Mathematics (3) Mathematics (Pure and Applied) and (4) Further, Mathematics

OR

Addl. Mathematics at Ordinary Level and one subject at advance level.

**5.** **Rechecking/Revaluation**

The colleges shall consider admission of the candidates whose marks get increased in the process of rechecking/ revaluation by their respective boards within the prescribed period of admission provided that such a candidate fulfills the other eligibility conditions laid down for admission.

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