

Scottish Church College

Subject Information

- A candidate is required to choose not more than one subject from any of the groups mentioned hereunder.**

GROUPS

Group - I	Physics, Zoology, Physical Education
Group - II	History, Mathematics
Group - III	Chemistry, Sociology, Sanskrit
Group - IV	Botany, Economics
Group - V	Political Science
Group - VI	Psychology, Philosophy, Microbiology
Group - VII	Statistics, English
Group - VIII	Computer Science, Bengali, Hindi

- A candidate shall be allowed to take up the subject(s) under heading "A" if he/she has passed the subject(s) under heading "B" at the previous qualifying examination**

Sl. No.	A	Sl. No.	B
1	Mathematics	1	Mathematics/Business Mathematics
2	Statistics	2	Statistics/Business Mathematics/Mathematics
3	Physics	3	Physics and Mathematics
4	Chemistry	4	Chemistry
5	Zoology	5	Zoology/Biology/Bio-Technology
6	Botany	6	Botany/Biology/Bio-Technology
7	Microbiology	7	Physics/Biology/Bio-technology and Chemistry
8	Computer Science	8	Mathematics and any one of Physics/Statistics/Computer Science

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3. Special conditions for admission to the following Honours Courses

- (i) **Economics** :A Candidate shall be allowed to take up Honours in Economics if he/she has passed in Mathematics at the H.S. Examination (10+2) conducted by the West Bengal Council of H.S. Education or its equivalent examination in Mathematics/Business Mathematics. Students who have passed Business Economics including Business Mathematics in H.S. (10+2) level from West Bengal Council of H.S. Education are also eligible for admission in the Honours Course in Economics. Candidates of economics Honours have to take up Mathematics as one of the elective subjects.
- (ii) **Mathematics** : A candidate shall be allowed to take up Honours in Mathematics if he/she has passed in Mathematics at the previous qualifying examination. A candidate who has passed in Business Mathematics is not eligible for admission to the Mathematics Honours Course.
- (iii) **Chemistry** : A candidate shall be allowed to take up Honours in Chemistry if he/she has passed in Physics, Chemistry and Mathematics at the previous qualifying examination.
- (iv) **Microbiology** : A candidate shall be allowed to take up Honours in Microbiology if he/she has passed in Chemistry in the previous qualifying Examination.

Subject combination for Microbiology : Chemistry and anyone of the following subjects – Mathematics/Physics/Computer Science/Botany/Zoology.
- (v) **Computer Science** : The combination of subjects for Computer Science Hons. Course shall be Mathematics as one of the General subjects and any one of the following subjects – either Physics or Statistics.
- (vi) **Philosophy** : If the candidate has not studied philosophy as a subject in the previous qualifying examination then Psychology/Mathematics/Education/Sociology/Political Science be treated as related subjects.

4.(a) A candidate taking up Honours in B.A. Degree Course shall study

- (i) Honours in any one subject of the Humanities Division and any two other generic elective subjects taking at least one from the Humanities Division.

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4.(b) A candidate taking up Honours Course for B.Sc. Degree shall study

Honours in any one subject from the Division of Science and any two other generic elective subjects taking at least one from the Science Division.

College shall not hold any elimination/qualifying test in the middle of the session for students admitted to the Honours Courses of Studies at the degree level.

5. Divisions of Honours and General Subjects BA/BSc.

- (i) **Humanities** : History, English, Bengali, Hindi, Political Science, Sanskrit, Philosophy, Sociology, Physical Education
- (ii) **Science** : Physics, Zoology, Chemistry, Botany, Psychology (Gen), Mathematics, Statistics (Gen), Microbiology, Economics, Computer Science