



9.02: Course Combination (TDC) : Each student has to take two compulsory and two elective subjects. One of the elective subjects may be offered as the Major Course subject. Students offering Major in English and Assamese will have to take up two elective subjects. Elective subjects (Both for Major & General Course) are to be offered in conformity with the following combinations :

i) Arts Stream

Compulsory Subject : 1. General English (1st & 2nd semester) 2. EVS (3rd & 4th semester)

Major	Elective (General)
Assamese	Economics, Political Science, History/ Mathematics, Philosophy, Education
English	Economics, Political Science, History/ Mathematics, Philosophy, Education
Economics	Political Science, History/ Mathematics, Education, Geography/ Elective Assamese, Statistics
Education	Economics, Political Science, History/ Statistics/ Mathematics, Geography / Elective Assamese, Philosophy
Geography	Economics, Political Science, History/ Mathematics/ Statistics, Education
History	Economics, Education, Philosophy, Political Science, Geography
Mathematics	Economics, Political Science, Statistics, Geography
Philosophy	Economics, Political Science, History/ Mathematics, Education, Geography / Elective Assamese
Political Science	Economics, History/ Mathematics, Education, Philosophy, Geography/Elective Assamese

N.B.: The only MIL offered in this College is Assamese.

ii) Science Stream

A student is required to offer English as compulsory subject and three elective subjects. One of the elective subjects may be offered as Major Subject in conformity with the following combination of subjects.

Compulsory Subject : 1. Functional English (1st & 2nd semester) 2. EVS (3rd & 4th semester)

Major	Elective (General)
Botany	Chemistry, Zoology, Geography, Mathematics
Chemistry	Physics, Mathematics
Computer Science	Mathematics, Statistics/ Physics/ Chemistry/ Economics
Economics	Mathematics, Statistics/ Computer Science/ Geography
Geography	Mathematics, Economics, Statistics/ Zoology, Botany
Mathematics	Physics, Chemistry, Statistics, Economics, Computer Science, Geography
Physics	Mathematics, Chemistry/ Statistics/ Computer Science
Zoology	Chemistry, Botany/ Geography/ Mathematics
Statistics	Mathematics, Economics/ Physics/ Computer Science/ Geography

9.02 SELECTION PROCEDURE FOR MAJOR COURSE

- Selection in Major Course comes under direct jurisdiction of the department concerned.
- The students opting Major Course will be admitted on the date of admission according to the College admission procedure.
- To opt Physics (Major/ General), Chemistry (Major), Statistics (Major/ General) and Computer Science (Major/ General) the student need to pass in Mathematics in the HS level.
- Switchover from major to pass course is permissible only in 1st semester as per GU rule.

10.00 FEE STRUCTURE FOR 2017-2018

10.01 Notes on Fee Structure

- Fee once paid is not refundable except the caution money.
- Girl students of the HS classes are exempted from the Tuition Fee.
- Students migrating from other Boards/Universities will have to pay an additional fee of Rs. 100/- & 190/- for HS and TDC classes respectively.
- Students seeking transfer will be required to pay all the College dues for the whole academic year.
- Students offering Geography in Arts Stream will have to pay an additional fee of Rs. 100/- (HS) and Rs. 190/- (TDC) as Practical Fees. (Excluding TDC 1st and 2nd Semester General Courses)