

প্রথম বর্ষের প্রথম সেমেন্টারে ভর্তির জন্য কোনো ছাত্র বা ছাত্রী তার merit score-এর ভিত্তিতে ক্রম তালিকা অনুযায়ী সেই কলেজে online portal-এর মাধ্যমে শুধুমাত্র Major Subject-এর জন্য নির্বাচিত হবে এবং পরবর্তীতে উক্ত ছাত্র বা ছাত্রী ওই নির্দিষ্ট কলেজে গিয়ে তার minor subject ও multi-disciplinary subject নির্বাচন করবে। First এবং Second সেমেন্টারে minor subject হিসাবে major subject এর যে-কোনো একটি allied subject নিয়ে তা থেকে দুটি কোর্স নির্বাচন করতে হবে। এক্ষেত্রে নিচের তালিকা দ্রষ্টব্য:

List of Major & Minor Subjects for 3-yr. Degree Programmes under CCFUP as per NEP, 2020		
Sl.	MAJOR	MINOR
No.	Subject	A (Allied Subjects/ Disciplines) 3 courses in 1st, 2nd & 5th Sem.
1	Anthropology	Physics, Chemistry, Botany, Zoology, Physiology, Nutrition, Economics, Mathematics, Physical Education and Sports
2	Arabic	Bengali, English, French, Hindi, Sanskrit, Santali, Urdu
3	Bengali	Arabic, English, French, Hindi, Sanskrit, Santali, Urdu
4	Biotechnology	Chemistry, Microbiology, Zoology, Physiology, Mathematics, Nutrition, Computer Science, Computer Application
5	Biochemistry	Chemistry, Physics, Zoology, Botany, Physiology, Mathematics, Computer Sc., Statistics, Computer Application, Microbiology, Nutrition
6	Botany	Chemistry, Zoology, Physiology, Microbiology, Environmental Science, Plant Protection, Mathematics, Computer Sc., Anthropology
7	Chemistry	Biochemistry, Physics, Zoology, Botany, Physiology, Mathematics, Computer Sc, Environmental Sc., Computer Application, Statistics, Electronics, Microbiology
8	Accountancy/ Finance	Economics, Statistics, Mathematics, Computer Sc, Business Administration, Computer Application
9	Computer Sc.	Physics, Chemistry, Mathematics, Statistics, Electronics, Computer Application,
10	Economics	Mathematics, Political Sc, Sociology, Psychology, Chemistry, Computer Sc, Physics, Computer Application, Statistics, Commerce
11	Education	Open to all subjects of all streams
12	Electronics	Physics, Chemistry, Mathematics, Statistics, Computer Sc., Computer Application,
13	English	Bengali, Arabic, French, Hindi, Sanskrit, Santali, Urdu
14	Env. Sc.	Physics, Chemistry, Mathematics, Zoology, Botany, Biotechnology, Geography, Geology, Statistics
15	French	Open to all subjects of all streams
16	Geography	Environmental Science, Geology, Anthropology, Sociology, Philosophy, Political Science, Botany, Zoology, History, Economics, Statistics
17	Geology	Physics, Chemistry, Mathematics, Zoology, Botany, Biochemistry, Geography, Environmental Sc, Statistics, Microbiology

18	Hindi	Bengali, English, French, Arabic, Sanskrit, Santali, Urdu
19	History	Open to all subjects for all streams
20	Mass Com. & Journalism	Open to all subjects of all streams
21	Mathematics	Physics, Chemistry, Statistics, Computer, Application, Computer Sc., Economics, Electronics, Geography, Geology
22	Microbiology	Botany, Chemistry, Zoology, Physiology, Environmental Sc., Plant Protection, Mathematics, Computer Sc., Anthropology, Statistics, Computer Application
23	Music	Open to all subjects of all streams
24	Nutrition	Anthropology, Physics, Chemistry, Botany, Zoology, Physiology, Economics, Statistics, Mathematics, Microbiology, Computer Sc., Physical Education and Sports
25	Philosophy	Open to all subjects of Arts & Sc. streams
26	Physics	Electronics, Biochemistry, Chemistry, Zoology, Botany, Physiology, Mathematics, Geology, Computer Sc., Environmental Sc., Statistics
27	Physiology	Anthropology, Physics, Chemistry, Botany, Zoology, Nutrition, Mathematics, Statistics, Computer Science Physical Education and Sports
28	Pol. Science	Open to all subjects of Arts & Sc. streams
29	Psychology	Economics, History, Political Sc., Geography, Sociology, Statistics, Education, Philosophy, Chemistry, Zoology, Microbiology, Computer Sc., Environmental Sc., Physical Education and Sports
30	Sanskrit	Bengali, English, French, Hindi, Arabic, Santali, Urdu
31	Santali	Open to all subjects of Arts & Sc. streams
32	Sociology	Open to all subjects of Arts & Sc. streams
33	Statistics	Physics, Chemistry, Mathematics, Computer Science, Computer Application, Electronics, Economics, Commerce
34	Urdu	Bengali, English, French, Hindi, Sanskrit, Santali, Arabic
35	Zoology	Anthropology, Physics, Chemistry, Botany, Physiology, Nutrition, Mathematics, Microbiology, Environmental Science, Biochemistry, Computer Science
36	Fine Arts	Open to all subjects of all streams
37	Business Administration	Economics, Statistics, Mathematics, Computer Science, Commerce, Computer Application
38	Business Admn. (T&H)	Economics, Statistics, Mathematics, Computer Science, Commerce, Computer Application
39	Computer Applications	Physics, Chemistry, Statistics, Mathematics, Computer Science, Commerce
40	Defence Studies	Open to all subjects of all streams
41	Physical Edn.	Open to all subjects of all streams
42	Plant Protection	Chemistry, Zoology, Physiology, Microbiology, Environmental SC., Botany, Mathematics, Computer Sc., Anthropology, Computer Application

Multi/Interdisciplinary Course-এর ক্ষেত্রে একজন ছাত্র বা ছাত্রী তার Major এবং Minor subject/discipline-এর বাইরে কোনো একটি subject/discipline নির্বাচন করবে। এক্ষেত্রেও নিচের তালিকাটি দ্রষ্টব্য:

COURSES FROM OTHER DISCIPLINES (Multi/Interdisciplinary) (9 credits):

■ **Natural and Physical Sciences:** Students can choose basic courses from disciplines such as Natural Science and Physical Sciences, for example,

• Anthropology • Botany • Zoology • Physiology • Nutrition • Microbiology • Physical Education and Sports • Biotechnology • Biochemistry • Chemistry • Physics • Psychology • Electronics • Geology • Geography • Environmental Sciences • Plant Protection

■ **Mathematics, Statistics, Computer Science and Computer Applications:**

Courses under this category will facilitate the students to use and apply tools and techniques in their major and minor disciplines. The course may include training in programming software like: Mathematics • Statistics • Computer Applications • Computer Science

Basic courses under this category will be helpful for Arts, Science, Commerce, etc. in data analysis and the application of quantitative tools.

■ **Languages, Humanities and Social Sciences:**

Courses include : Arabic • Bengali • English • French • Hindi • Sanskrit • Santali • Urdu • Mass Communication and Journalism • Economics • Geography • History • Political Science • Sociology • Psychology • Philosophy • Education • Music • Fine Arts • Defense Studies • Physical Education and Sports

■ **Library, Information, and Media Sciences:**

Courses from this category will help the students to understand the recent developments in information and media science. Courses include

• Mass Communication & Journalism

■ **Commerce and Management:**

Courses include:

• Accountancy • Business Administration/ Management • Finance • Financial Institutions • Financial Management • Human Resource Management • Business Administration • Business Administration (T&H)