Programme Specific & Learning Outcomes: 3-Year Degree/4-Year Honours in Geography Under Curriculum and Credit Framework for Undergraduate Programmes (CCFUP) as per NEP, 2020

4- or 3-years Course Programme under Curriculum and Credit Framework for Undergraduate Programmes (CCFUP): Programme Specific Learning Outcomes

The programme learning outcomes relating to Programme under Curriculum and Credit Framework for Undergraduate Programmes (CCFUP) in geography:

1. Demonstrating the understanding of basic concepts in geography.
2. Demonstrating the coherent and systematic knowledge in the discipline of geography to deal with current issues and their solution.
3. Display an ability to read and understand basic computer learning and will be able to learn MS excel
4. Gaining knowledge and experience in a geographical study, degree may open doors to many other types of jobs, including those in education, administration, and research.
5. Acknowledge the proficiency enhancement in the Geographical studies program to pursue employment opportunities in many disciplines such as education, research, and administration.

Students should be able to show what they have learned when the 3- or 4-year program is over so that they may investigate job opportunities and ways to help the community.

Course Learning Outcomes: Curriculum and Credit Framework for Undergraduate Programmes (CCFUP):

SEMESTER-I

MAJOR COURSE I (CODE: GEOG 1011)

COURSE TITLE: GEOTECTONICS AND GEOMORPHOLOGY

The purpose of this endeavor is to instill essential information about the many components of physical geography, particularly geotectonics and geomorphology, with the intention of educating students about the features of various landforms and processes that occur on the surface of the Earth.

SKILL ENHANCEMENT COURSE (SEC) COURSE: 1 (CODE: GEOG 1051)

COURSE TITLE: COMPUTER BASICS AND COMPUTER APPLICATIONS (Practical)

The students are expected to have a rudimentary understanding of computer applications. It is possible for them to gain the ability to solve statistics and build an understanding of the fundamentals of computers. They will be able to recognize connections between various variables and will be able to build solutions to study issues by using statistical procedures with the assistance of a computer submit your application.

SEMESTER-II
MAJOR COURSE-II (CODE: GEOG 2012)

COURSE TITLE: POPULATION AND SETTLEMENT GEOGRAPHY

In addition to gathering information on the various forms and patterns of settlement, students are expected to acquire thoughts about the dynamics of population and the various metrics of population. They will be able to acquire knowledge about essential principles in urban geography with the assistance of the course.

SKILL ENHANCEMENT COURSE (SEC) COURSE: II (CODE: GEOG 1052)

COURSE TITLE: COMPUTER BASICS AND COMPUTER APPLICATIONS

The students are expected to have a rudimentary understanding of computer applications. It is possible for them to gain the ability to solve statistics and build an understanding of the fundamentals of computers. They will be able to recognize connections between various variables and will be able to build solutions to study issues by using statistical procedures with the assistance of a computer submit your application.