

**RAGHUNATHPUR COLLEGE**  
**DEPARTMENT OF GEOGRAPHY**  
**INTERNAL ASSESSMENT**  
**1<sup>ST</sup> SEMESTER HONOURS**  
**PAPER TITLE : GEOTECTONICS & GEOMORPHOLOGY**  
**PAPER CODE : BGEOCCHT 101**

**\*\*\* N.B. All the students of 1<sup>st</sup> semester honours of Geography department are here by informed that the Internal Assessment both (theory and practical) will be submitted in soft copy (PDF Format) through whats app of Departmental teachers whats app no. Whats app no also available in college website as well as departmental whats app group. Internal Assessment (soft copy) will be submitted with in 10/03/2021.**

**\*\*\* N.B. Practical Project file in Hard copy format will be submitted in department on 11/03/2021.**

❖ **Answer any one question.**

**1×10 =10**

1. Describe in brief the fluvial landforms developed on folded structures.
2. What do you know by Non – cyclic concept? Explain the concept of Hack on the evolution of landform.

**RAGHUNATHPUR COLLEGE**  
**DEPARTMENT OF GEOGRAPHY**  
**INTERNAL ASSESSMENT**  
**1<sup>ST</sup> SEMESTER HONOURS**  
**PAPER TITLE : CARTOGRAPHIC TECHNIQUES**  
**PAPER CODE : BGEOCCHS 102**

❖ **Answer any Five question.**

**2×5 =10**

1. What is R.F?
2. What are the basic difference between Relative relife and Average slope?
3. Write down the two properties of cylindricl equal area projection.
4. Define Comperative Scale.
5. Write the scale and R.F of topographical map no  $65\frac{1}{2}$ .
6. What is the R.F. of cadastral map?