

**B.A B.Ed. Sem I Examination, 2019**  
**Subject: Geography**

**Course: GE 1.1/ GE 2.1**

**Full Marks: 50**

**Time: 2 Hours**

**Answer any ten (10) questions from the following: 5X10=50**

1. Write a short note on structural evolution of earth. 5
2. Discuss the internal structure of earth with special reference to seismology. 5
3. Explain the landforms associated with divergent plate boundaries. 5
4. Classify folds. (Any five). 5
5. What is "mass wasting"? Explain with diagram. 2.5+2.5
6. Describe the role of humans in landform development. 5
7. Explain faulted structure with diagram. 5
8. Differentiate between Cuesta and Hog back. 5
9. Give a short account of landforms developed on granites. 5
10. What are the coastal processes? 5
11. With the help of suitable diagram describe any five types of glacial erosional landforms. 5
12. Differentiate between peneplain and pediplain with diagram. 5