

B.A. B.Ed. Sem I Examination, 2020

Subject: Geography

Course: CC1

F.M. 50

Time: 2 Hrs

Answer any ten of the following questions:

5 x10 = 50

1. Give a short description of Earth's tectonic evolution. 5
2. Elaborate the model of Airy with special reference to isostasy.5
3. Discuss the characteristics of landforms associated with convergent plate boundaries.5
4. Classify faults. (Any five) 5
5. What are the major five land forms produced by mechanical weathering. 5
6. Mention the processes of transportation by different geomorphic agent. 5
7. What is folded structure? Explain with diagram. 2.5+2.5
8. Give a short note of depositional land forms developed on limestone region. 5
9. Discuss with diagram any five coastal erosional land forms. 5
10. What are the fluvio-aeolian processes? 5
11. Give an account of " moraine" with diagram. 5
12. Discuss in brief Hack's model on landscape evolution. 5