

M.A. Examination, 2019
Semester-IV
Geography
Course – XXI (Special Paper)
(Terrain Evaluation)

Time : Three Hours

Full Marks : 40

Questions are of value as indicated in the margin.
Answer **three** questions selecting **one** from each unit.

Unit-I

(Scope, contents and purposes)

1. What do you understand by Terrain Evaluation? Describe the contents and scope of Terrain Evaluation. 4+10=14
2. What is terrain characteristics? Assess the role of terrain elements in terrain evaluation. 5+9=14

Unit – II

(Morphometric Analysis of terrain and terrain classification)

3. Define Relief Morphometry. Discuss the techniques used in Basin Morphometry. 4+9=13
4. Describe the Pattern and Facet of terrain classification method. 13

Unit – III

(Terrain Evaluation application)

5. What is meant by the term 'Best Route'? Bring out the contents of the best route. 5+8=13
 6. Explain the application of Terrain Evaluation in dam site selection with suitable examples. 5+8=13
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