

2020

**KULTALI DR. B.R. AMBEDKAR COLLEGE**

ASSIGNMENT'S QUISTIONS FOR INTERNAL ASSESMENT

B.A/B.SC PART-I (H) 1+1+1-09(NEW)

FULL MARKS-50

SUB: GEPGRAPHY

*The figure of the margin indicate full marks*

**Module –I**

**GEOTECTONIC AND GEOMORPHOLOGY**

**Category-A**

Answer any two questions

10×2=20

- 1) Critically examine the concept of 'Normal cycle of erosion' as proposed by W.M Davis.
- 2) Discuss the landforms developed in an ideal Karst region with suitable example.
- 3) Explain the tectonic events that take place along the convergent plate margins.

**Category -B**

**Answer any one question (Each within 150 words)**

**5×1=5**

- 1) State the basic difference between the concepts of Airy and Pratt in the context of Isostasy.
- 2) What is dynamic equilibrium?
- 3) Explain that "Complexity is more common than simplicity of geomorphic evolution".

**Module –II**

**Hydrology and Oceanography**

**Category-C**

Answer any **two** questions

10×2=20

- 1) Discuss the factors and processes controlling the movement of ground water.
- 2) Explain the formation of ocean floor fracture zones according to Plate tectonic.
- 3) Analyze the scope and content of hydrology with suitable sketches.

**Category-D**

**Answer any one question (Each within 150 words)**

**5×1=5**

- 1) What are processes of ground water discharge?
- 2) With the help suitable sketches explain different types of tide.
- 3) Explain the relation between coral reef and volcanic island.

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FULL MARKS-25

SUB: GEPGRAPHY

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**Module –III**

**ECONOMIC GEOGRAPHY**

*Category-A*

Answer any two questions

10×2=20

- 1) What is resource conservation? Why has the idea of resource conservation come to occupy so prominent place in 20<sup>th</sup> century thought?
- 2) Discuss the Von Thunen's agriculture location model with diagrams. How far is the model relevant in the present day context?
- 3) Elucidate the problems of overfishing. What are the measures taken to control oceanic overfishing?

*Category-B*

Answer any one question (Each within 150 words)

5×1=5

- 1) Give an account of Operation Barga in West Bengal.
- 2) Explain back-wash effect and spread effect in Gunnarndal's theory of circular causation.
- 3) Classify different types of connectivity indices.

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FULL MARKS-25

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**Module -IV**

**PRACTICAL GEOGRAPHY**

- 1) Draw a linear scale to read 5 km primary division and 1 km secondary division where R.F  
1:500000                      10
- 2) Distinguish between rock and mineral    5
- 3) What is pie diagram and mention its uses   10

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ASSIGNMENT'S QUESTIONS FOR INTERNAL ASSESMENT

B.A/B.SC PART-I (G) 1+1+1-09(NEW)

FULL MARKS-100

SUB: GEPGRAPHY

*The figure of the margin indicate full marks*

**Module -I**

**Category-A**

Answer any two questions

40×2=80

- 1) Discuss the Aeolian depositional and erosional land forms with example.
- 2) Classify different types of plate boundaries and mention their characteristics.
- 3) Discuss the glacier depositional and erosional land forms with example.

**Category-B**

Answer any one question (Each within 150 words)

20×1=20

- 1) Discuss the cast cycle of erosion with example.
- 2) Discuss the interior of earth.