

U.G. 3rd Semester Examination - 2021**GEOGRAPHY****[HONOURS]****Course Code : GEO-H-CC-T-07****(Geography of India)****[New Syllabus under CBCS]**

Full Marks : 60

Time : 2½ Hours

*The figures in the right-hand margin indicate marks.**Candidates are required to give their answers in their own words as far as practicable.***UNIT-1****(Geography of India)****[Marks : 40]**1. Answer any **seven** of the following questions:

2×7=14

- i) What is unconsolidated sediment?
- ii) What is region?
- iii) Where is desert vegetation observed in India?
- iv) Name the principle soil types in Maharashtra.
- v) Narrate geologic characteristics of Aravalli hills.
- vi) Mention any eight Indian Constitution recognized languages.

- vii) What is Green Revolution in India?
- viii) Name the petroleum producing places in India.
- ix) Define race.
- x) What is meant by information technology?
- xi) What is footloose industry?

2. Answer any **four** questions from the following:

4×4=16

- i) Highlight the natural physiographic characteristics of Indian *Marusthali*.
- ii) Why is Himalayan belt significant in India?
- iii) Illustrate the types of Indian coastal region.
- iv) Write a short note on distribution of tribes in India.
- v) Bring out the population distribution characteristics in India.
- vi) Why are iron ore and coal significant for economic development of India?

3. Answer any **one** question from the following:

10×1=10

- i) Discuss physiographic divisions of India after R. L. Singh with necessary illustrations.
- ii) Describe the climatic characteristics of India with necessary illustrations.

UNIT-2
(Geography of West Bengal)

[Marks : 20]

4. Answer any **three** questions from the following:

$2 \times 3 = 6$

- i) What is *bajada*?
- ii) Where is *Dooars* region found in West Bengal?
- iii) What types of vegetation is observed in Bankura district?
- iv) Name two Irrigation and *Hydropower* Projects in West Bengal.
- v) Specify any four major economic activities of Nadia district.

5. Answer any **one** question from the following:

$4 \times 1 = 4$

- i) Bringout the natural physiographic characteristics of Darjeeling hills.
- ii) Why is Purba Barddhaman agriculturally prosperous?

6. Answer any **one** question from the following:

$10 \times 1 = 10$

- i) Discuss the present scenarios and challenges of industries in West Bengal.
- ii) Illustrate the challenges and prospects of regional development in Sundarban delta region.
