

Total No. of Printed Pages—4

5 SEM TDC GGR M 1

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(March)

GEOGRAPHY

(Major)

Course : 501

(Regional Geography of India)

Full Marks : 48

Pass Marks : 19/14

Time : 2 hours

*The figures in the margin indicate full marks
for the questions*

1. Answer the following as directed : 1×6=6

(a) Anaimalai Hills is situated in Eastern Ghats / Western Ghats of India.

(Choose the correct one)

(b) Which State of India is leading producer of manganese?

(2)

(c) India ranks 1st / 2nd / 3rd position in the production of aluminium.

(Choose the correct one)

(d) Koyna Hydroelectric Project is in Maharashtra.

(Write True or False)

(e) The hairpin shaped bend of Eastern Himalaya near Lohit knot is also known as _____.

(Fill in the blank)

(f) Name the highest peak of Nagaland.

2. Answer the following questions (within 150 words each) :

4×3=12

(a) Write the importance and distribution of black soil in India.

Or

Write a note on Ganga river system.

(b) Write a brief note on the production of limestone in India.

Or

Write a short note on Western Ghats.

(3)

- (c) Draw the natural vegetation map of North-East India and mention about Alpine forest.

Or

Draw a map of North-East India and show the drainage systems.

UNIT—I

(Physical Geography of India)

3. Describe the Peninsular plateau regions of India with the help of a map. 10

Or

Explain how climate influences upon the distribution of natural vegetation of India.

UNIT—II

(Mineral and Power Resources)

4. Explain how conservation of resources is important in present-day scenario. 10

Or

What is the difference between conventional and non-conventional energy sources? Give an account on the distribution of any one non-conventional energy in India. 4+6=10

(4)

UNIT—III

(**Physical Geography of North-East India**)

5. With the help of a map, describe the spatial distribution of soils in North-East India. 10

Or

What are the factors that influence the climate of North-East India? State the climatic regions of North-East India. 5+5=10
