

Ex/SC/GEOG/UG/DSE/TH/02/C/2025

BACHELOR OF SCIENCE EXAMINATION, 2025

(3<sup>rd</sup> Year, 1<sup>st</sup> Semester)

GEOGRAPHY

PAPER : SC/GEOG/UG/DSE/TH/02/C

( Geography of India )

Time : 2 Hours

Full Marks : 50

**Group–A**

Answer any **two** questions : 10×2=20

1. Classify India into different seismological zones and bring out its relationship with tectonics. 10
2. Discuss the types of natural vegetation in India. Do you think the Mangroves are resilient vegetation? Illustrate. 6+4
3. Critically discuss the impacts of Green Revolution in India. What are the components used for agricultural regionalisation? 7+3
4. Analyse the problems of Sundarbans region mentioning their management strategies. 10

**Group–B**

Answer any **two** questions : 5×2=10

5. Highlight the major environmental problems observed in the Jangalmahal of West Bengal. 5

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[ Turn Over ]

( 2 )

6. How does 'Make in India' help to promote Information Technology in India? 5
7. Explain the relation between foredeep and development of great plains in India. 5
8. Write a note on the distribution of coniferous forests in India. 5

**Group–C**

Answer any **five** questions : 2×5=10

9. How is the Tal different from the Diara of West Bengal? 2
10. What are karewas? 2
11. Where is Bagri located? 2
12. Define Craton. 2
13. What do you mean by outsourcing of occupational sector? 2
14. What is Glacial Lake Outburst Flood (GLOF)? 2
15. Who are environmental refugees? 2
16. Distinguish between Gondwana and Tertiary coal. 2

[ Internal Assessment : 10 ]

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