## 2022

# **GEOGRAPHY**

## (Honours)

Paper Code : III - B

(New Syllabus)

Full Marks: 50 Time: Two Hours

The figures in the margin indicate full marks. Candidates are required to give their answers in their own words as far as practicable.

### Group - A

### [Economic Geography]

#### Section - I

Answer any one question.

1. What is 'power resource'? Give an account of the distribution of petrolium in Middle-East countries.

2. Critically explain the Weber's theory regarding location of Industry. What do you mean by foot loosing industry?

#### Section - II

 $5 \times 4 = 20$ Answer any four questions. 3. Write a short note on the importance of Land as a resource. 5 4. Briefly discuss the potentiality an feasibility of solar energy in India. 5 5. Locate the major areas of tea cultivation in India. What is 'olong tea'? 4+16. Critically examine the role of Labour cost in Weber's Least Cost Theory of industrial location. 5 7. Why intensive rice cultivation has been developed within the south-east Asian Countries? 5 8. Distinguish between conventional and non-conventional source of energy. 5 9. Write down the environmental significance of forest in the present World environment scenario. 5 10. Discuss the problems and prospects of food processing industry in India. 5

 $10 \times 1 = 10$ 

# Group - B

# [Region, Regional Planning and Development]

# Section - I

	Answer any one question.	10×1=10
11.	What is planning region? Make a critical review on the delineation of formal region	as. 2+8
12.	Critically discuss the 'Growth Pole Theory' as given by F. Perroux on regional dev	velopment.
Section - II		
	Answer any two questions.	5×2=10
13.	Define functional region and discuss its characterstics.	2+3
14.	Explain the arguments in favour of centralised planning in India.	5
15.	Write a short note on HDI.	5
16.	What are the priority sectors in rural planning in India?	5

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