

## **SIXTH SEMESTER HONOURS**

### **PAPER: REGIONAL GEOGRAPHY OF INDIA AND WEST BENGAL**

#### **SUGGESTIVE QUESTIONS**

- 1) Compare and contrast between the drainage systems of Himalayan Region and Peninsular region
- 2) What is regionalisation? Present the scheme of regionalisation of India according to R.L. Singh
- 3) Present a classification and characteristics of soils of India
- 4) Discuss about the geology and structure of Peninsular India
- 5) What is language? Discuss about the distribution of population based on language
- 6) Discuss about the physiographic divisions of West Bengal
- 7) Discuss about the characteristics of climate of West Bengal
- 8) What is flood? Write in brief about the flood prone areas in West Bengal and the strategies undertaken for management of flood in West Bengal
- 9) What are the sources of ground water pollution? Discuss about the ground water pollution in West Bengal and the managerial strategies undertaken
- 10) What is drought? Discuss about the drought prone areas in West Bengal
- 11) Present a brief classification of soils in West Bengal.
- 12) What are the varieties of coal found in India? Discuss about the distribution of coal in India
- 13) What are the salient features of New Agricultural Policy of India?
- 14) Discuss about the distribution of iron and steel industry in India
- 15) Who is the father of Green Revolution in India? Discuss about the salient features of Green Revolution in India
- 16) Discuss in brief about the growth and distribution of population in West Bengal
- 17) Compare and contrast between Himalaya and Peninsular India with reference to geology
- 18) Present the scheme of economic regionalisation of India as proposed by Sengupta
- 19) Describe about the climatic characteristics of India
- 20) What is break in monsoon?
- 21) What is MONEX?
- 22) Discuss about the distribution of natural vegetation in India
- 23) Differentiate between macro, meso and micro regions
- 24) What is a planning region?
- 25) Discuss about the distribution and utilization of Iron-ore in India