

COURSE CODE: BSCHGEOC601

COURSE TYPE: CORE (THEORY)

COURSE NAME: REGIONAL GEOGRAPHY OF INDIA AND WEST BENGAL

Section - A

(Objective type questions)

1. Answer any five questions: 1x5
- a. How many macro level regions of India are proposed by R.L.Singh?
 - b. Which part of India is characterised by E climate?
 - c. Define drought.
 - d. Name one antecedent drainage system of India.
 - e. What is the population density of India according to 2011 census?
 - f. Define HDI.
 - g. Define Karewas.
 - h. What is Optimum climate?

Section -B

(Very short type questions)

2. Answers any five questions: 2x5
- a. Write down any two characteristics of Indian soil.
 - b. In which period the deccan trap was formed?
 - c. Specify the states of India where evergreen forests are found.
 - d. Name major raw materials of iron and steel industry.
 - e. In which geological periods coal was formed in India?
 - f. Name two major centres of Petrochemical Industry in Eastern India.
 - g. Name two drought prone regions of India.
 - h. Name an IT park of West Bengal.

Section - C

(Short type questions)

- 3 Answer any three questions: 5x3
- a. Write in brief the evolution of rivers of Himalayas.
 - b. Describe in brief the characteristics of different linguistic groups of India.
 - c. Briefly discuss about the petroleum producing regions of India. Name the largest oil refinery of India.
4+1
 - d. Briefly discuss about the major soil groups of India.
 - e. Write a short note on geological evolution of Himalaya.

Section -D

(Essay type questions)

4. Answer any one question: 10x1
- a. Discuss the positive and negative impact of Green revolution in India. Write a short note on characteristics of natural vegetation of Sundarban region. 5+5
 - b. Briefly discuss about the Economic regionalization of India proposed by P. Sengupta.
 - c. Discuss the influence of Monsoon on Indian Climate