

DHANAMANJURI UNIVERSITY

BA 5<sup>th</sup> SEMESTER (Old)

2021

DECEMBER

GEOGRAPHY (Hons)

GEG-306

GEOGRAPHY OF INDIA

Full Mark: 100

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

1. Give very short answers: 2x5=10
  - a) Name the physiographic units into which India can be divided at the macro level.
  - b) Differentiate between kharif crops and rabi crops.
  - c) Where are “Mumbai High and “Sagar Samrat” located?
  - d) Name the two rivers flowing through trough faults and have courses consequent to their general trend.
  - e) Name the seasons in India.
  
2. Answer the questions briefly: 5x6=30
  - a) State the differences between the west coast and the east coast of India.
  - b) Which areas in India have very low density of population and why?
  - c) What are the factors of low productivity of Indian agriculture?
  - d) Give reasons why the coastal areas of India do not experience significant variation in temperature between summer and winter.
  - e) State the dominant characteristics of Indian monsoon.
  
3. Answer any five (5) of the following: 12x5=60
  - a) Explain how India can increase food production without expansion of net cropped area.
  - b) Describe the factors affecting the distribution of population in India.
  - c) Compare and contrast the geomorphological features of the Himalayan mountain with those of the Indian Plateau.
  - d) Explain the factors responsible for the localization of cotton textile industries in Maharashtra and Gujarat.
  - e) Divide North-East India into physiographic units and describe each of them with a sketch map.
  - f) Discuss the role of transport in the economic development of Manipur.
  - g) Describe the distribution and production of iron ore in India.

\*\*\*\*\*