

Total No. of Printed Pages—4

6 SEM TDC GGR M 3

2017

(May)

GEOGRAPHY

(Major)

Course : 603

[Regional Geography of India (Part—II)]

Full Marks : 48

Pass Marks : 19/14

Time : 2 hours

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

1. Answer the following as directed : 1×6=6

(a) Green revolution owes its origin in the finding of new dwarf variety of wheat/rice seed by Dr. Norman Ernest Borlaug.

(Choose the correct one)

(b) Which State of India is the highest producer of rice?

- (c) What is the full form of IIP?
- (d) The first railway line in India was opened for public traffic on 16th April, 1853 between Mumbai to Pune/Thane/Khandala.

(Choose the correct one)

- (e) The old alluvial soil of North-East India is especially suitable for the cultivation of _____.

(Fill in the blank)

- (f) Crude oil is sent to oil refineries of Noonmati in Assam and Barauni in Bihar through the pipeline from Digboi/Naharkatiya/Moran-Hugrijan oil field.

(Choose the correct one)

2. Write short answers of the following (within 150 words each) : 4×3=12

- (a) Discuss in brief the role of transport in regional development.
- (b) Give a brief description of the racial composition of the people of India.
- (c) Write a brief note on the cottage industries of Assam.

(3)

The questions of Unit—I, Unit—II and Unit—III are to be answered within **300** words each.

UNIT—I

(**Agriculture, Industries and Transport**)

3. Give an account of the distribution of iron and steel industry in India. 10

Or

Describe the spatial distribution of rice cultivation in India. What are White and Blue revolutions? 8+2=10

UNIT—II

(**Socio-cultural Structure**)

4. Give an account of the major tribes of India and their distribution. 10

Or

Discuss the trend of urbanization in India. State the problems of urbanization in the country. 7+3=10

(4)

UNIT—III

(**Economy of North-East India**)

5. Give an account of the spatial distribution of tea cultivation in Assam. Discuss the problems of agriculture in the region in brief.

6+4=10

Or

Describe the distribution of coal in North-East India. State its role in the industrial development of the region. 7+3=10
