2017

GEOGRAPHY

(Major)

Paper: 6.3

(Regional Geography of North-East India with Special Focus on Assam)

Full Marks: 60

Time: 3 hours

The figures in the margin indicate full marks for the questions

1.	Fill	in the blanks:
	(a)	North-East India is located within to latitude and to longitude.
	(b)	is the smallest State of North-East India.
	(c)	is the trans-Himalayan tributary of the river Brahmaputra in Western Assam.
	(d)	Natural vegetation occupies% of the area of Arunachal Pradesh.
	(e)	Kaziranga National Park is located in district of Assam.

(f)	As per the	2011	Census,	the State of		
	has	the	highest	literacy rate		
	among the States of North-East India.					

- (g) Namdapha is a major nature tourist destination of _____.
- 2. Write brief answers of the following questions:
 - (a) What do you mean by 'act-east' policy?
 - (b) State two major problems associated with growth of transport and communication system in North-East India.
 - (c) What are the causes behind slow industrial development in North-East India?
 - (d) Name three major river systems of North-East India.
- 3. Answer any three of the following questions:

5×3=15

- (a) Discuss the influence of physiography on population distribution in North-East India.
- (b) State the major causes behind disparities in socio-economic development in North-East India.

- (c) Briefly discuss the locational significance of Assam in the context of North-East India.
- (d) The State of natural vegetation of North-East India reflects the typical climatic regime of the region. Discuss.
- 4. Give an overview of the physiographic characteristics of the North-Eastern States of India.
- 5. Highlight the status of biodiversity of Assam and discuss its conservation problems. 5+5=10

Or

Discuss the salient characteristics of agriculture in North-East India.

6. Give an overview of tourism potentiality of
Assam and discuss the major problems
associated with the development of this
sector.

5+5=10

Or

Outline the trend of population growth in North-East India after country's Independence and highlight its associated consequences. 7+3=10

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3 (Sem-6) GGY M 3

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