

**2023**  
**B.A./B.Sc.**  
**Fifth Semester**  
CORE – 11  
**GEOGRAPHY**  
*Course Code: GGC 5.11*  
(Regional Geography of Northeast India)

*Total Mark: 70*

*Pass Mark: 28*

*Time: 3 hours*

*Answer five questions, taking one from each unit.*

**UNIT-I**

1. Give detailed account on locational significance of Northeast India. 14
2. Give a brief account on climatic condition of Northeast India and explain the different seasons on the basis of weather condition. 6+8=14

**UNIT-II**

3. Explain the distribution of different soil types in Northeast India with map. 10+4=14
4. Classify and explain the distribution of natural vegetation of Northeast India. 14

**UNIT-III**

5. Distinguish between terrace cultivation and jhum cultivation. Explain agricultural products of Northeast India. 4+10=14
6. Give detailed account on the problems and prospects of agriculture in Northeast India region. 7+7=14

**UNIT-IV**

7. Elucidate the important mineral resources of Northeast India. Support your answer with map. 10+7=14

8. Explain in detail the power resources and mineral based industries in Northeast India. 7+7=14

### UNIT-V

9. Explain the trend of population growth in Northeast India. Describe the reasons for the uneven distribution of population in the region. 7+7=14
10. Discuss in brief the history of transport system in Northeast India with special focus on the road network system in the region. 14
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