

**2022**  
**B.A./B.Sc.**  
**Second Semester**  
CORE – 4  
**GEOGRAPHY**  
*Course Code: GGC 2.21*  
(Resource Geography)

*Total Mark: 70*

*Pass Mark: 28*

*Time: 3 hours*

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

**UNIT-I**

1. Define resource geography. Classify and explain the different types of resource with examples. 2+2+10=14
2. Explain the nature and scope of resource geography. 7+7=14

**UNIT-II**

3. State the factors responsible for population growth and explain the physical factors for population growth. 4+10=14
4. Define human resource planning. Explain the characteristics and types of human resource planning. 3+5+6=14

**UNIT-III**

5. Define forest resource. Classify and explain any two types of forest resource. 2+12=14
6. Write short notes on the following: 7×2=14
  - (a) Population pressure
  - (b) Water resource management

## UNIT-IV

7. (a) “Wind energy is going to play a key role in power sector in future.”  
Comment. 8
- (b) Distinguish between conventional and non- conventional energy with  
examples. 3+3=6
8. “Even after the relative decline of its contribution in the production of  
energy, coal remains a mainstay of energy source.” Elaborate in your  
own words.

$$8+6=14$$

## UNIT-V

9. (a) State the principles of conservation. 6
- (b) Suggest some methods to conserve natural resources for economic  
development. 8
10. What is sustainable development? Suggest how resources can be  
sustainably managed for future use. 4+10=14

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