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3 (Sem-6/CBCS) GGY HE 4

2025

GEOGRAPHY

(Honours Elective)

Paper : GGY-HE-6046

(Geography of Resources and Development)

Full Marks : 60

Time : Three hours

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

1. Answer the following questions in a word **or** two : 1×7=7
 - (i) Give an example of ubiquitous resource.
 - (ii) "Fossil fuel is an inexhaustible resource". *(Write True or False)*
 - (iii) With which resource development the process called 'Pedogenesis' is associated with ?

- (iv) Amazon forest falls under which classification type of forest ?
- (v) Which source of energy is called 'Black gold' ?
- (vi) What is the full form of 'OPEC' ?
- (vii) What is the first goal under Sustainable Development Goals ?

2. Answer the following questions in brief:

2×4=8

- (i) Define resource.
- (ii) Give examples of *two* non-conventional type of energy resource.
- (iii) Name *two* ways of forest conservation.
- (iv) Name *two* sources of rural livelihood.

3. Write short answers to **any three** of the following :

5×3=15

- (i) What is the significance of resource study in geography ?
- (ii) Write briefly about the ecological significance of forest resource.
- (iii) Mention the ideal conditions required for generation of hydro-electricity.

(iv) What do you mean by sustainable natural resource management ?

(v) Explain relevance of green economy in present world development scenario.

4. Define relationship of resource and development with special reference to developed and developing countries of the world. 5+5=10

Or

Classify resource into different types according to their characteristics with appropriate examples. 10

5. Discuss the distribution pattern of energy resource in the world and its contribution to global economy. 6+4=10

Or

Explain the concept of sustainable development with special reference to sustainable development goals (SDGs). 4+6=10

6. What do you mean by conservation of resource ? Explain the role of geo-spatial technology in resource conservation. 5+5=10

Or

Discuss the resource management pattern of developed countries with special reference to Japan. 5+5=10
