

## U.G. 4th Semester Examination - 2025

## GEOGRAPHY

[HONOURS]

Course Code : GEO-H-CC-T-8

(Regional Planning and Development)

[CBCS]

Full Marks : 60

Time : 2½ Hours

*The figures in the right-hand margin indicate marks.**Candidates are required to give their answers in their own words as far as practicable.*

## UNIT-I

(Regional Planning)

[Marks : 20]

1. Answer any **three** from the following:  $2 \times 3 = 6$ 

- Define *Axial Region*.
- What is *nodal region*?
- What is *Breaking Point Analysis*?
- Write the significance of *flow analysis*.
- Differentiate *Multi Level Planning* from *Centralized planning*.

2. Answer any **one** from the following:  $4 \times 1 = 4$ 

- Specify the salient features of *Panchayat Level Planning*.

[Turn Over]

b) Give the concept of *urban agglomeration* with suitable example.

3. Answer any **one** from the following:  $10 \times 1 = 10$

- a) Discuss the principles and techniques of regional planning.
- b) Analyse the methods of delineation of formal region.

## UNIT – II

### (Regional Development)

[Marks: 40]

4. Answer any **seven** from the following:  $2 \times 7 = 14$

- a) Why is *Backward Linkage* important?
- b) Why is *rural urban linkage* important?
- c) What is *Spread Effect*?
- d) Mention two indicators of *developed economy*.
- e) Differentiate *External Economics* from *Internal Economics*.
- f) What is PURA?
- g) What is *Balanced Development*?
- h) What is *drive to maturity stage*?
- i) What is *Complementarity*?
- j) Differentiate *forward linkage* from *backward linkage*.

k) What is meant by *Take-Off into Sustained Growth*?

5. Answer any **four** from the following:  $4 \times 4 = 16$

- a) Distinguish between balance and imbalance development.
- b) Bring out the significance of human development.
- c) Mention any four indicators of regional imbalances in India.
- d) Bring out the basic notion of growth foci in Indian context.
- e) Spell out the role of Growth centres in regional development.
- f) Specify the concept of hierarchy of services in growth foci model (R.P. Misra).

6. Answer any **one** from the following:  $10 \times 1 = 10$

- a) Critically analyse the indicators and measurements of Human development.
- b) Critically discuss the growth pole model of Perroux.