

No. of Printed Pages : 4

MGG-006

**MASTER OF SCIENCE IN
GEOGRAPHY (MSCGG)**

Term-End Examination

December, 2024

MGG-006 : ECONOMIC GEOGRAPHY

Time : 3 Hours

Maximum Marks : 100

Note : *Attempt all questions. Marks are indicated
against each question.*

Section—A

1. Answer any *five* of the following questions in
about **150** words each : 5×4=20

(a) Explain briefly the concept of 'Place
making'.

(b) What is ecological footprint ? Explain
briefly.

C-2429/MGG-006

P. T. O.

- (c) What is gig economy ? Write any *three* of its characteristics.
- (d) Write a short note on the government initiatives to promote rural tourism in India.
- (e) Discuss briefly the radioactive pollutants.
- (f) Discuss any *two* aspects of International Monetary Fund (IMF) in brief.
- (g) Briefly explain the concept of space economy.

Section—B

2. Answer any *five* of the following questions in about **250** words each : 5×6=30

- (a) Discuss any *three* recent approaches of Economic Geography.
- (b) Describe the *three* stages of 'economic integration'.
- (c) Explain the debate 'Specialisation *vs.* Diversification'.

- (d) Discuss the empirical and policy implications of Losch theory.
- (e) Explain the concept of 'Local to Global' with *two* examples.
- (f) What are 'economic groupings' ? Discuss any *two* types of 'economic groupings' with examples.
- (g) Define 'information super highways' and discuss its role in Economic Geography.

Section—C

Note : *Answer any five questions in about 500 words each.* 5×10=50

- 3. Explain 'economic landscape' and 'economic system' in detail.
- 4. Give detailed discussion on the significance of Geography in economy.
- 5. Critically discuss the stages of economic growth given by Rostow.

6. Explain any *two* processes of cultural consequences in detail.
7. What are 'financial circuits' ? Discuss the *two* types of financial circuits in detail.
8. What is 'Flat World' ? Explain any *four* aspects of the 'Flat World'.
9. Explain the climate change and geopolitics of 'North-South divide'.

x x x x x x x