U.G. 6th Semester Examination - 2022
GEOGRAPHY
[HONOURS]
Course Code : GEO-H-CC-T-13
(Evolution of Geographical Thoughts)
[NEW SYLLABUS under CBCS]

Full Marks : 60   Time : $2\frac{1}{2}$ 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
(Nature of Pre-Modern Geography)
[Marks : 20]

1.   Answer any **three** from the following: 2×3=6

   a)   What is ekumene?

   b)   What is *Almagest*?

   c)   What is T-in-O map?

   d)   Write the contribution of Vasco da Gama in the field of geographical knowledge.

   e)   Distinguish between General and Particular approachs.

[Turn Over]

2.   Answer any **one** from the following: 4×1=4

   a)   State the impact of dualism on the development of Geography.

   b)   Specify the contribution of Arab scholars in the field of Human Geography.

3.   Answer any **one** from the following: 10×1=10

   a)   Evaluate the philosophy of determinism in Geography with suitable examples.

   b)   Discuss the contributions of Bernard Varenius and Immanuel Kant in the beginning of Scientific Geography.

UNIT–II
(Foundations of Modern Geography and Recent Trends)
[Marks : 40]

4.   Answer any **seven** from the following: 2×7=14

   a)   Differentiate absolute space from relative space.

   b)   What is meant by *pragmatism*?

   c)   What is *feedback relationship* in system approach?

d) What is *landschaft*?

e) Write any two criticisms of radicalism in Geography.

f) Why is Richthofen famous?

g) What is Behavioural Geography?

h) What is ecofeminism?

i) What is positivism?

j) Define social space.

k) What is ontography?

5. Answer any **four** from the following: 4×4=16

a) State the basic facets of Feminist Geography.

b) Bring out the significance of Post Modernism in Geography.

c) Highlight the major contribution of Ratzel in Geographical studies.

d) Mention the problems of System Analysis in Geography.

e) Give the concept of neo-determinism.

f) Discuss the contribution of Carl Sauer in Geography.

6. Answer any **one** from the following: 10×1=10

a) Elucidate the Quantitative Revolution in Geography with its merits and demerits.

b) Illustrate trends and nature of Geography in the 21st Century.

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