3 (Sem-1) GGY M1

associated wil202 concept of

(Held in 2022)

GEOGRAPHY

(Major)

resultant towns Paper: 1.1

(Understanding Geography)

Full Marks: 60

Time: Three hours

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

- 1. Answer the following as directed: $1 \times 7 = 7$
 - (a) Name the French geographer who refuted the concept of physical determinism and advocated possibilism.
 - (b) Write the meaning of the term 'geography'.
 - (c) Who gave the concept of 'Pangaea' the supercontinent?

(d) Who developed the theory of cycle of a crosion?

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- (e) The term 'feedback relation' is associated with the concept of
 - (i) spatial diffusion
 - (ii) human ecology
 - (iii) system
 - (iv) spatial association (Choose the correct answer)
- (f) A river basin representing fluvial system is a type of system, called
 - (i) closed system
 - (ii) open system
 - (iii) drainage system
 - (iv) hydrological system
 (Choose the correct answer)
- (g) The concept of 'spatial organisation' was advocated by
 - (i) David Harvey
 - (ii) D. M. Smith
 - (iii) Karl Ritter
 - (iv) Hartshorne
 (Choose the correct answer)

- 2. Give a very short answer of the following a questions:
 - in Geography?
 - (b) What are the components of a system?
 - (c) What is environmental determinism?
 - (d) Mention any two branches of Economic Geography.
- 3. Answer **any three** of the following questions: 5×3=15
 - (a) Explain why Geography can be regarded as an integrated discipline.
 - (b) Explain why spatial context is relevant in any geographical study.
 - (c) Explain the concept and approach of human ecology.
 - (d) State the concept and principles of spatial diffusion.
 - (e) Give a brief outline on the development of Geography during the Medieval period.

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- 4. Answer any three of the following questions:
 - (a) Explain the nature and scope of Human Geography.
 - (b) Analyse the status of Geography as an integrated discipline.
 - (c) Discuss some of the basic concepts of Geography with examples.
 - (d) Briefly discuss the salient features of development of Geography during modern period.
 - (e) Discuss with examples how Geography maintains its interdisciplinary nature.