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3 (Sem-6/CBCS) GGY HC 2

GEOGRAPHY

(Honours Core)

Paper: GGY-HC-6026

(Research Methods in Geography and Project Work)

Full Marks: 60

Time: Three hours

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

- 1. Answer the following very short questions: 1×7=7
 - (a) Define research.
 - (b) What do you mean by research
 - (c) What is data?
 - (d) Define sample data.
 - (e) What is qualitative data?

- (f) What is nominal data?
- (g) Give an example of interval data.
- 2. Answer the following in brief: 2×4=8
 - (a) Define quantitative data with examples.
 - (b) Write the significance of academic research.
 - (c) What do you mean by research ethics?
 - (d) What do you mean by review of literature?
- 3. Answer the following in short: (any three)

 5×3=15
 - (a) Discuss the difference between primary and secondary data. Give suitable examples to explain the same.

3+2=5

- (b) State the basic issues associated with research methodology.
- (c) Discuss the role of pilot survey for the successful conduct of data collection process.

- (d) What is source of research? Briefly mention its significance in conducting a good research work. 2+3=5
- (e) State the significance of executive summary of a research work.
- 4. Answer the following: (any three)

 10×3=30
 - (a) How will you formulate a research problem? Discuss the steps to be followed in the process of writing statement of a problem as per your choice.

 4+6=10
 - (b) Discuss the basics of research methodology from geographical perspective.
 - (c) Discuss the methods you are going to use for analysis of primary and secondary data relating to a particular geographical study.
 - (d) With suitable examples discuss the issues associated with qualitative and quantitative research. 5+5=10

- (e) State the significance of research reporting or report writing. Using a hyphothetical topic as per your choice provide a structure of a research report.

 4+6=10
- (f) Highlight the ethical aspect associated with a geographical research in the contemporary period.

statement of a problem as per your

Discuss the methods you are going to use for analysis of primary and

4