Reg. No.:

Code No.: 8098 Sub. Code: DMJ 22

M.A. DEGREE EXAMINATION, NOVEMBER 2013.

Second Year - Non-Semester

Mass Communication and Journalism — (DD & CE)

COMMUNICATION RESEARCH

(For those who joined in July 2009–10 onwards)

Time: Three hours Maximum: 100 marks

PART A — $(5 \times 5 = 25 \text{ marks})$

Answer any FIVE questions out of Eight.

- 1. Distinguish between scientific and commonsense research.
- 2. Explain how a research problem is defined.
- 3. Detail the measures of central tendency.
- 4. Explain the significance of checking the research project's internal and external validity.
- 5. "A sample does not provide the exact data that a population would, the potential error must be taken into account" Explain.

- 6. Describe the different levels of measurement.
- 7. Explain the semantic differential scale.
- 8. "Experimenter bias can also enter into any phase of a research project if the researcher becomes swayed by a client's wishes for a project's end result". Prove or disprove.

PART B —
$$(5 \times 15 = 75 \text{ marks})$$

Answer any FIVE questions out of Eight.

- 9. "Research in mass media is used to verity or refute gut feelings or intuition for decision makers". Explain.
- 10. Write down your interpretations on media as culture industry.
- 11. Explain in detail the historic research.
- 12. Define Audience research. How will you conduct an audience research for studying the impact of television on women.
- 13. "A sample does not provide the exact data that a population would, the potential error must be taken into account" Explain.

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- 14. Critically examine the data collection techniques available for a communication research.
- 15. Examine the significance of statistics in social science research.
- 16. Explain the steps involved in writing a survey research report.

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