

GYP558: Dissertation, field Study Tour

Course Learning Outcomes

- CO1: Design and execute a meaningful research project that demonstrates spatial thinking
- CO2: Articulate research or project objectives and questions clearly and situate research within an academic or Scholarly context
- CO3: Understand the challenges of empirical geographical research
- CO4: Able to deal with practical research problems
- CO5: Narrate the research process clearly in the form of a formal multi-chapter master's dissertation in a structured format.
- CO6: Defend her/his thesis in any scholarly engagements
- **Unit 1:** Methods of field investigation and its importance in geography. -14
- **Unit 2:** Field work of different areas and levels (Micro-Meso-Macro). -13
- Unit 3:Collection of field data, sampling methods and preparation of questionnaires. -14
- Unit 4: Data input, processing, representation, analysis and interpretation (Using computer and GIS techniques) report writing. -13

Note:

- 1. Field study tour is a part of IV semester. Study tour is compulsory and to be conducted between end of the III semester and in the beginning of the IV semester for a duration of two weeks. Study tour report submission is compulsory.
- 2. Viva-Voice based on dissertation and study tour report.

References:

- 1. Ahuja (2004) Research Methods, R.K. Books, New Delhi
- 2. Kothari (1990) Research Methodology Wiley Eastern Ltd. New Delhi.
- 3. Gopal M.H. (1970) Introduction to Research Procedure in Social Science, Asia Publishing House, Bombay.
- 4. Young Pauline V. (1980) Scientific Survey and Research, Prentice Hall, New Delhi.
- 5. Limb (2001) Quantitative Methodologies for Geographer R.K. Books, New Delhi.

- 6. Mishra R.P. (2001) Research Methods in Geography, R.K. Books, New Delhi.
- 7. Pal (2005). Computing Techniques in Geography, R.K. Books, New- Delhi.

