

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ



University of Mysore

(Estd.1916)

Ph. D. in GEOGRAPHY



UNIVERSITY OF MYSORE

Department of Studies in Geography

Manasagangothri, Mysuru-570 006

Ph. D. in GEOGRAPHY

Regulations and Syllabus

Ph. D. in GEOGRAPHY


CHAIRMAN
Department of Geography
University of Mysore
Mysore-570006

UNIVERSITY OF MYSORE
GUIDELINES AND REGULATIONS
LEADING TO
PH. D. IN GEOGRAPHY

Programme Details

Name of the Department	:	Department of Studies in Geography
Subject	:	Geography
Faculty	:	Science
Name of the Programme	:	Ph. D.

PH. D. IN GEOGRAPHY

Programme outcome: At the end of the programme

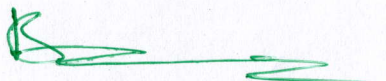
- Candidates can demonstrate proficiency in using geo spatial research tools.
- Candidates will demonstrate the ability to communicate geographic information utilizing both oral and written form throughout their thesis research by defending and communicating facts, ideas, and research results through oral, graphical and quantitative forms.
- The candidates will demonstrate the ability to analyze, interpret and draw conclusion using scientific enquiry, tools and critical thinking.
- Candidates are enabled to complete a research project of notable scope and originality that will make a significant contribution to the discipline of geography and related fields.

COURSE-I : RESEARCH METHODS IN GEOGRAPHY

Course Outcomes:

After successful completion of this course the candidates are expected to

- Define research problem and Interpret as well as analyze various issues in Geographical research perspective.
- Demonstrate proficiency in formulating research and sampling design and gather, analyse varieties of data.
- be in a position to handle independent research and case studies
- Conduct fieldwork with special emphasis on interviews and observations.



Pedagogy:

This course involves both the class room teaching and demonstration. The students enrolled for research programme will be provided an exposure to various aspects of research in the field right from the selection of a research problem to the interpretation and thesis writing and submission.

Course Content

Unit 1	Research Methodology: Meaning-Need for Scientific research Type of research – Approaches to geographical research: Defining the Research Problem
Unit 2	Research design: Concepts relating to research design, Different type of Research design-
Unit 3	Sampling design: Need for Sampling Methods, Size of Sampling: Measurement and Scaling Techniques-
Unit 4	Data Acquisition and Analysis; Collection of data-sources of data-primary and secondary-
Unit 5	Processing-Editing, Coding, Classification and Tabulation, Analysis-data transformation-SPSS package in data analysis-
Unit 6	Interpretation and Report Writing: Meaning, techniques and significance of report writing-Drafting of the thesis-First, Second and Final-
Unit 7	Writing of abstracts Research papers for seminar and conferences, Journal Publications.

COURSE-II : LITERATURE REVIEW**Course Outcomes**

The Students are expected to

- make an extensive survey of literature using different sources of published works from the similar lines and they need to find the research gaps.
- identify the broad area for research and form the proposal by justifying the need and relevance of the topic.
- formulate the research problem based on the review and finding the research gaps
- present a seminar on review of literature of the concerned area of research.

