



Atal Bihari Vajpayee Govt. Medical College

&

Institute of Applied Statistics



Jointly Organizes

WORKSHOP ON INTRODUCTORY COURSE ON QUALITATIVE RESEARCH

19th & 20th September, 2022

Workshop Venue

Atal Bihari Vajpayee Government Medical College,
Vidisha, Madhya Pradesh

Chief Patron

Shri Gulshan Bamra
Commissioner
Bhopal Division

Patron

Dr. Sunil Nandeshwar
Dean, ABV GMC
Vidisha, Madhya Pradesh

Guest Speaker

Dr. Ratan Kumar Srivastava
Professor & Former Head
Community Medicine, IMS
Banaras Hindu University
Varanasi, Uttar Pradesh

Organizing President

Dr. Sanjay Agarwal
Professor & Head
Community Medicine
ABV GMC, Vidisha, M.P.

Organizing Secretary

Dr. Richa Nigam
Associate Professor
Community Medicine
ABV GMC Vidisha, M.P.

Dr. Hitesh Khurana
Professor,
Department of Psychiatry,
PGIMS, UHS, Rohtak, Haryana

Dr. Shubham Pandey
National Coordinator,
(PSRD Scheme),
Additional Director,
Institute of Applied Statistics
Kanpur, Uttar Pradesh



TEACHER



OBJECTIVES



MOTIVATION



TEAMWORK



IDEAS



SOLUTION



DEVELOPMENT



WORKSHOP ON INTRODUCTORY COURSE ON QUALITATIVE RESEARCH

ABOUT THE COURSE

Qualitative analysis aims to increase the overall understanding of the quality, characteristics and meanings of the researched object or topic. You can use methods based on the orientations of the Philosophy of Science to carry out qualitative analysis. Some of these methods have a narrow analytical focus linked to a particular way of doing analysis while others have broader analytical focus for treating data. A common feature in qualitative methods of analysis is an emphasis on the points of view concerning expressions, language and the object's surroundings, backgrounds, aims and meanings. Humanistic research is often qualitative.

The aim of the research enabling you to ask certain types of questions about the problem. The interactive graphic above shows typical aims in humanistic research. The links in the picture are the types of methods researchers usually use in solving research problems and explain how the philosophy of science provides support for certain problems.

COURSE CONTENT:

- Theorizing from qualitative data
- Approaches to qualitative research
- Case study research
- Collecting information
- Triangulation of different data sources
- Analyzing data and coding
- Moving from data analysis to theoretical development
- Presenting the results
- Visual aids in qualitative data analysis
- Developing process models
- Ethnographies and observation
- Mixed-methods research
- Ensuring findings' validity and reliability
- Publishing qualitative research
- Final presentation of work

OBJECTIVE:

- Describe various styles of interpretation of qualitative data.
- Articulate the relative appropriateness of different analysis approaches for a particular qualitative study.
- Apply one or more analytic approaches to data they have collected and write an analysis paper.
- Describe special issues in ethics for qualitative research.
- Manage qualitative data files effectively to ensure ease of use and participant confidentiality.
- Use the basic and intermediate functions of a computer software program for coding of textual data.

COURSE FEE
2000/- INR Per Participant
(GST Included)

WORKSHOP REGISTRATION:

- Where to Register : <https://iasdcs.com/>
- **Hard Copy of Certificate & Study Material** will be provided to all the participants.
- **Lunch & Evening Tea-Snacks** will be provided during Workshop.

COORDINATORS:

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Additional Director,
Institute of Applied Statistics,
Kanpur, Uttar Pradesh

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State Coordinator (Madhya Pradesh)
Associate Professor, Dept. of Community Medicine
Government Medical College,
Ratlam, Madhya Pradesh

Dr. Richa Nigam
Regional Coordinator (Madhya Pradesh)
Associate Professor
Dept. of Community Medicine
ABV GMC, Vidisha, Madhya Pradesh

WHO SHOULD ATTEND:

Doctors / faculty, any Research scholar of any Medical or non-medical colleges / Universities.

