



SRI SATHYA SAI INSTITUTE OF HIGHER LEARNING

(DEEMED TO BE UNIVERSITY)

DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

PRASANTHI NILAYAM

FACULTY DEVELOPMENT PROGRAM

ON

ACADEMIC ETHICS, SCIENTIFIC WRITING AND
UNIT-LEVEL DATA

25TH TO 29TH OCTOBER 2023

Programme Content

Ethics in Academic
Communication

Scientific Writing and
Publication

Issues with Secondary
Research

Elements of Survey
Research

Data Entry, Coding,
Cleaning and Editing

Introduction to large-
scale surveys in India

Data Analysis using
STATA - Introduction

Resource Persons

1. Prof. Abhishek Singh, International Institute of Population Studies, Mumbai
2. Dr. Ashish Singh, Indian Institute of Technology, Bombay
3. Dr. Kaushalendra Kumar, International Institute of Population Studies, Mumbai
4. Dr. Ajit Kumar Kannaujiya, Monitoring and Evaluation Lead, Karnataka Health Promotion Trust (KHPT), Bengaluru
5. Dr. Debarshi Dey, Global Head of Biostatistics and Data Management at MorphoSys, Germany

Link for Registration: <https://forms.gle/rKS9RypyQzKJrm3S9>

Registration Fee: **NO REGISTRATION FEE**

Contact: 9440555329



Department of Humanities and Social Sciences
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About the FDP

Department of Humanities and Social Sciences, (DHSS), Sri Sathya Sai Institute of Higher Learning, Prasanthi Nilayam, is organizing a 5-day Faculty Development Programme (FDP) on “Academic Ethics, Scientific Writing and Unit-Level Data” from **October 25th – 29th, 2023**. This FDP will be delivered in two significant segments that are of great relevance in the present social science research domain. In the first segment, participants will be guided on topics like ethics in academic communication, scientific writing and techniques of research publication followed by issues in secondary research. The participants will also be enlightened on the elements of survey research.

In the second segment, the scholars will be introduced to various large-scale survey datasets like NFHS, IHDS and NSSO that are freely available on public platforms. Then, the FDP will specifically train the researchers to handle large-scale complex health survey dataset (i.e. NFHS) for detailed analysis. It will cover obtaining the publicly available NFHS dataset, manage the data, and conduct basic data analysis to draw useful insights. Widely used statistical software Stata will be used for data management and data analysis. The FDP will train participants in importing NFHS data to Stata, data management, data manipulation, reshaping datasets, introduction to svyset and regression analysis.



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Program Schedule

25/10/2023	9:30 am-12:30 pm	Inaugural Session
	2:00 pm-5:00 pm	Ethics in Academic Communication
26/10/2023	9:30 am-12:30 pm	Scientific Writing and Publication
	2:00 pm-5:00 pm	Issues with Secondary Research
27/10/2023	9:30 am-12:30 pm	Elements of Survey Research
	2:00 pm-5:00 pm	Data Entry, Coding, Cleaning and Editing
28/10/2023	9:30 am-12:30 pm	Introduction to large-scale surveys in India: NFHS – IHDS – NSSO
	2:00 pm-5:00 pm	Data Analysis using STATA - Introduction to svyset
29/10/2023	9:30 am-12:30 pm	Statistical Analysis
	2:00 pm-5:00 pm	Valedictory Session



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Faculty Development Programme Resource Persons



Prof. Abhishek Singh

Professor

International Institute of Population Sciences, Mumbai

Dr. Ashish Singh

Associate Professor

Shailesh J. Mehta School of Management, I.I.T. Bombay



Dr. Kaushalendra Kumar

Assistant Professor

International Institute of Population Sciences, Mumbai

Dr. Ajit Kumar Kannaujiya

Monitoring and Evaluation Lead

Karnataka Health Promotion Trust (KHPT), Bengaluru



Dr. Debarshi Dey

Head of Bio-Statistics and Data Management

MorphoSys, Munich, Germany