

## REGISTRATION FORM

Full name of the Participant: \_\_\_\_\_

University/Institute: \_\_\_\_\_

Current designation: \_\_\_\_\_

Email id: \_\_\_\_\_

Phone number: \_\_\_\_\_

Address for Communication: \_\_\_\_\_

Signature: \_\_\_\_\_

**Note:**

The workshop will be conducted through zoom online video conferencing. The link will be shared to all the participants a day prior to workshop.

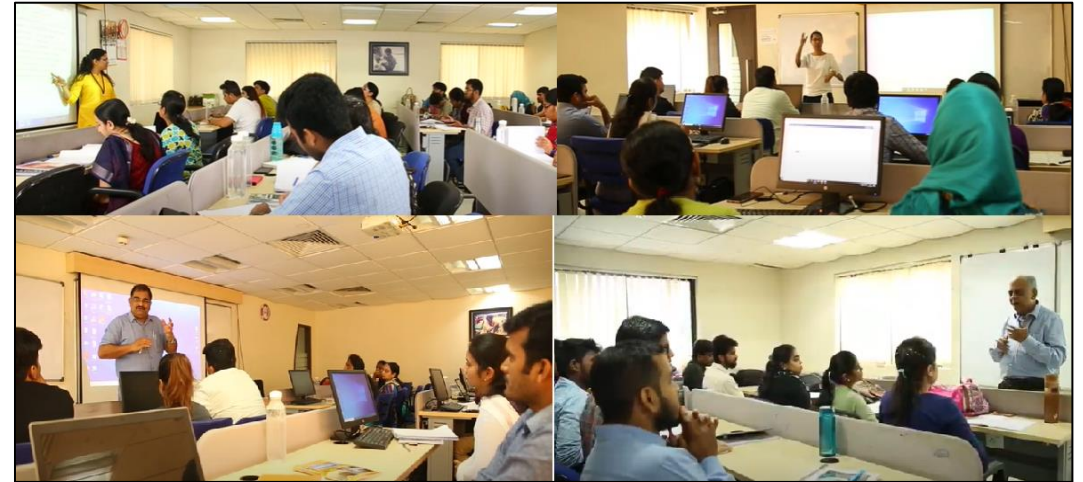
## FIVE DAY VIRTUAL WORKSHOP ON RESEARCH METHODOLOGY

(November 24-28, 2020)

Time: 02:00 PM to 5:00 PM



INDIAN  
INSTITUTE OF  
PUBLIC HEALTH  
HYDERABAD



**Organized By**

**Indian Institute of Public Health Hyderabad**

**Workshop Coordinator**

**Dr. Melissa G Lewis**  
melissa.g@iiphh.org  
Ph: +91 9880444159

**Dr. Hemant Mahajan**  
hmahajan@iiphh.org  
Ph: +91 9666954994

### **Target Group**

Applications are invited from researchers, consultants, doctors, faculty, and Ph.D. students. Interested applicants may apply at the earliest on the registration form. Please note that applicants will be invited for the course on first come-first serve basis and the maximum number of participants will be 30. **Duly filled registration form may be sent to [melissa.g@iiphh.org](mailto:melissa.g@iiphh.org) at the earliest.**

### **Registration**

**INR 3000** per participant. Participants may pay the full registration fee online or by DD

**Online Registration:** Name of the Bank: HDFC, Name of the AC Holder: Public Health Foundation of India, A/C No: 05451110000048, IFSC / RTGS - DFC0000545, SWIFT CODE – HDFCINBB

**Offline Registration:** Payments can be made by demand draft (DD). The DD should be in favor of “Public Health Foundation of India” payable at Hyderabad

**Deadline for Registration:** November 21, 2020

### **About the workshop**

A thorough knowledge of Research methodology is an essential requirement for research in health sciences. If inappropriate methods are employed in any aspects of Research Methodology: hypothesis, study design, sampling technique, sample size, data collection and statistical analysis, it will provide misleading results. This five-day course is designed strengthen the research skills of academicians, researchers, and consultants. The purpose is to give an exposure to the methods involved in quantitative data.

### **Topics to be covered in Workshop**

- Introduction to research methods
- Introduction to study designs
- Formulation of research question and Hypothesis
- Review of Literature
- Sample size calculation
- Sampling techniques
- Introduction to Statistical tests
- Writing research proposal