

Workshop overview

The course aims to strengthen research skills among nursing and allied health professionals and students (post-graduate) encouraging them to utilize research-generated knowledge in routine clinical practice. It presents an overview of research designs and statistical methods and provides a hands-on training on various stages of research from problem formulation to study design, data collection, data analysis and interpretation. By the end of the workshop, participants will be able to:

- ✓ Understand the importance of conducting research
- ✓ Plan, design and conduct a research study
- ✓ Communicate the study findings

Who should attend

This workshop is primarily aimed at faculty and (postgraduate) students of nursing and allied health sciences.

Registrations

Payment can be made through:

- ✓ **Demand Draft** drawn in favor of St. John's Research Institute, Bangalore or
- ✓ **NEFT**
[**beneficiary name:** St. John's Research Institute;
bank name: Bank of Baroda;
beneficiary's bank A/c #: 05210100024920; branch: John Nagar, St. John's Medical College, Koramangala, Bangalore-560034;
IFSC code: BARB0STJOHN (5th digit zero)]

Course Faculty

Course faculty will be from St John's college of Nursing and from St John's Medical College & Research Institute.

For further enquiry

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Course Director
Assistant Professor, Division of
Epidemiology & Population Health
St. John's Research Institute

Dr Geraldine Menezes, PhD
Co-director
Professor, Dept. of Biochemistry
Vice Dean, Allied Health Sciences
St. John's Medical College

Mrs Maryann Washington, MSc, M.Phil
Co-director
Adjunct Professor (Nursing)
Division of Epidemiology &
Population Health
St. John's Research Institute

Workshop fee (inclusive of 18%GST):

Before 15th February - Rs.3650/-

(for students) & Rs.4650/- (for faculty)

After 15th February - Rs.4000/- (for students) &
Rs.5100/ (for faculty).

Please send in details of DD/NEFT/online transfer (your name and transaction ID) to:
epibio@sjri.res.in

**St. John's Research Institute
St. John's National Academy of
Health Sciences,
Bangalore 560034**

Health Research Methods Workshop for Nurses and Allied Health Professionals



Dates:

26th- 28th February 2020

Venue:

**St. John's Research
Institute, Bangalore, India**

Contact:

epibio@sjri.res.in
080-49467032

Workshop Schedule

26th– 28th February 2020

Day	Session 1	Session 2	Session 3	Session 4		Session 5	Session 6	Session 7		Session 8	Session 9		Session 10
	8:00-8.30	8:30-9:00	9:00-9:45	9:45-10:45	15 min T E A B R E A K	11:00-11.45	11:45-12:30	12:30-01:15	30 min L U N C H B R E A K	1:45-2:45	2:45-3:15	15 min T E A B R E A K	3:30-5:30
Day 1	Registration and Inauguration	Introduction to workshop and Pre-test	What is Research and why conduct research ?	What is Research Roadmap?		How to choose a research topic and frame a research question?	What do I want to achieve through this study ?	Describing and understanding study data -1		Learning a new tool - Mind mapping	What has been done before in the field of your study?		Let's work together on our research study !
	8:30-9.15	9:15-10:00	10:00-10:45			11:00-11:30	11:30-12:15	12:15-1:00		1:30-2:15	2:15-3:15		3:30-5:30
Day 2	What is the meaning of study design?	How will this study be conducted?	Which is my study methodology - qualitative or quantitative ?			How many is enough ?	What is a study tool?	Describing and understanding study data -2		Qualitative study data analysis	Learning a new tool - Gantt Chart		Let's work together on our research study !
	9:00-9.45	9:45-10:30	10:30-11:15			11:30-12:15	12:15-01:00			1:30-2:15	2:15-3:00		3:15-5:30
Day 3	Does my study need ethical approval?	How much does the study cost ?	How do I communicate my study findings?			Learning a new tool - Google documents	Group work presentation (Group 1)			Group work presentation (Group 2)	Group work presentation (Group 3)		Valedictory and Group work presentation (Group 4 &5)

- Each session will have 25-30 minutes theoretical presentation followed by 15-20 minutes of hands-on practical training
- Participants will work in groups to develop a study protocol during the course
- These protocols will then be presented to research experts for critical feedback and suggestions for future improvement
- It is advisable that participants bring a laptop of their own to the workshop

Feedback from earlier participants

Both theory and practical aspects of research was covered simultaneously by highly experienced facilitators. The hands-on practical training helped us in understanding theory better.

The course was a step-by-step guide on health research methods. The new tools were very interesting.