

Workshop overview

The workshop 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 and others associated with health research.

Organization & Delivery

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

Contact:

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080-49467030

Registration

Filled registration form (www.sjri.res.in) should be submitted by 1st Dec 2023. Workshop fee includes tuition fee and workshop expenses. Fee is to be paid along with the registration form through NEFT [NEFT Details](#)

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, Bangalore-560034;
IFSC code: BARBOSTJOHN (5th digit zero))

Please send in details of NEFT transfer (your name and transaction details) to epibioonline@gmail.com

For further enquiry

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

Workshop on Research Methods in Health for Nurses and Allied Health Professionals



Dates:

4th– 6th December 2023

Workshop fee (inclusive of 18%GST):

Before 27th November 2023

Rs.3000/- (for students) & Rs.4000/- (for faculty)

After 27th November 2023

Rs.4000/- (for students) & Rs.5000/- (for faculty)

Venue:

St. John's Research Institute, Bangalore

Workshop Schedule

4th – 6th December 2023

Day	Session 1	Session 2	Session 3	Session 4		Session 5	Session 6	Session 7		Session 8	Session 9		Session 10
Day 1	9:00-9.30 Introduction and Pre-test	9:30-10:00 What is Research and why conduct research ?	10:00-10:30 What is Research Protocol ?	10:30-11:00 Let's work together !	10 min B R E A K	11:10-11.40 How to frame a research question/ research title?	11:40-12:10 What do I want to achieve through this study ?	12:10-12:40 What has been done before in the field of your study?	30 min L U N C H B R E A K	1:10-2:40 How will this study be conducted?	2:40-3:40 Let's work together !	10 min B R E A K	3:50-4:30 How much does the study cost ?
Day 2	9:00-9.30 Which is my study methodology qualitative or quantitative ?	9:30-10:00 What is the meaning of study designs?	10:00-10:30 Describing and understanding study data -1	10:30-11:00 Let's work together !		11:10-11.40 What is a study tool?	11:40-12:10 How many is enough ?	12:10-12:40 Describing and understanding study data -2		1:10-2:40 Learning a new tool - Gantt Chart	2:40-3:20 Let's work together !		3:50-4:30 Understanding Qualitative study
Day 3	9:00-9.30 Does my study need ethical approval?	9:30-10:00 Learning a new tool - Mind mapping	10:00-10:30 How do I communicate my study findings?	10:30-11:00 Let's work together !		11:10-11.40 Learning a new tool - Google documents	11:40-12:10 12:10-12:40 Group work presentation (Group 1)			1:10-2:40 Group work presentation (Group 2)	2:40-3:20 Group work presentation (Group 3)		3:50-4:30 Valedictory and Group work presentation (Group 4 &5)

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.

- Participants will work in groups to develop a research project protocol during the course. The practical application of theoretical concepts will happen during this group work.
- These protocols will then be presented to research experts for critical feedback and suggestions for future improvement.