

ST. JOHN'S MEDICAL COLLEGE & RESEARCH INSTITUTE, BANGALORE



(NIH-CENTRE OF EXCELLENCE)

In Collaboration With

McMaster University, Canada

ANNOUNCES

A One-Week Course in Health Research Methodology and Evidence Based Medicine

Dates: November 18 to 23, 2013

Topics:

- Methods in
 - Randomized controlled trials
 - Observational studies
 - Systematic reviews & Meta-analysis
- Human Research Ethics
- Regulatory Issues
- Data Management and Biostatistics
- Health Policy
- Knowledge Translation and Implementation Science

- Evidence Based Medicine
 - How to read and use the evidence in medical literature
 - How research impacts clinical practice& policy.
 - **■** How to evaluate diagnostic studies.
- Research publications and grant writing
- Project Management and budgeting

Who can apply

Health professionals (doctors, nurses, pharmacists) including Post graduate & PhD students, Industry professionals, Ethics committee members, Regulators, Health policy makers from Government.

Seats limited and on first come first served basis, for suitable applicants.

Course Methodology

Interactive lectures & small group activities (journal clubs, group discussions)

Faculty

Dr. P J Devereaux, McMaster University, Canada

Dr. Gordon Guyatt, McMaster University, Canada

Dr. David Sackett, McMaster University, Canada

Dr. Salim Yusuf, McMaster University, Canada

Dr. Rajeev Gupta, Fortis Escorts Hospital, Jaipur

Dr. Rajnish Joshi, AIIMS, Bhopal

Dr. Prem Pais, St. John's Medical College, Bangalore

Dr. Denis Xavier, St. John's Medical College, Bangalore

Registration

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	Health Professionals / Regulators / Ethics committee members	Industry
Early bird (Before 15 th Oct)	₹ 5,000/-	₹ 10,000/-
Between 15 th Oct and 17 th Nov	₹ 7,500/-	₹ 15,000/-
Spot registration	₹ 10,000/-	₹ 20,000/-

Registration fee includes course material, breakfast, coffee/tea/snacks & lunch.

Travel and Accommodation

- Candidates have to arrange travels and accommodation.
- On-campus accommodation is available (₹ 550/- to ₹ 1,900/-) and can be blocked on request.

For further details, contact:

Dr. Denis Xavier MD, M.Sc. (Clin. Epi)

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