

WORKSHOP COORDINATORS

**Mr. Prakash Pawar
Mr. Shashikant Gatkal**

Faculty (Tentative)

Dr. R. R. Gangakhedkar (NARI, Pune), Dr. Sheela Godbole (NARI, Pune), Dr. S. V. Kakade (KIMS, Karad), Dr. M. G. Deo and other experts.

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Last Date of Application: 25th December 2011

Applications can be submitted online along with scanned copy of the DD. Hard copy to be sent later by post.

ANNOUNCEMENT

Moving Academy of Medicine & Biomedicine, Pune



Workshop on

“Fundamentals of Clinical Research”

Venue:

Moving Academy of Medicine and Biomedicine, Pune

02-04, January 2012

WORKSHOP HIGHLIGHTS

General information

Eligibility: M.Sc. or M.Sc. final year students in Life Sciences (Microbiology, Biochemistry, Zoology, Biotechnology, Health Sciences) B.Pharm / M.Pharm, BDS.

Faculty in the disciplines may also apply.

Registration fee: Rs. 4000/- for students
Rs. 5000/- for Teachers.

*DD to be drawn in favour of the
Moving Academy of Medicine & Biomedicine,
Pune, payable at a Pune bank.*

Last Date of Application: 25th December 2011

Apply online (Email: mgdmambbs@gmail.com)

Total number of seats is only 20.

Application on plain paper; should provide brief CV and reasons for participating in the workshop. Also submit 500-600 word concept paper on applied (Translational) project she/he plans to undertake.

Workshop topics

Types of Research: Basic, Clinical, Translational, Observational / Interventional

Study Designs: prospective, retrospective; case report, case-control studies, cross sectional studies, cohort studies, etc.

Randomized Controlled Trials

Drug Development

Ethical aspects of human research in India

Elements of Clinical Protocol

Biostatistics: including sampling, use of computers and commonly used computer software used in biostatistics

Data management and data analysis

Formulation of a research question

Scientific writing

Discussion on concept papers submitted by the participants

Laboratory Medicine:

- Commonly used techniques in Molecular Medicine and Immunology
- Animal Tissue Culture
- Gene Cloning