

Payment method:

Demand Draft drawn in favor of Moving Academy of Medicine and Biomedicine, payable at Pune, Applicants should send their application along with details of DD and personal information in the format attached herewith by post or email. Original DD should be submitted after applicants are informed of their selection.

Last date of application: 14th January, 2019

Shortlisted Candidates

will be informed on: 19th January, 2019

Chief Patrons

Dr. Renu Bharadwaj Dr. Rita Mulherkar

Visiting Professor &
Former Professor and Head
Dept. of Microbiology
B.J. Medical College, Pune

Vice-President
Moving Academy of
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For further details contact:

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Baner, Pune-411045
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MOVING ACADEMY OF MEDICINE AND BIOMEDICINE

Announces a workshop on

Recent Trends in Laboratory Diagnosis of Infectious Disease

**For Junior/Senior residents,
Scientists and Medical faculty**

4th February – 9th February, 2019

Sponsored by DHR, Govt. of India

The workshop is aimed at strengthening research capabilities of the participants. Priority will be given to the staff of Multi-Disciplinary Research Institutes (MRUs). It is hoped, that the participating MRUs will help the Academy to conduct similar workshops for the medical colleges in their region.

About Moving Academy of Medicine and Biomedicine:

Moving Academy of Medicine and Biomedicine was established by a group of globally recognized physicians and scientist in October 2001 to develop supplementary educational programs on frontiers of medicine and biomedicine with special emphasis on research. With the support of the ICMR it initiated the project entitled “**Research Oriented Medical Education**” (ROME) to promote research culture at the level of UGs and PGs medicos. Under the program it has conducted more than 50 workshops in medical colleges in different regions of India in the last five years.

Workshop Contents:

Lectures & Interactive Sessions:

- Classification of Human Microbes (Conventional/Molecular) and phylogeny, Microbial Genome
- Molecular Microbial Diagnostics and Bioinformatics
- Emerging and Re-emerging Infections
- Epidemics: Identification and Monitoring using bioinformatics
- Host-Parasite interactions, Antimicrobial resistance
- Vaccine current trends and Industrial applications

Hands-on Experiments:

Extraction of DNA, PCR, Real Time PCR, RFLP, SDS PAGE, Western Blot, Isolation and Characterization of Plasmids

Demonstrations: Gene cloning

Registration Details:

Registration fee for workshop: **1000/-**
(Complementary Tea/Coffee & Lunch)

Accommodation fee: **2000/-**
(A twin sharing room with breakfast & dinner)

Travel will be reimbursed for MRU candidates for travel by II class sleeper coach

Admissions are restricted to 30 participants