

8th Workshop on Bioinformatics and Molecular Modeling in Drug Design

(BIF-MMDD)



ACBR

March 15 – 17, 2018

Venue: Seminar Hall, ACBR, University of Delhi, Delhi

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Bioinformatics & its Application in Understanding Gene/Protein Function

Protein Structure Prediction

Energy Minimization & Molecular Dynamics

Understanding Bio-molecular Interactions

Structure and Ligand Based Drug Design

Protein-Protein Interaction Network and Big Data Analysis



Selection Criteria

Selection will be based on one-page write-up describing how the workshop will benefit you in your area of research. Send your applications through email to Dr. Madhu Chopra. Preference will be given to active researchers, teachers and scientists working in this field. You will be informed by email. For details visit our website www.acbrdu.edu.

Important Dates

Last date of application:

March 8, 2018

Intimation of selection:

March 10, 2018

Number of participants: 30

	Without Accommodation	With Accommodation**
REGISTRATION FEE*	Rs. 1200 /- (Faculty) Rs. 800 /- (Students)	As per University Guest House rates

• Registration Fee will be accepted in the form of DD in favour of Director, ACBR, payable at Delhi and is to be paid only after selection

** An accommodation for 4-5 persons can be arranged on first cum-first serve basis

Chairperson

Prof. Daman Saluja
Director, ACBR

Scientific Advisory Committee

Prof. Vani Brahmachari
Prof. K. Natarajan
Dr. Madhu Chopra

Conference Secretariat for Correspondence

Dr. Madhu Chopra

Course Director & Coordinator,
Bioinformatics Infrastructure Facility (BIF-DBT Sponsored)
Dr. B. R. Ambedkar Center for Biomedical Research (ACBR)
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