



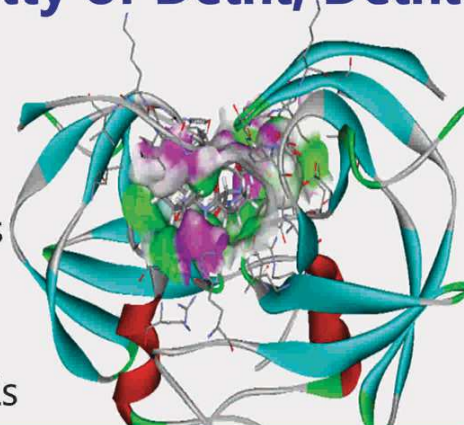
# 7th Workshop on Bioinformatics and Molecular Modeling in Drug Design (BIF-MMDD)

March 23 –25, 2017

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

## TOPICS:

- Bioinformatics and its application in understanding gene/protein function
- Protein Structure Prediction
- Energy Minimization & Molecular Mechanics
- Understanding Biomolecular Interactions
- Structure and Ligand Based drug Design
- Protein-Protein Interaction Network 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. You will be informed by email. For details and registration form visit our website [www.acbrdu.edu](http://www.acbrdu.edu)

## REGISTRATION FEES :

REGISTRATION FEE*	Without Accommodation	With Accommodation**
India	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** and is to be paid only after selection

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

## IMPORTANT DATES

Last date of application:  
10, March 2017

Intimation of selection:  
14, March 2017

Number of participants:30

## Chairperson

Prof. K. Natarajan, Director, ACBR

## Scientific Advisory Committee

Prof. Vani Brahmachari, Prof. Daman Saluja, 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, University of Delhi, Delhi 110007

Phone: 91-11-27666272 / 27667151, Fax: 91-11-27666248

Email: [mchopradu@gmail.com](mailto:mchopradu@gmail.com), [acbrdu.btisnet@nic.in](mailto:acbrdu.btisnet@nic.in), Website: [www.acbrdu.edu](http://www.acbrdu.edu)

