



Workshop on Sequence Analysis and Molecular Simulation

13th – 16th March, 2019

Organized by
Centre for Biotechnology
Anna University, Chennai

Sponsored by
Department of Biotechnology
Government of India

Topics:

- Biological Sequence Analysis
- Molecular Simulations: Molecular Dynamics and Docking

Communication:

Interested candidates can communicate to
The Conveners,
Workshop on Bioinformatics - March - 2019
Centre for Biotechnology, Anna University,
Chennai - 600025.

e-mail: annauniv.btisnet@nic.in

Tele: 044-2235 0772, 044-2235 8360

Fax: 044-2235 0299

Who Should Apply:

Faculty members from Colleges, Post-Doctoral Candidates, Research Scholars and Interested people from companies.

Registration Fee:

Rs. 750/- (for Academic)

Rs. 1200/- (for Industrial)

The Registration Fee includes Course Materials and Working Lunch.

A participation certificate will be given to all participants who will attend all the sessions of the Workshop and Training.

Participants are requested to make their own arrangements for Accommodation.

Number of Participants: 25

How to Apply: Interested candidates should apply by e-mail along with the completed questionnaire to annauniv.btisnet@nic.in

Confirmation letter will be sent by us to the selected participants only, from **8th February 2019** onwards.

Selected Participants should send the Registration fee as soon as they receive the confirmation letter.

Registration Fee Payment will be through NEFT (National Electronic Funds Transfer) or through Demand Draft. The details will be sent to the selected participants by e-mail.

Last date to apply: 8th March, 2019

Conveners

Dr.C.D.Anuradha –BTIS Coordinator,
HOD/Director, CBT, AU

Dr. Sharmila Anishetty

Dr. T. Kothai

Questionnaire for Participants of Workshop on Sequence Analysis and Molecular Simulation

13th – 16th March, 2019

- 1) Name:
- 2) Educational Qualification
- 3) Institute / Organization:
- 4) Designation:
- 5) Communication Address, Phone No, Email id
- 6) Research Area of interest: (PI limit to 5 lines)
- 7) Are you familiar with a) Windows b) Linux c)both
- 8) Please specify any programming or software skills that you possess
