REGISTRATION FORM

Name (Prof./Dr./Mrs./Ms./Mr):
Designation
Department/ Institution
Address for communication
Mobile/Phone:
Email:
Educational qualification:
Registration fee paid:
Detail of the payment
Accommodation required: Yes/No (On payment basis)
Signature of the candidate

(NB: Fill the form in BLOCK Letter and sent by email/post. Xerox copy of form may used.)



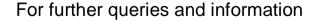
Application should be sent by post/ fax or email to

Prof. R. N. S. Yadav Director Incharge Centre for Studies in Biotechnology University, Dibrugarh, Assam-786004

Phone: 03732371015(O), 9435032590(M)

Fax: 03732370323

Email: workshop.biotech.du@gmail.com



Dhrubajyoti Gogoi Mobile: +91 8254984120

Abhishek Kumar Yadav Mobile: +91 7896187059



DBT sponsored One week Workshop

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Biochemical and Molecular Techniques in Biology Teaching and Research

February 23-28, 2015



Organised Jointly under

IBTHub and DBT-NE Project
Centre for Studies in Biotechnology
Dibrugarh University
Dibrugarh – 786004, Assam

About the Centre

The Centre for Studies in Biotechnology at Dibrugarh University was established in 2005 to impart quality education and constructive research in the field of Biotechnology. The Centre is aimed at generating adequate competent human resource with cutting edge expertise to satisfy individual and institutional needs and also to become a leader in biotechnology education in the country. The Bioinformatics Centre (BIF) and Institutional Biotech Hub (IBT Hub) were established with the help of the grant received from the Department of Biotechnology (DBT), Ministry of Science and Technology, Govt. of India and has marched forward steadily since its inception.

Objectives of the workshop

To generate awareness and provide handson training related to Biochemical and Molecular techniques used in teaching and research in Biological Sciences.

Level of participants

Scientists, Teachers, Research scholars working in various areas of Life Science/Biotechnology who intend to apply these techniques in teaching and/or research.



Content of the Workshop

- Spectrophotometry and its application in quantification of biomolecules including enzyme assays.
- Separation techniques, HPLC and its application in detection and quantification of compounds.
- Extraction and quantification of DNA from Microbes/Plants/Animal tissues.
- PCR Amplification and Agarose gel electrophoresis.
- Sequence Analysis and Molecular Phylogeny

Important Dates

Release of Advertisement

12th January, 2015

Last date of receiving Applications:

12th February, 2015

Selected candidates will be Informed by email/phone:

13th February, 2015

General Information

Number of participants: 20(Twenty)

(Selection will be done on first come first serve basis.)

Prerequisites

Knowledge in basics of Biochemistry and Molecular Biology

Methodologies

Lectures, demos and hands-on sessions-with more emphasis on individual bench work.

Registration Fees: Rs.1000/- only

Registration fees includes registration kit, course work material and working lunch and should be paid by the Demand draft in favor of the Registrar, Dibrugarh University payable at SBI Dibrugarh University branch or may be paid in cash on spot.

Accommodation

Arrangements can be made subject to request and availability in the University Guest House and Hotels on payment basis.

Weather at Dibrugarh

During February, the weather at Dibrugarh remain pleasant. Light woolen clothing will be required.