

To

## Important dates

Release of advertisement                      December 10, 2009  
Receipt of Application begins                December 15, 2009  
Application Deadline                            December 30 , 2009  
Selected candidates will be informed      January 6, 2010  
Last Date for receiving Demand Draft (from selected candidates) January 8, 2010.

## Venue

**Bioinformatics Centre  
Department of Zoology  
Gauhati University, Guwahati-781014**  
Website: [www.gauhati.ac.in/home/BIF](http://www.gauhati.ac.in/home/BIF)

### *Coordinator*

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### *Co-Coordinator*

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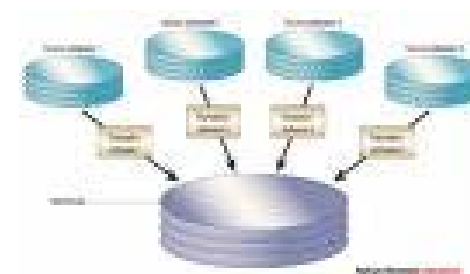
## Training on “Biological Database Creation with Emphasis on Biodiversity & Conservation”

**11<sup>th</sup> – 12<sup>th</sup> January, 2010**



*Organised by*

**BIOINFORMATICS CENTRE  
GAUHATI UNIVERSITY  
GUWAHATI – 781 014, ASSAM, INDIA**



**BIOINFORMATICS INFRASTRUCTURE FACILITY**  
(Sponsored by DBT, Govt. of India)

## Background

The Department of Biotechnology, Ministry of Science & Technology, Govt of India has been pleased to set up Bioinformatics Infrastructure Facility (BIF) in the Gauhati University, Guwahati Assam in February; 2008. The centre is a member of Northeastern Bioinformatics network (NEBInet) and Biotechnology Information System Network (BTISnet).

The Centre's facilities include dedicated lease line Internet connectivity from BSNL, DELL servers with DELL PCs with LINUX and Microsoft Windows operating system, HP Printers, Xerox etc. and major Bioinformatics tools.

## Objectives

The objective of the training is to empower the teachers, researchers and students for organizing biodiversity database, its management and interlinking on the web.

## Course Contents of the Training Course

Database creation, management, storage and retrieval, Application of softwares in Database management with special reference on biodiversity, Biological databases.

## Faculty

Faculty for the Training Course will include eminent guest speakers from Gauhati University and neighbouring institutions working in the field of Bioinformatics, Biotechnology, Molecular Biology and Structural Biology.

## Methodology

Lectures, Demos, Hands on Session and Workshop.

## Level of participants

Faculty, Research Scholars and students of Life Sciences.

## Prerequisites

Knowledge of biodiversity and computer operation.

## Number of participants

Number of participants will be restricted to 15.

## Accommodation

Participants are requested to arrange their own accommodation.

## Location

The University Campus is 12 km away from the Guwahati Railway Station and 10km from Guwahati Airport.

**Registration Fee:** Rs. 600/- (*includes course work material and lunches; may be paid in cash*)

## How to apply?

Applicants may submit their registration forms duly filled in and accompanied with a bank draft in favour of **BIF- ZOOLOGY DEPARTMENT, G.U. (SBI A/C no. 30414291554)** at the following address :-

**Dr. D.K. Sharma, Coordinator,  
Bioinformatics Centre,  
Gauhati University, Guwahati-781014, Assam, India  
E-mail: gauhatiuniv.btisnt@nic.in**

**Last date of receipt of applications: 30<sup>th</sup> December, 2009.**

(Advance copy can be sent through E-mail. Selected candidates will be informed through E-mail/Phone)

## REGISTRATION FORM

### TRAINING COURSE ON

### "Biological Database Creation with Emphasis on Biodiversity & Conservation"

11<sup>th</sup> -12<sup>th</sup> January, 2010

1. Name (Dr./Mr./Ms) \_\_\_\_\_
2. Designation \_\_\_\_\_
3. Department/Institute \_\_\_\_\_
4. Address for Correspondence \_\_\_\_\_  
\_\_\_\_\_
- Phone \_\_\_\_\_
- E-mail \_\_\_\_\_
5. Educational Qualifications \_\_\_\_\_
6. Category: (Lecturer/Research Scholar) \_\_\_\_\_
7. Area of interest: \_\_\_\_\_
8. Whether you have attended \_\_\_\_\_  
any training programme in  
Bioinformatics earlier
9. State briefly how the present training \_\_\_\_\_  
will benefit you

Signature of the Candidate

Signature of the sponsoring authority:

\*(A photocopy of the form may also be used)