

**WORKSHOP CUM HANDS ON TRAINING
ON
BASIC TECHNIQUES OF MOLECULAR BIOLOGY**

Sponsored by Department of Biotechnology,
Ministry of Science & Technology, Govt. of India

Organised by-
Institutional Biotech Hub
North Lakhimpur College, Assam

The Institutional Biotech Hub, North Lakhimpur College, Assam is going to organise a two day Workshop cum Hands on training on Basic Techniques of Molecular Biology on 19th & 20th April, 2013. Participation in the workshop is open to College teachers, Research Scholars, School Teachers and to all those who are interested in Molecular Biology. But number of participants will be restricted. Interested persons are requested to send their confirmation on or before 17th April, 2013 to the Coordinator, Organizing Committee (Mo. 09435084586 e-mail – pkmitra94@rediffmail.com)

The organizing committee will not bear accommodation cost for the participants.

PROGRAMME (Tentative)

19/04/2013	9.00-10.30am	INAUGURAL SESSION (including felicitation & Registration) Inaugurator : Dr. A. Rajbongshi Retd. Vice-Principal & HOD, Zoology North Lakhimpur College, Assam
	10.30-11.00am	Tea Break
	11.00-1.00 pm	Technical Session –I (Theoretical) Resource person : 1. Dr. H.P. Dekabaruah , Principal Scientist Department of Biotechnology North East Institute of Science & Technology Jorhat Assam 2. Dr. S.K. Ray , Professor Dept. of Molecular Biology & Biotechnology Tezpur Central University
	1.00-2.00 pm	Lunch Break
	2.00-3.00pm	Technical session –II (Theoretical) Resource person : 1 Dr. S.K. Ray , Professor Dept. of Molecular Biology & Biotechnology Tezpur Central University
	3.00-5.00pm	Technical session –III Invited Expert : Rezwan Hussain Area manager, NE Region Merck Bioscience. Demonstration of Molecular Biology Tools Hands on Training : <ul style="list-style-type: none"> Isolation of Plant DNA PCR Amplification Gel Preparation and Electrophoresis DNA bands observation
20/04/2013	9.30-1.00pm	Technical Session –IV : Hands on Training (cont.)
	1.00-2.00pm	Lunch Break
	2.00-3.00pm	Valedictory function :