

INSTITUTE OF BIOINFORMATICS AND COMPUTATIONAL BIOLOGY (IBCB)

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Jointly with

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Organizing

Two day workshop on

“Recent Trends in Bioinformatics”

17-18, May 2014

About the workshop

This workshop brings together several leading experts from the country in Bioinformatics to address what has been solved and what remains to be conquered in some key areas like protein-protein interactions on the pathway to developing in silico suggestions of personalized medicine.

Protein-protein interactions play a central role in the regulation of all biological processes and represent a promising class of therapeutic targets. Methodological and conceptual advances are required to chart comprehensive protein interaction maps, apprehend the complexity of interaction networks, discover modulators of protein interactions, circumscribe focused chemical spaces and protein-ligand/protein-protein docking.

Resource Persons

Dr. Anirban Banerjee, IISER Kolkata

Dr. Raghunatha Reddy Burri, GVK Bio, Hyderabad

Dr. P Kanguane, Bioinformation

Sponsored by



Government of India
Department of Science & Technology
Ministry of Science & Technology

Registration Fee:

For Students : ₹ 800 For others : ₹ 1000

Seating is limited, on first-come first served basis. By pre-registration only. For Pre-registration, send email to workshop@ibcb.in

Venue: The Gateway Hotel, Beach Road, Visakhapatnam

and

Department of Science & Technology (DST)
funded project on

Creation of facilities for translational research in type
2- diabetes mellitus (DM)