

1st Brain storming session on ‘Fish reproduction biotechnology: Current Status and Future Prospects’ in Visva-Bharati on 6-7th April, 2018

Goal: The Brainstorming session would give extensive focus with an aim to converge variegated areas of research in fish reproductive biology and biotechnology. In addition, various issues in growth, reproduction and breeding aspects will be discussed with fish reproduction biotechnology with adoption of tools and techniques in biotechnology and molecular biology. It will also include the discussion on strategic approach to propagate superior quality of reproductive tools and techniques with a view to increase the product quality and quantity in considerably less time than traditional breeding methods.

To achieve that, the brain storming programme combines work sessions together with short and provocative talks on different emerging biological fields to be delivered by experts. Participants will be encouraged to share research problems and research ideas throughout all the sessions. This brainstorming session is an excellent opportunity to discuss about potential problems, ideas, way-outs and to form collaborations and interdisciplinary approaches.

Invited talks and short and provocative presentations will be scheduled during the session, and then maximum time will be devoted to build up group work to generate stronger outcomes. Those interested in having such presentations (4-5 minutes) should inform the organizers some days before the event.

Dates: April 6-7, 2018

Organizing institution:

Department of Zoology, Visva-Bharati, Santiniketan

Venue:

Lipika Hall, Visva-Bharati University, Santiniketan

Registration: No registration fee. However, we have a limit of participant.

Accommodation and refreshments: Free accommodation and refreshments will be provided to all participants during the days of brainstorming session.

Important advice:

Bookings would be arranged the sooner the better mode, in order to avoid availability restrictions.

How to apply:

Interested participants may fill up the registration form (attached) and send to the following email- bssvisvabharati@gmail.com

Last date: 31/03/2018

Organizing Committee:

Prof. Samir Bhattacharya, Advisor
Dr. Sudipta Maitra, Advisor
Dr. Surjya Kumar Saikia, Convener
Dr. Rakesh Kundu, Co-ordinator
Dr. Sutapa Mukherjee, Organizing secretary

Funded by:

Department of Biotechnology, New Delhi, India

**Brain Storming Session on
Fish Reproduction Biotechnology: Current Status and Future Prospects
6-7 April 2018
Visva-Bharati**

Name: _____

Department : _____

Affiliation: _____

Subject of Research:

Email: _____ Phone:

Why do you feel this brainstorming will help you? (150 words)

Signature of the applicant