



Training-cum-Workshop on Mathematical Biology (TWMB-2022)

On September 19-20, 2022

Organized by



Department of Mathematics,
University of Kalyani

Sponsored by
Science and Engineering Research Board

VENUE

Department of Mathematics
University of Kalyani, W.B., INDIA

Objective

This Training-cum-workshop aims to bring together active researchers from diverse fields of Mathematics and introduce them to some of the most significant breakthroughs in the fields of Mathematical Modeling, Mathematical Biology, and Dynamical systems utilizing **MATHEMATICA** and **MATLAB** software.

List of Speakers

1. **Prof. Joydev Chattopadhyay**,
ISI Kolkata
2. **Prof. Sandip Banerjee**,
IIT Roorkee
3. **Prof. Tapan Kumar Kar**,
IEST Shibpur, W.B.
4. **Dr. Joydeb Bhattacharyya**,
Karimpur Pannadevi College, W.B.



Organizing committee

1. Prof. Samares Pal, Organizing Secretary & Principal Investigator of SERB (CRG) Project
2. Prof. Animesh Biswas, Head, Dept. of Mathematics, K.U.
3. Prof. Indrajit Lahiri
4. Prof. Sanjib Kumar Datta
5. Prof. Dibyendu De
6. Prof. Abhijit Banerjee
7. Prof. Pulak Sahoo
8. Prof. Avijit Sarkar
9. Dr. Sahidul Islam
10. Dr. Ramesh Mondal
11. Dr. Amiya Das

About the Department

University of Kalyani is performing important leading role to spread education in India. Department of Mathematics, University of Kalyani was established in 1963. Presently in the department two parallel streams are running: The Pure Mathematics Stream and the Applied Mathematics Stream.

Registration fees

For all Participants: Rs. 500/-(Cash Only)

Payment to be made on the first day of workshop in the Department of Mathematics, University of Kalyani.

Registration fee includes : Registration Kit, Tea/Coffee, Lunch.

Accommodation and T. A.

Due to paucity of fund, we are not in a position to provide T. A. and accommodation to the participants.

Online Registration Link

<https://forms.gle/ywFrsGvRLTNJtjJp9>

Last date of Registration

15th September 2022

Guidelines

- Due to limitation of seats (maximum 30), selection of participants will be done on first-cum-first served basis.
- Candidates will be informed by email; therefore, the candidates must provide valid E-mail IDs while doing the online registration.
- No desktop or laptop will be provided during the course for MATLAB and MATHEMATICA practice; you are requested to bring your own laptop with Matlab and Mathematica pre-installed.

Contacts

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For details see: www.klyuniv.ac.in