Registration Form

Name:

(please PRINT)

Designation:

Affiliation:_____

Poster presentation: Yes/No

Email:_____

Mobile:

Registration Fees

Faculty: ₹ 2500

PhD Student / Postdoc: ₹ 2000

Industry: ₹ 3500

Payment via DD in favor of "Finance and Accounts Officer, Savitribai

Phule Pune University, Pune, India" payable at Pune.

Accommodation will be provided on a chargeable basis for participants outside Maharashtra.

Scanned Registration form with DD and abstract to be sent to cellmigration.2020@gmail.com.

Format for Abstract

Abstract must be in English, Times New Roman 12 font with 1.5 line spacing. Length should not exceed 250 words not including title, authors, affiliations and references. Poster size: 3ft (L) x 2ft (W)

Important Dates

Registration/Abstract submission: January 20, 2020 Intimation for Abstract acceptance: January 25, 2020 **Institute of Bioinformatics and Biotechnology**

Savitribai Phule Pune University



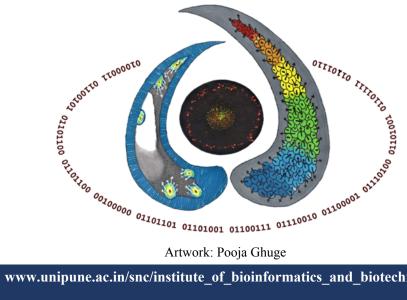
Pune - 411007



NATIONAL CONFERENCE

CELL MIGRATION: **BIOPHYSICAL AND MATHEMATICAL** PERSPECTIVES

February 3 – 5, 2020



www.unipune.ac.in/snc/institute_of_bioinformatics_and_biotechnology/

Email: cellmigration.2020@gmail.com **Phone:** +91-020-25691333

Savitribai Phule Pune University and Pune

Savitribai Phule Pune University (formerly University of Pune) is one of India's premier public state universities. Established in 1949 on an iconic campus of 411 acres, the university houses 46 academic departments, including 300 research institutes and 600 affiliate colleges.



Pune is a thriving city in Maharashtra, known as the **'Oxford of the East'**, for its' enduring commitment to education and academic advancement.

Institute of Bioinformatics and Biotechnology

Institute of Bioinformatics and Biotechnology (IBB) was established in 2002 under the University with Potential Excellence (UPE) grant from University Grants Commission (UGC). IBB conducts a 5 year Integrated M.Sc. Biotechnology course and an M.Tech. Biotechnology program, program, in addition to Ph.D. programs and research activities.



These programs integrate basic research with industrial applications, by collaborating with several biotech companies and research institutes.

About the Cell Migration 2020 Conference

Cell migration is a fundamental aspect of all biological processes, ranging from normal organ development to wound healing and cancer. Understanding cell migration means understanding the physical and mechanical aspects of the phenomenon, which closely integrates biophysical and mathematical perspectives. Recognizing this, the focus of this conference is to integrate advances in the quantitative study of cell migration, with a view to understand important concepts related to the field, evaluate recent contributions and explore new directions.

Who can Participate?

Faculty from colleges and universities across India. Ph.D. students and Postdocs working in the field are also welcome to attend.

Invited speakers

Dr. Dulal Panda, IIT Bombay Dr. Mohit Prasad, IISER Kolkata Dr. Mandar Inamdar, IIT Bombay Dr. Sudipto Muhuri, SPPU, Pune Dr. Chaitanya Athale. IISER Pune Dr. Tamal Das, TIFR, Hyderabad Dr. Abhijit Majumdar, IIT Bombay Dr. Jayant Khandare, Actorius Innovations and Research Technical talk from MATLAB , IMARIS, Leica Microsystems

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Convenor

Dr. Tuli Dey IBB, SPPU

Local Organizing Committee

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Dr. Prafulla A. Pawar Registrar, SPPU