

Application Form

- 1) Name :
- 2) Gender (Male/Female) :
- 3) Email ID & Mobile Number :
- 4) Educational Qualification :
- 5) Institute / Organization :
- 6) Complete Address :

- 7) Registration Type (Student / Research Scholar / Post docs / Faculties / Industry):
- 8) Are you presenting a Poster? (Yes / No)
- 9) Title of your poster presentation*:
- 10) Are you interested in oral presentation, if selected? (Yes / No)

- 11) Do you need travel fellowship? (Yes / No)
If yes, send your CV, short write-up and bonafide certificate from your Head of the Institution by e-mail.
- 12) Mode of Payment:
(Electronic / Demand Draft)

- 13) Reference number of Electronic Transfer / NEFT / RTGS / Wire Transfer / Demand Draft along with bank name:

- 14) Amount transferred:

*Few abstracts will be selected for oral presentation, which will be intimated by e-mail.

Venue

IC & SR Auditorium
IIT Madras, Chennai

Organizers

Dr. M. Michael Gromiha
Indian Institute of Technology Madras

Dr. Y. Akiyama
Tokyo Institute of Technology

Dr. N. Manoj
Indian Institute of Technology Madras

Dr. M. Sekijima
Tokyo Institute of Technology

Address for Communication

Dr. M. Michael Gromiha
Associate Professor
Department of Biotechnology
Bhupat and Jyoti Mehta School of Biosciences
Indian Institute of Technology Madras
Chennai - 600 036, India
E-mail : iitmadrastokyotech@gmail.com
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Website

<http://www.iitm.ac.in/bioinfo/Symposium-2017/index.html>

4th IIT Madras - Tokyo Tech Joint Symposium on “Frontiers in Bioinformatics : Large Scale Data Analysis, Resources and Drug Design”

10th-11th November, 2017

Organized by

Bioinformatics Infrastructure Facility
Department of Biotechnology

Bhupat and Jyoti Mehta School of Biosciences
IIT Madras

and

Global Scientific Information and Computing Center
Tokyo Institute of Technology
Japan



Sponsored by

Department of Biotechnology
Government of India
and

Global Scientific Information and Computing Center &
Educational Academy of Computational Life Sciences
Tokyo Institute of Technology
Japan



Topics

- Algorithms for Biomolecular Sequences / Structures
- Bioinformatics Databases and Tools
- Protein Function
- Structure Based Drug Design
- High Performance Computing
- Large Scale Data Analysis
- Big Data
- NGS Analysis

About the symposium

This 2-day symposium will focus on the above mentioned areas.

Experts from India and Japan in these fields will deliver lectures and contribute in discussions. This will provide an opportunity to the participants to interact with them and learn from them.

Who can apply?

Faculties, Research Scholars and Post Graduate Students working in different areas of Life Sciences/ Computer Science and interested in the above mentioned research topics.

The number of participants is limited to 150.

Registration Fee (inclusive of 18% GST)

- ₹ 2950/- (Students)
- ₹ 4720/- (Research Scholars / Postdocs)
- ₹ 5900/- (Faculties / Industry)

The registration fee includes symposium material and lunch for two days of the symposium. A participation certificate will be given to the participants who attend all the sessions of the symposium.

ACCOMMODATION NOT AVAILABLE

How to apply?

Interested applicants can apply either online or by e-mail.

iitmadrastokyotech@gmail.com

The application form can be downloaded from the symposium website.

Best Poster Awards will be given to the best presenters.

Travel Awards

Few travel fellowships are available for selected students and research scholars to cover 2nd class train fare / bus fare.

Mode of Payment

Participants should pay the registration fee through online transfer to the following account.

Account Name : CCE IIT MADRAS

Account Number : 3640111110

Bank Name : State Bank of India

Branch : IIT Madras

Swift code : SBININBB453

IFSC code : SBIN0001055

or

Send a Demand Draft drawn in favour of 'CCE IIT MADRAS' payable at Chennai by post to the contact address so as to reach on or before **30th September, 2017.**

Important Dates

Dates for receiving filled up application

30th September, 2017

Intimation of selection for oral presentation

16th October, 2017

The number of participants is limited to 150. Registration will be closed upon receiving 150 registrations and the same will be updated in the website.