

CONFERENCE:
26th & 27th
March 2026

3RD INTERNATIONAL CONFERENCE **SYMBIOT'26**

SYMPHONY OF MEDICINE, BIOLOGICAL SCIENCES & OMICS TECHNOLOGIES

ORGANIZED BY:

INSTITUTION OF ENGINEERS - BIOTECHNOLOGY, MANIPAL CHAPTER
& SCHOOL OF CIVIL AND CHEMICAL ENGINEERING,
MANIPAL INSTITUTE OF TECHNOLOGY, MANIPAL ACADEMY OF
HIGHER EDUCATION, MANIPAL, KARNATAKA, INDIA

REGISTRATION
HERE



ABSTRACT
SUBMISSION



Manipal Institute of Technology (**MIT**) was established in 1957 as one of the first self-financing engineering colleges and is recognized as one of the top private engineering institutions in India under the constituent unit of Manipal Academy of Higher Education (**MAHE**). Biotechnology at MIT, Manipal was introduced in 2005, now under the School of Civil and Chemical Engineering. The Institution of Engineers Biotechnology, Manipal Chapter (**IE-Bt**) is a premier society of Indian engineers from MIT, Manipal, that organizes technical and non-technical activities across various aspects of biotechnology. **SYMBIOT** is an international level conference conducted annually by IE-Bt, Manipal with the aim of providing participants an exposure to a real-life work environment. Every year more than 200 students from all over the country take part in the event.

Last date for Registration: **20th Mar, 2026**
Last date for Abstract Submission: **7th Mar, 2026**
Acceptance Notification is Continuous
Website: <https://conference.manipal.edu/Symbiot/>

CONFERENCE TRACKS (NOT LIMITED TO)

MEDICINE

- Biomaterials
- Tissue Engineering
- Infectious Diseases
- Photoceutics
- Phytochemicals
- Stem cells & Biomarkers
- Traditional Medicine
- Translational Medicine
- Bioethics
- Pharmaceuticals

BIOLOGICAL SCIENCES

- Bioprocess
- Biopolymers
- Bioenergy & Biofuels
- Bioremediation
- Bio/Nano Sensors
- Molecular Biology
- Nanobiotechnology
- Microfluidics
- Green Chemistry
- Food & Agriculture

OMICS TECHNOLOGIES

- Genomics
- Transcriptomics
- Proteomics
- Metabolomics
- Bioinformatics
- Systems Biology
- Drug design & Delivery
- Artificial Intelligence
- Machine Learning
- Computational Biology

REGISTRATION FEES

CATEGORY	DOMESTIC		INTERNATIONAL	
	ONLINE	OFFLINE	ONLINE	OFFLINE
(PARTICIPATION/ PRESENTATION)				
Industry	₹4800	₹6000	\$53	\$66
Faculty / Research Scholar	₹3000	₹3600	\$33	\$40
Student (UG/PG)	₹2000	₹2400	\$20	\$26

Registration fees includes GST.

Accommodation will be provided based on availability and on payment basis.

Registration fees includes working lunch and access to all sessions and content.

International participants are requested to contact the organizers directly for payment assistance.

Registration fees are non-refundable in the event of absence, withdrawal, or non-participation.

Dr. Pravin A. Nair

Project Group Leader,
Biocon Biologics
Bangalore, India



CONFIRMED SPEAKERS

Dr. Maneesha Mohan

Associate Professor at South
Dakota State University
South Dakota, USA



Dr. Neelanjana Ray
Compound Development Team
Leader at Johnson & Johnson
Innovative Medicine
New Jersey, USA

Dr. Sierin Lim
Technology Head and Professor at
Nanyang Technical University
Nanyang, Singapore



Dr. Jana Helsen
Researcher at European Molecular
Biology Laboratory
Heidelberg, Germany

Mr. Sabyasachi Banerjee
iGEM Advisor and Researcher
at BITS Pilani
Goa, India



Ms. Serah Panicker
Researcher at
Procter & Gamble
Manchester, UK



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Dr S Balaji, Associate Dean
Dr S Raja, Associate Dean

Conveners:

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Dr. SM Fayaz
School of Civil and Chemical Engineering, MIT Manipal

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