

Organizing Committee

- Mr. Salman Shaikh
- Dr. Nayana Patil
- Dr. Chandkant Tagad
- Dr. Ketan Sarode
- Ms. Madhavi Bhongale
- Mr. Harshwardhan Medhekar
- Dr. Madhura Chandrashekar
- Dr. Ramya Prashant

About MIT Art, Design and Technology University, Pune

MIT-ADT University is a state private university, established as per the government and university act. It is a multidisciplinary university which awards the undergraduate, post-graduate and doctoral degrees in innovative areas of Art, Design and Technology with special industry focused programs. MIT-ADT University is set-up on a vast beautiful campus spanning more than 130 acres, architecture inspired from Indian spirituality and philosophy with state-of-the art infrastructure, world class facilities in sports and innovative technologies. MIT-ADT University promotes quality education to meet national and global challenges.

Important Dates:

20 Jan 2018: Last date for paper & abstract submission

31 Jan 2018: Last date for registration



MIT School of
**Bioengineering Sciences
& Research**



**MIT-ADT
UNIVERSITY**
PUNE, INDIA
A leap towards World Class Education

Rajbaug, Next to Hadapsar, Loni Kalbhor, Pune-412 201, India.

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MIT-ADT University
MIT School of Bioengineering Sciences and Research

1st International Conference on Recent Trends in Bioengineering (ICRTB 2018)

17 February 2018 | 9am - 5pm



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About the conference

ICRTB 2018 is the largest technical event in Bioengineering in India to foster interdisciplinary exchange and learning. Its goal is to bring together engineers and medical experts, researchers and practicing clinicians, individuals working in academia and those working in the industry and government agencies such as the DST, DBT, BMESI and others. The organizing committee of the conference invites prospective authors to submit their original manuscripts to icrtb@mitbio.edu.in for oral and poster presentations. Some of the selected oral presentations will be considered for publication in the Journal of Scientific and Industrial Research and other relevant journals of CSIR - NISCAIR.

Conference Theme Areas

- Biotechnology
- Drug Design
- Bio Medical Device Innovation
- Medical Image Processing
- Computational Biology
- Bioinformatics
- Rehabilitation Robotics
- Assistive Devices

Who can participate?

The conference invites participation from students in their graduate/post graduate courses, research scholars as well as faculties from various universities, industry personnel and medical practitioners.

Why participate?

ICRTB offers a platform for all researchers in the field of Bioengineering Research to exchange their ideas and form research partnerships. Interact with India's leading experts in Bioengineering research and technology. ICRTB offers you the possibility of networking your peers, customers and consultants to forge new partnerships. ICRTB intends to grow over time and attract more societies in the field of Bioengineering technology in the future

Registration Fee Details:

Students : 1500 INR
Faculty : 2000 INR
Industry : 3000 INR

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Registration fee includes conference kit, certificate, breakfast & lunch

Registration Link: www.mitbio.edu.in/icrtb

About MIT-Bioengineering

MIT School of Bioengineering Sciences and Research (MITBIO) was established under MIT-ADT University with an aim to prepare students for ambitious carriers in bioengineering arena by imparting super specialized training through project based learning approach. It offers BTech, MTech and PhD programs in three domains- biotechnology, biomedical engineering and bioinformatics. The super specialized courses include pharmaceutical engineering, synthetic biology, big data analytics, biosensors and IoT, biomedical imaging, biomechanics, robotics, artificial intelligence etc. The institute is equipped with state-of-the art laboratories that provide ample opportunities to students for carrying out research projects.

Invited Speakers

- Prof. Justin Dauwels, Nanyang Technological University, Singapore
- Dr. Ashok Giri, Chair, Biochemical Sciences Division, NCL, Pune
- Dr. Gurmukh Advani, MD, Getinge India Pvt. Ltd
- Prof. Dr. B.Ravi, Head, BETIC, IIT, Bombay
- Dr. Virendra Ghaisas, Executive Director, MIMER Medical College
- Mr. Deepak Roda, Vice President Enzyme Innovation, USA
- Dr. Shailesh Puntambekar, Medical Director, Galaxy Hospitals
- Dr. Sanjay Sengupta, CSIR - NISCAIR

Patrons

- Dr. Sunil Rai, Vice-Chancellor, MIT-ADT University
- Dr. Mangesh Karad, Executive President, MIT-ADT University

Convenors

- Prof. Vinayak Ghaisas, Director, MITBIO
- Dr. Renu Vyas, Head of School, MITBIO

