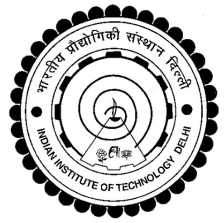


**BioTex 2023**  
Biomaterials to Technology



Annual Meeting of SBAOI

## International Conference on BIOMEDICAL MATERIALS AND TECHNOLOGY - 2023

Preconference Workshop: Nov. 27th - Nov. 28th 2023

Conference: Nov. 29th - Dec. 1st 2023

IIT Delhi, India

### WORKSHOPS

I. PERSONALIZED MEDICINE

II. BIOSENSORS & DIAGNOSTICS

III. BIOFABRICATION: FUNDAMENTALS & APPLICATIONS

Co-Chairs: Prof. Neetu Singh (Biomaterials), Prof. Arnab Chanda (Biomaterials), Prof. Sachin K. B. (Biofabrication), Prof. Jayanta B. (Biology)



For more Information,  
visit [www.biomatech2023.org](http://www.biomatech2023.org)

## CALL FOR ABSTRACTS & REGISTRATION

### Awards

- Chandra P. Sharma Award
- MAHE "Young Scientist Award"
- Bajpai-Saha "Student Award"
- Young Women Innovator Award
- Oral/Poster Award
- Best Thesis Award (UG/PG)

### Important Deadlines

Submission of Abstract	Open
Early Bird Conference Registration	04 Oct'23
Regular Conference Registration (Closes on)	15 Nov'23
Early Bird Workshop Registration	04 Oct'23
Regular Workshop Registration (Closes on)	15 Nov'23

### Conference Registration

Category	Upto 04 Oct'23	Upto 15 Nov'23	
Indian (₹)	Student (Member)	₹ 8000	₹ 9500
	Student (Non Member)	₹ 9000	₹ 10500
	Faculty (Member)	₹ 10000	₹ 12000
	Faculty (Non Member)	₹ 12000	₹ 14000
	Industry Delegate	₹ 25000	₹ 28000
Foreign (\$)	Accompanying Person	₹ 5000	₹ 5000
	Student	\$ 350	\$ 450
	Faculty	\$ 400	\$ 500
Accompanying Person	\$ 350	\$ 400	

### Workshop Registration

(Conference Registration Included)

Category	Upto 04 Oct'23	Upto 15 Nov'23	
Indian (₹)	Student	₹ 10000	₹ 13000
	Faculty	₹ 15000	₹ 18000
	Industry Delegate	₹ 30000	₹ 35000
Foreign (\$)	Student	\$ 450	\$ 550
	Faculty	\$ 500	\$ 600

### Topics

- Biomaterials in Biological Engineering
- Tissue Engineering and Regenerative Medicine
- Translating Biomaterials Research into Clinics and Industry
- Drug Delivery Systems
- Molecular Design and Self-assembled Biomaterials
- Bioinspired Biomaterials
- Biointerfaces Tissue - Material Interaction
- Biofabrication
- Nanomaterials for Bioengineering
- Biomaterials for Mechanobiology
- Advances 3D Manufacturing for Biomedical Implants
- Biosensor and Diagnostics
- Engineering Biomaterials for Personalized Medicine
- Organoid Culture System for Tissue, Organ Regeneration and Drug Screening
- Computational Modeling And Simulations In Bioengineering, From Molecules to Biomaterials, From Cells To Organs
- Artificial Intelligent and Machine Learning in Biomedical Engineering
- Spectroscopy in Biomedical Engineering
- Bioimaging and its Application in Bioengineering
- Cancer Biology - Therapeutics, Diagnostics and Biomarkers
- Tissue Engineering Of Disease Models

Papers and book chapters are invited in the form of oral and poster presentations. All those desirous of participating and/or presenting a paper in the conference are requested to complete the online abstract submission.

CALL FOR BOOK CHAPTERS

SUBMIT YOUR ABSTRACT

REGISTER NOW