

MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

**School of Engineering and Technology,
Molecular Biosciences Research Cluster (MBRC)
Department of Biotechnology**

in association with

Society of Chemical And Synthetic Biology, India

Present

ANRF & CSIR Sponsored International BioE3 Conference Bioconverge 2025 (Hybrid mode)

*Bridging Biology, Engineering
and Sustainability for Global Impact*

&

The 7th Annual Meeting of Society of Chemical and Synthetic Biology

6TH - 8TH OCTOBER 2025

**CALL
FOR
PAPERS**

Guest of Honor

Dr. Rajesh K Sani,
Professor, South Dakota Mines and Director, MASON
(Multiomics And Synthetic biology center), USA

PATRONS

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Emeritus Professor , MRIIRS

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<https://manavrachna.edu.in/set/bioconverge/>



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Dr. Somya Asthana
Assistant Professor, Department
Of Biotechnology, MRIIRS

ABOUT THE CONFERENCE

(BIOCONVERGE 2025)

BioConverge-2025: International BioE3 Conference – held alongside the **7th Annual Meeting of the Society of Chemical and Synthetic Biology** – is a global platform uniting experts across biology, engineering, and sustainability. Focused on the theme **"Biomanufacturing for a Viksit Bharat,"** the event highlights India's leadership in sustainable biotech innovation. Featuring keynotes, panel discussions, research presentations, and case studies, the conference will explore cutting-edge developments in synthetic biology, chemical biology, bioinformatics, bio-design, and AI-driven healthcare. With a strong focus on interdisciplinary collaboration and global impact, **BioConverge-2025 aims to shape a healthier, sustainable, and resilient future.**

***Call for Abstracts: Submit for Oral & Poster Presentations**

CONFERENCE SUB-THEMES

- Genomics and Synthetic Biology: Engineering Life for a Sustainable Future
- Next-Gen Molecular Diagnostics for Health, Food Security, and Aquatic System
- Translational Bioengineering: Innovations in Disease, Aging, and Regenerative Medicine
- Host-Pathogen Evolution: Viral Blueprints and Immune Intervention
- Synthetic and Chemical Biology 2.0: Designing the Future of Biomanufacturing
- Agri-Biotech and Plant Sciences: Innovations for Climate Resilience and Sustainable Yields
- Industrial and Food Microbiology: From Fermentation to Functional Foods
- Marine and Aquatic Microbiology: Harnessing Biodiversity for Health and Sustainability
- Systems and Computational Biology: AI, Omics, and Big Data for Life Science Innovation
- Microbiome-Driven Approaches to Regeneration and Disease Prevention
- Functional Foods, and Metabolic Health: From Bench to Community



CONFERENCE AT A GLANCE

Last Date for Registration & Abstract

Submission: 26th September 2025

BioE3 Conference : 6th – 7th October 2025

Post-Conference Workshop: 8th October 2025

PUBLICATION OPPORTUNITIES

Selected peer reviewed papers will be published in **SCOPUS INDEXED JOURNALS**

- FRONTIERS IN MICROBIOLOGY
- INDUSTRIAL BIOTECHNOLOGY
- MEDICINAL PLANTS – INTERNATIONAL JOURNAL OF PHYTOMEDICINES AND RELATED INDUSTRIES

....more journals to be added soon

*Subjected to the Terms and Conditions of the Journal.

*All the authors of the MS should register as participants to avail the certificate.

AWARDS & GRANTS

1. SCSB SynBio Grant for innovative synthetic biology projects

2. Oral & Poster Awards

3. SCSB Special Awards:

- Dr. APJ Abdul Kalam Young Scientist Award
- Velu Nachiyar Women Award
- Agathiyar Chemical Biology Award
- Lifetime Achievement Award

October 8, 2025 – Workshop on Gibson

Assembly: Advanced Cloning

Strategies :THEME – "Bridging Biology, Engineering, and Sustainability for Global Impact"



ABSTRACT
SUBMISSION

REGISTRATION FEES

Category	Early Registration		Late Registration		Online Mode
	SCSB Members	Non- SCSB Members	SCSB Members	Non- SCSB Members	Common to all
Students (UG, PG & PhD)	₹2500	₹3000	₹3000	₹3500	₹1500
Faculty & Post Doc	₹6000	₹6500	₹6500	₹7000	₹2000
Industrial person	₹8000	₹8500	₹8500	₹9000	₹3000
NRI & Foreign Delegates	\$120				
Workshop on Gibson Assembly	₹1500 (Additional to conference fees)				
*GST inclusive*For bulk registrations and discounts reach out on given email ID @bioconverge20					

*For bulk registrations and discounts reach out on given email ID @bioconverge2025@gmail.com



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