

The **3rd International Conference on Biotechnology and Interdisciplinary Technologies (iCBIT–2026)** is being organized by the **Department of Biotechnology, Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad**, on **15th–16th December 2026** in **Hybrid Mode**.

iCBIT–2026 aims to provide a multidisciplinary platform for **researchers, academicians, industry professionals, innovators, research scholars, and students** to present their latest research, exchange scientific knowledge, explore emerging technologies, and establish meaningful academic and industrial collaborations.

The conference focuses on the convergence of **biotechnology with interdisciplinary and emerging technologies**, addressing contemporary challenges in health, agriculture, food, environment, sustainability, and advanced technological development. The event will encourage discussions on innovative approaches, translational research, sustainable technologies, and technology-driven solutions for societal challenges.

Conference Themes

Theme I – Animal Biotechnology & Regenerative Medicine

Animal Biotechnology • Stem Cells • Tissue Engineering • Regenerative Medicine • Bioprinting • Pharmaceutical Biotechnology

Theme II – Bioprocessing, Industrial & Environmental Biotechnology

Bioprocess Engineering • Industrial Biotechnology • Bioremediation • Waste Valorization • Biofuels • Bioenergy

Theme III – Plant, Agricultural & Food Biotechnology

Plant Biotechnology • Crop Improvement • Smart Agriculture • Food Biotechnology • Food Safety • Nutraceuticals • Functional Foods

Theme IV – Computational Biotechnology & Emerging Technologies

Bioinformatics • AI/ML • Computational Biology • Genomics • Proteomics • Drug Design • Systems Biology • Nanobiotechnology • Biosensors

Publication Opportunities

All accepted abstracts will be published in the **Conference Proceedings with an ISBN**. Selected full-length papers will be considered for publication in **Scopus/WoS-indexed journals**, subject to Scientific Committee review and the respective journal's editorial and peer-review policies.

The conference also provides opportunities for selected high-quality research contributions to be considered for **special issues in relevant journals**, subject to journal policies and peer-review processes.

Why Participate?

- Present and discuss cutting-edge research
- Interact with experts from academia and industry
- Explore interdisciplinary research opportunities
- Build national and international collaborations
- Discover emerging technologies and research directions

- Network with researchers, students, and professionals
- Explore opportunities for publication and research dissemination

iCBIT–2026 brings together **Science, Sustainability and Society** to foster innovative biotechnology solutions for a healthier, greener and brighter future.