

INSTITUTE OF CHEMICAL TECHNOLOGY

Deemed to be University under Section 3 of UGC Act 1956

NAAC A++ CGPA 3.77/4.00

NBA Accredited Programmes

NIRF Ranking(2022):

Overall 41, Pharma 5th and Engineering 24th
University level 23 and Research Institute 37



with campuses at :

Elite Status and Centre of Excellence

- Govt. of Maharashtra

Category 1 Institute (MHRD/UGC) 12th FEBRUARY 2019,

State Funded Public Institute

QS (BRICKS) Ranking(2021): 183

National Rank 6 in Atal Innovation Ranking (ARIIA),
by MHRD, Category Govt.

MUMBAI

Nathalal Parekh Marg, Matunga,
Mumbai – 400019, India;
Tel: 022-3361-1111/ 2222

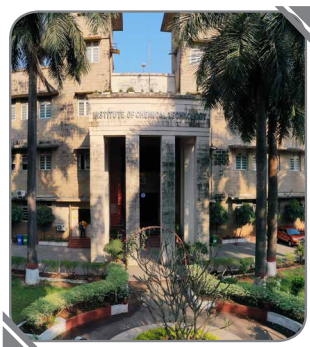
IOC, BHUBANESWAR, ODISHA

ICT-IOC Odisha Centre,
Indian Institute of Technology,
Kharagpur Extension Centre,
Near Hotel Swosti Premium,
Mouza-Samantpuri, Bhubaneswar- 13
Helpdesk Tel : 0674-2651700

MARATHWADA, JALNA

M/s Beej sheetal Innovations Centre
Private Limited,
BT-6/7, Biotechnology Park,
Additional MIDC Area,
Chatrapati Sambhaji Nagar, Jalna- 431 203

Website: www.ictmumbai.edu.in



VISION
We shall perennially strive to be a vibrant institute with continuously evolving curricula to brighten the future of the chemical, biological, materials and energy industries of the nation, and rank amongst the very best in the world through active participation and scholarship of our faculty, students and alumni. We shall be creators of sprouting knowledge and design cutting-edge technologies that will have the greatest impact on society and benefit mankind at large.

MISSION
We shall generate and sustain an atmosphere conducive to germinating new knowledge at every available opportunity.

The education we shall impart will enable our students to devise new solutions to meet the needs of all segments of society with regard to material and energy, while protecting the environment and conserving the natural resources. Our endeavours, while extending well beyond the confines of the classroom, will aim to enhance public welfare and our attempts to disseminate knowledge will spread to a greater multi- and cross-disciplinary platform to conduct research, discovery, technology development, service to industry and entrepreneurship, in consonance with India's aspirations to be a welfare state. We will team scientists and engineers with professionals in other disciplines to arrive at better solutions. We will provide all our students with a strong foundation to encourage them to be our ambassadors in the professional activities that they choose to undertake in service of society at national and international levels. Through our vision, we will serve the profession and society and strive to reach the summit as a team, and ultimately serve as role models to the younger generation.