

EU Innovation Zone in India at C-CAMP (EIZI@C-CAMP)

The Centre for Cellular and Molecular Platforms (C-CAMP) is a Department of Biotechnology (DBT, Govt. of India) initiative and a member of the Bangalore Life Science Cluster (BLISC). Considered one of the most thriving hubs for technology-based innovation in India in the field of life sciences, C-CAMP has been an enabler of cutting-edge bio-science research and entrepreneurship since its inception in 2009 and has supported over 170 innovative start-ups, individual innovators and academic entrepreneurs working in all areas of life sciences through funding, incubation and mentorship & acceleration.

C-CAMP runs a number of programs including theme based programs (Agriculture & Animal Husbandry, Antimicrobial resistance, Geriatrics, Medtech) as well numerous workshops and seminars to nurture start-ups. These programs are strategically designed to foster and support start-up and innovation activities in the broad area of life sciences.

Details:

1. Incubation Facility & Equipment

Bio-Incubator @ C-CAMP offers a "plug & play" model wherein we provide a fully equipped lab space with basic small and large table top equipment as well as access to high-end equipment and state of the art technology platform services (details below).

2. Mentorship Program

C-CAMP conducts a comprehensive 18-24 month mentorship programme for its start-ups. We have a panel of over 80 Mentors drawn from Academia and Industry and other domain experts, who provide scientific and business/non-technical mentorship to the start-ups during their tenure.

3. Workshops and Seminars

C-CAMP runs a knowledge seminar series which has periodic workshops and seminars for the start-ups on relevant topics such as Intellectual Property, Licensing & Tech transfer, HR and team building, Regulatory Aspects, Follow-on funding opportunities, etc.

C-CAMP has set-up an Entrepreneurship Centre with support from BIRAC (BIRAC Regional Entrepreneurship Centre – BREC) with an aim of fostering and facilitating bio-entrepreneurship which runs a number of workshops and other strategic events to support start-ups.

4. Networking Forums & Events:

C-CAMP organizes various networking events where the start-ups can interact with others from the fraternity to explore collaborations, share experiences and learn from one

another. Some of these events include Quarterly Friday Forum, Dining with Czars, High on Science, etc

5. Meet the Investors Series

C-CAMP conducts a 'Meet the Investor' series through its BREC initiative where a group of VCs, Angels and Institutional Investors are invited and the start-ups are provided an opportunity to present their Business Plans.

6. Intellectual Property Facilitation

C-CAMP has an Intellectual Property Facilitation Cell. In addition to this, C-CAMP has partnered with two leading IP firms to provide assistance to its start-ups.

C-CAMP has also established an Office of Technology Transfer with a mandate to move innovations and discoveries from laboratories to marketplace for greater societal benefit.

7. Connecting with Accelerators and Indian & International Entrepreneurship Ecosystems

C-CAMP connects C-CAMP start-ups with Accelerators in India and a wider network of angels, investors and business mentors to increase their access to next-level funding. C-CAMP also connects the start-ups with other entrepreneurial ecosystems in India, Cambridge, Boston and the Bay Area, Japan, Netherlands, Edinburgh and Switzerland to provide them with an opportunity to meet potential collaborators, investors abroad and expose them to international markets giving them the much needed global perspective.

8. Entrepreneurship Boot Camp

C-CAMP conducts a 2-3 day Entrepreneurship Boot Camp, in partnership with several Institutions such as IIM-Bangalore, Centre for Entrepreneurial Learning, Judge Business School, Cambridge, UK where all aspects of entrepreneurship, team building, commercialization, markets, etc are covered.

9. Media & Public Relations

C-CAMP often interacts with Press and Media and showcases its start-ups and provides them with crucial visibility.

10. Newsletter & Social Media

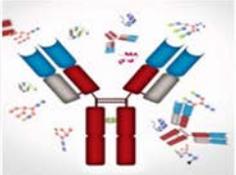
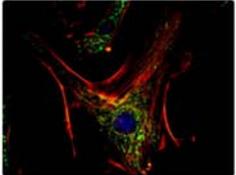
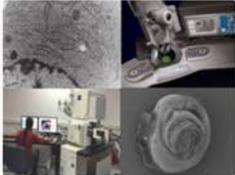
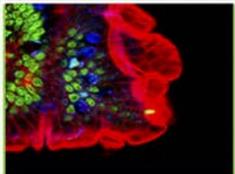
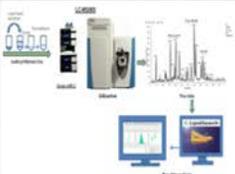
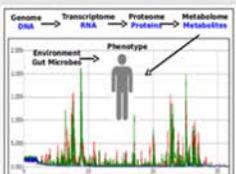
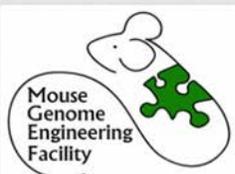
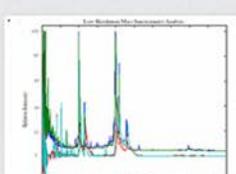
C-CAMP brings out a bimonthly e-newsletter dedicated to Innovation and Entrepreneurship which also highlights the work of C-CAMP's entrepreneurs along with C-CAMP's own activities. Likewise, C-CAMP is active on social media as well and showcases C-CAMP start-ups' success regularly.

World class High-end Research Infrastructure:

Along with being in a scientific and intellectual environment, C-CAMP has state-of the art equipment and infrastructure and has established over 10 high-technology platforms that are accessible to start-ups along with other researchers.

Technology Platforms Home » Technology Platforms

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 <p>Biologics Characterization</p>	 <p>Confocal Imaging</p>	 <p>Electron Microscopy</p>	 <p>Flow Cytometry</p>
 <p>Glycomics & Glycoproteomics</p> <p>Glycomics</p>	 <p>High Throughput Screening</p>	 <p>Image Analysis</p>	 <p>Lipidomics</p>
 <p>Metabolomics</p>	 <p>Microfluidics & Microfabrication</p>	 <p>Mouse Genome Engineering</p>	 <p>Next Generation Genomics</p>
 <p>Nuclear Magnetic Resonance</p>	 <p>Proteomics</p>	 <p>Transgenic (Fly) Drosophila</p>	 <p>Upstream & Downstream</p>
 <p>X-ray Facility</p>			

Events:

C-CAMP hosts a number of workshops, seminars & networking events for start-ups and innovators. The list can be found at <http://www.ccamp.res.in/past-events>.

Other Events:

- Bengaluru Tech Summit 2020 – 19th -21st Nov 2020
- CII India Innovation Summit – 14th-17th Sep 2020
- Bengaluru India Nano 2nd -4th March 2020