

**VENTURE CENTER** is a *technology business incubator* specializing in technology startups offering products and services exploiting scientific expertise in the areas of materials, chemicals and biological sciences & engineering. Venture Center (trademark) is registered as "Entrepreneurship Development Center" under the *Companies Act, 1956 as a Section 25 (not for profit) company*.

**Core Purpose:** To nucleate and nurture technology and knowledge-based enterprises for India by leveraging the scientific and engineering competencies of the institutions in the "Pune region" in **India**.

**Envisioned Future:** To be the organization that will be credited with creating, shaping and sustaining a "Pune cluster" of innovative technology businesses with a significant economic impact regionally, nationally and globally within the next 20 years.

#### Focus areas by know-how:

- Material science
- Chemical synthesis
- Biomedical sciences and technology
- Chemical & process engineering
- Research, technology & knowledge management

#### Focus areas by markets/ sectors served:

- Health care
- Specialty chemicals & nano-materials
- Energy & environment
- Specialty packaging
- Process design & simulation
- Research

#### Potential products & services of resident companies:

##### Manufacturing

- Niche chemicals and nano-materials
- Biomedical products and devices
- Specialty materials science products for various sectors such as packaging, infrastructure, automobiles, lifestyle products.
- Select biotech products
- Niche scientific instruments and tools

##### Software and Services

- Process design and simulation
- Research and technology management consulting
- IP management services
- Information research/ resources and scientific intelligence services
- Drug discovery services

#### Core activities are:

- Nucleation of new business by creating the environment and opportunities for know-how providers, entrepreneurs and financiers to meet each other and form business teams
- Nurturing businesses through their start-up phase by creating and running an efficient business incubator offering not only space but also access to technology support, business mentoring, networks, scientific and information resources, and a generally conducive and supportive environment.
- Promoting and running an active program for identification, creation, acceleration and translation (into practice) of technology ideas suitable for new venture creation.
- Run an active program in building and sharing resources, networks, competencies and special expertise in select areas at the interfaces of technology and innovation, business and entrepreneurship, and government and policy.

#### Core commercialization programs:

##### Lab2Mktprogram

Flagship program of Venture Center that helps technology providers close the gap between a concept and raising finances for a spin-out company. The Lab2Mkt program is supported via the [Proof of Concept fund](#). Through the PoC fund, Venture Center will define, fund and drive PoC projects in partnership with scientists from R&D institutions and (potential) entrepreneurs who seek to join/launch technology spinoffs.

##### Mining and pre-incubation programs

Pre-incorporation interventions by Venture Center for technology and entrepreneurs in the making. Mining for technologies ([TechRx](#)); pre-incubation program ([Ignition Program](#))

##### Social entrepreneurship program

Supporting entrepreneurship and innovation with significant potential social impact via the [INCLUDE](#) program.

##### BioIncubation program

The BioIncubator at Venture Center is supported by DBT-BIRAC and nurtures bio-enterprises via services, facilities, resources, networks and events.

**National Entrepreneurship Awards under the Ecosystem Builders Category, 2019**

**AABI (Asian) Incubator of the Year Award, 2018**

**National Award for TBIs, 2016**

**India's largest science business & inventive enterprises incubator.**

**Venture Center has supported more than 380+ incubatees till date. It is hosted by CSIR-NCL and is home to 68+ startups**

**Venture Center's incubatees achievements can be viewed at :[www.incubateenews.venturecenter.co.in/](http://www.incubateenews.venturecenter.co.in/)**



### Clusters emerging at Venture Center

Healthcare: Biomed devices/ implants

Healthcare: Diagnostics

Biopharma

Engineering and Electronics

Energy and Environment

Bioprocess Engineering

Bio-IT

Agriculture and Secondary Agriculture

### Resources and facilities:

- NIDHI Centre of Excellence(COE)
- BIRAC Regional BioInnovation Center(BRBC)
- DST supported PRAYASHALA
- BioIncubator supported byDBT-BIRAC
- Library and information resources
- IPFacilitation Center for MSMEs(IPFACE)
- Centerfor Applied Mass Spectrometry(CAMS)
- Scientific facilities& equipments
- Meeting rooms and Event spaces
- Office spaces(dedicated offices, hot desking space)
- Lab spaces(dedicated labs, shared lab space)

### Funding

- NSTEDB Seed Fund
- BIRAC Seed Fund
- NIDHI Seed Fund
- Proof of Concept Fund
- BIRAC's Biotech Ignition Grant (BIG)
- NIDHI-EIR Fellowship
- NIDHI-PRAYAS prototyping Grant Fellowship
- SIIP Fellowship

### People: We have in-house expertise in –

- Technology assessment, due-diligence, valuation
- Intellectual property planning
- Business planning and market feasibility assessments
- Scientific support in select areas
- Business support services

### Eligibility to avail services:

- Open to anyone with promising business idea that is based on specialized know-how
- Open to all irrespective origins of know-how, entrepreneur, funding
- Companies that are typically at conception, prototype development, market testing stages
- Meet EHS policy and ethical standards of Venture Center

### Contact information for

**General enquiries:** Venture Center Reception, 100, NCL Innovation Park, Dr. Homi Bhabha Road, Pune – 08; Phone: +91-20-2586-5877/75/76

### Requesting services or business inquiries:

Manager- Incubator, Venture Center, 100, NCL Innovation Park, Dr. Homi Bhabha Road, Pune - 08  
 Phone: +91-20-2586-5877/75/76, Fax: +91-20-2586-5879  
 Email: [managerincubator@venturecenter.co.in](mailto:managerincubator@venturecenter.co.in)



# BioIncubator

at Venture Center

Supported by BIRAC

# BioIncubator

Created with support from DBT-BIRAC  
under the BioIncubator Support Scheme

Focus  
Areas

**Health care** (Bio-pharma, Diagnostics, Biomedical devices, Tissue engineering)  
**Agriculture & Secondary Agriculture** (Bio-fertilizers, Animal biotech, Marine biotech, Medicinal and Aromatic plants, Sericulture, Plant Biotech)  
**Industrial Biotech** (Industrial products and processes, Green technology, Biochemical engineering, Biomass value addition to fuels/ chemicals/ materials)  
**Bio-IT interface**(Bioinformatics, Analytical methods, Artificial Intelligence)

Supported by



## Inviting

**Biotech | Biomed | Bioinformatics | Biomass Start-ups and Entrepreneurs**

Lab Space

Scientific Facilities

Office Space

Grant Funding Schemes

Seed Investment

Visibility & Branding

Advice , Mentoring &  
Referrals

Technical Training  
programs and Workshops

Tech. Commercialization  
& Licensing Support

Web: [www.bioincubator.venturecenter.co.in](http://www.bioincubator.venturecenter.co.in)

Visit and Contact us at:

Venture Center, 100, NCL Innovation Park, Dr. Homi Bhabha Road, Pune 411008, INDIA

Email : [bioincubator@venturecenter.co.in](mailto:bioincubator@venturecenter.co.in) | Phone: +91 20-25865875/76/77; 7410045657



**Complete IP Solution for entrepreneurs and MSMEs**  
[www.ipface.org](http://www.ipface.org)

**SUPPORTED by**



IPFACE, a project by Venture Center, aims to promote awareness and adoption of intellectual property rights amongst entrepreneurs and MSMEs in India while also making accessible high-quality IP services and resources.

## SERVICES

<b>Patents</b>	Pre filing, Prior Art Search, Filing Support, Post Grant Support, support for infringement proceedings, opposition proceedings, Tech Transfer Agreements, Patent valuation.
<b>Trademarks</b>	Assistance in registration, advice on procedures, costs and timelines.
<b>Copyright</b>	Assistance in registration and document preparation.
<b>Industrial designs</b>	Assistance in registration and document preparation.
<b>Other services</b>	Independent advice with best interest of MSME in mind, cost effective.

## RESOURCES

<b>Venture Center Library</b>	Collection of books on IP & technology commercialization, entrepreneurship development, and technology and innovation management. It is a public library and is open to all.
<b>Easy guide to online resources</b>	IP Guide aims to provide a convenient compilation of search engines and general information related to IP
<b>IP News Tracker</b>	Links to latest news, news archives! and scholarly literature on various topics in IPR
<b>IP Articles Online</b>	Compiles articles and presentations on intellectual property prepared by IPFACE staff, mentors and well-wishers.
<b>Guide / FAQ</b>	Filing for intellectual property rights and protecting it costs money and represents an investment by an inventor, entrepreneur or enterprise. This site has a bank of frequently asked questions (FAQs) to help with investment decision

## TRAINING



IPFACE carries out programs on specific themes relating to IP. Programs are designed and coordinated by IPFACE. Participants receive certificate of participation from IPFACE/Venture Center. IPFACE also arranges 'Free IP awareness talk for MSMEs' - to get an overview of IP and be generally aware of how to protect your intellectual and intangible property.

Catalyzed and Promoted by

**NSTEDB**  
National Science and Technology  
Entrepreneurship Development Board  
Department of Science and Technology



World-class Incubation of Science-based Start-ups

A peer group of 100+ inventive start-ups

Rich and complete innovation ecosystem

Launch pad for going global

## NIDHI-COE Initiatives

### Sectors

Health

Sustainability and Circular Economy

Agriculture, Food and Nutrition

Advanced services

Social enterprises

### Programs

Startup Academy and Startup 101

MentorPool.org | P2P Platforms

Co-incubation and Global Outreach

360° support for inventive start-ups

Incubation Practice School

Powered by



[nidhicoe.venturecenter.co.in](http://nidhicoe.venturecenter.co.in)

Contact: **Manager Incubator:** Venture Center, 100 NCL Innovation Park, Dr. Homi Bhabha Road, Pune – 411008 |  
Phone: 020-2586-5877/76 | Mobile: +91-9172232211 | Email: [managerincubator@venturecenter.co.in](mailto:managerincubator@venturecenter.co.in)



Supported by:



# CENTER FOR BIOPHARMA ANALYSIS

GLP compliant facility at Venture Center, Pune

Open access, one stop, cutting edge, state of art, GLP compliant facility

Focused on *BIOPHARMA* developers and industry

Globally acceptable analysis of Biopharmaceuticals

Resource center for complete characterization of biomolecules

## Protein characterization services

<i>Amino acid analysis</i>	<i>Intact mass</i>	<i>Peptide mapping</i>
<i>Glycan analysis</i>	<i>Disulfide bond analysis</i>	<i>Secondary and tertiary structure analysis</i>
<i>Charge variant analysis</i>	<i>Aggregation analysis</i>	<i>HCP impurity profile</i>
<i>Process related impurities</i>	<i>Functional assays (ADCC and CDC)</i>	<i>Binding assays</i>

## Key Equipments

- ✓ LC-MS
- ✓ HPLC
- ✓ SEC-MALS
- ✓ Surface Plasma Resonance
- ✓ DSC
- ✓ FTIR
- ✓ CD spectrometer
- ✓ cIEF
- ✓ cSDS
- ✓ Fluorescence spectrometer
- ✓ Plate readers
- ✓ Stability Chambers

Powered by



<https://www.venturecenter.co.in/biopharma/>

Contact: CBA Center Coordinator, Venture Center, 100 NCL Innovation Park, Dr. Homi Bhabha Road, Pune – 411008 | Phone: 020-2586-5875/76/77 ; +91 72232215 | Email: cba@venturecenter.co.in

**Library Timings :**  
 Monday – Saturday  
 9.30 am – 5.00 pm  
 Closed on Sundays & Public holidays



Technology | Innovation | Enterprise

[www.vcenterlibrary.org](http://www.vcenterlibrary.org)

**Attractive Membership Options**  
 ❖ Regular/ Institutional

**Cafeteria Service**  
 ❖ Tea / Coffee / Lunch



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**We Have**

Internet Access & Browsing	Audio- Visual Facilities	Book Borrowing & Reference
Market/Industry Reports, Surveys & Information	Workshops Seminars   Demos	



**A library For**

<b>Individual Innovators</b>	Inspirational Books
<b>Patent Professionals</b>	Trademarks, Copyrights, Licensing, Industrial Designs
<b>Venture Financiers</b>	Entrepreneurship and Venture Development
<b>Entrepreneurs</b>	Biographies of Entrepreneurs and General Management
<b>Inventors</b>	Technology Transfer and commercialization

**Category of books**

- Company formation / Venture Development
- Marketing / Market Planning / Sales
- Tech Commercialization / Innovation
- Negotiation / Trade / Laws / Registration
- Finance / Accounts / Economics
- Business Incubation / Business Planning
- Intellectual Property
- Product Design & Development
- Junior Section

**Periodicals :-** MIT Technology Review, Economist, Popular Science, Medical Buyer, Maker, HBR, Discover, Smart Manager ...



Venture Center ,100 NCL Innovation Park, Dr Homi Bhabha Road, Pashan, Pune- 411008

E-mail : [library@venturecenter.co.in](mailto:library@venturecenter.co.in) Phone : 020-64011023/ 25865877



# BIRAC Regional Bio-Innovation Center

A BIRAC – Venture Center Initiative

## Partners



Incubation

Mentoring

Acceleration

Regulations

## BRBC Initiatives

**BioIncubation Practice School**

Comprehensive hands on experiential learning for BioIncubation Managers

**Venture Mentoring Service**

Comprehensive Mentor Network to enable startups to connect with suitable mentors

**Venture Base Camps**

Theme based camps to facilitate and support product commercialization

**Regulatory Information and Facilitation Center**

To provide a seamless personalized approach to understanding regulatory processes for biotech products

**Web: [brbc.venturecenter.co.in](http://brbc.venturecenter.co.in)**

**Contact us on**

Venture Center, 100, NCL Innovation Park, NCL Campus, Pashan, Dr Homi Bhabha Road, Pune – 411008  
Phone: +91-20-2586-5875/76/77, +91-9172232215 | Email: [bioincubator@venturecenter.co.in](mailto:bioincubator@venturecenter.co.in)



# INCUBATION **PRACTICE** SCHOOL

## Insights & Best Practices in Incubation from a Pioneer Incubator



### Venture Center Credentials:

- India's largest inventive enterprises incubator.
- National Award for TBI, 2015.
- AABI's (Asian) Incubator of the Year Award 2018.
- Accredited for Good Governance and Transparency by CREDAL

## Initiatives

Immersion  
Programs

Remote  
Mentoring

Training  
programs

Workbooks &  
Reference Materials

City  
Camps

Learning & Exposure  
Visits

**Web: [practiceschool.venturecenter.co.in](http://practiceschool.venturecenter.co.in)**

**Contact: Manager Incubator**

Venture Center, 100, NCL Innovation Park, NCL Campus, Pashan, Dr Homi Bhabha Road, Pune – 411008

Phone: 020-2586-5875/76/77 | Email: [managerincubator@venturecenter.co.in](mailto:managerincubator@venturecenter.co.in)

# RIFC | REGULATORY INFORMATION & FACILITATION CENTER

RIFC aims to inform and assist **bio-entrepreneurs** in planning, seeking and securing regulatory approvals.

Joint initiative of BIRAC & Venture Center under the BIRAC Regional Bio-Innovation Center (BRBC) Program



## Activities under RIFC

Information  
(Library, Wiki)

Services

Access to experts  
& experienced  
entrepreneurs

Events  
(Clinics,  
Workshops)

### Services

General  
Advisory

Planning  
Regulatory  
Pathway

Standards  
Interpretation

Document  
Preparation &  
Review

Risk  
Management

### Services Topics

- Intended use, Risk and Classification
- Material characterization/ Benchmark testing identification
- Biocompatibility/ Biological evaluation identification
- Pre-Clinical research/ testing identification
- Clinical research requirements (Clinical Investigation/ Performance evaluation)
- Grant of licenses for Testing/ Evaluation/ Sale and distribution
- Quality Management System (QMS) and documentation

Sectors

Medical devices, diagnostics and other products

Other bio-based products

Visit: <http://www.rifc.venturecenter.co.in>

### Contact

Venture Center, 100, NCL Innovation Park, NCL Campus, Pashan, Dr Homi Bhabha Road, Pune – 411008  
Phone: +91-20-2586-5875/76/77, +91-9172232215 | Email: [rifc@web.venturecenter.co.in](mailto:rifc@web.venturecenter.co.in)



**Ready-to-use  
Chemical, Material & Biological Sciences laboratories  
dedicated to support science based start-ups**

## Scientific Facilities

(Professionally maintained & EHS compliant)

- **Biology and Health Sciences Lab (BHSL)**
- **Light Manufacturing Lab (LML)**
- **Analytical and Instrumentation Lab (AIL)**
- **Prototyping and Fabrication Lab (PFL)**
- **Chemistry and Materials Science Lab (CMSL)**

## Services

- **Dedicated lab space**
  - 300 sq.ft. lab space modules.
  - Includes Fume hoods, high speed internet, basic utilities, etc.
  - Complimentary use of meeting room.
- **Workbench services**
  - 300 sq.ft. lab space modules – on shared basis.
  - Includes high speed internet, basic utilities etc.
  - Complimentary use of meeting room.
- **Hot Labs**
  - Shared lab space (BHSL, PFL & CMSL ) on rent for half day, full day or monthly basis.
- **Analytical Services**
  - Access to full service analytical facilities (AIL).



### Lab Timings

Mon-Sat, 9.00am - 5.00pm  
Closed on Sundays & public holidays

**Email:** lab@venturecenter.co.in

### Address

400, NCL Innovation Park,  
Dr. Homi Bhabha Road,  
Pune 411008

**Phone:** 020-64011027

## Major Equipments

### Hot Labs

#### BHSL

- Fermentor
- Laminar Air Flow Cabinets
- Low Temp Incubator
- Incubator Shaker
- CO2 Incubator
- Freezer - 86°C
- Freezer - 20°C
- Microcentrifuge
- Refrigerated Centrifuge
- Ice Flaker
- Ultrasonic Processor
- Freeze Dryer
- Autoclave

#### PFL

- Planetary Ball Mill
- Spin Coater
- Convection oven
- Hydraulic Press

#### CMSL

- Ultrapure Water System
- Vacuum Oven
- Rotavapor
- Muffle Furnace

## Analytical Services

#### AIL

- GC
- HPLC
- DSC
- TGA - STA
- Nanoparticle Size Analyzer
- Real Time PCR
- Gel Doc System
- Optical Microscope & Image Capture System
- UV - Visible Spectrophotometer

A resource center to foster collaboration between researchers and industrial / entrepreneurial organizations leveraging mass spectrometry



# CAMS

CENTER FOR APPLICATIONS OF MASS SPECTROMETRY

## Focus areas

- Biotechnology
- Pharma
- BioPharma
- Clinical
- Food
- Environmental



Supported by



Managed by



Small Molecules Characterization

Biopharma characterization

Bioprocess Monitoring

Food safety and integrity

Discovery Proteomics

Residual analysis in biomed products

Metabolomics

## Instruments at CAMS

Agilent 6540 UHD QTOF MS | Agilent 1260 Infinity Binary LC | Agilent 1260 Infinity Binary LC system | Agilent CHIP cube interface | Agilent GC-MSD | Agilent 7697A Headspace Sampler

<http://cams.venturecenter.co.in/>

Visit and Contact us at:

Venture Center, 100 NCL Innovation Park, Dr. Homi Bhabha Road, Pune 411008, INDIA  
Contact: 020-25865875/76/77 ; +91 7410045651 | Email: [cams@venturecenter.co.in](mailto:cams@venturecenter.co.in)

### Supported by



सत्यमेव जयते  
Department of Science and Technology  
Ministry of Science and Technology  
Government of India



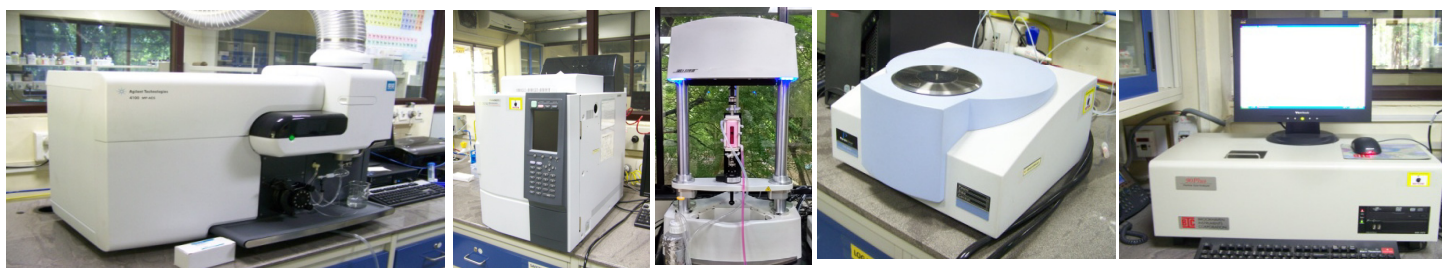
National Chemical  
Laboratory



**NSTEDB**  
Department of Sciences  
& Technology  
Government of India



**birac**  
Ignite Innovate Incubate



### Analytical Services Offered

#### Elemental Analysis Services

- Heavy metal analysis (As, Cd, Pb, Hg)
- Chemical & Petrochemical
- Food & Agriculture
- Environmental
- Pharmaceutical

#### Chromatography Services

- Gas Chromatography
- High performance Liquid Chromatography
- Mass Spectrometry applications
- GC-TCD & GC-FID applications
- HPLC-UV applications
- Qualitative & Quantitative analysis

#### Thermal Analysis Services

- Thermogravimetry Analysis
- Differential Scanning Calorimeter
- Measurement of Volatile components
- Filler content estimation
- Thermal stability analysis

#### Spectroscopy Services

- Fourier Transform – Infrared Spectroscopy
- Particle Size Analysis using Dynamic Light Scattering (DLS)
- Spectrofluorometer
- Spectrometers- NIR, UV

#### Mechanical Testing Services

Compression | Tensile | Fatigue | DMA

[www.venturecenter.co.in/analytical](http://www.venturecenter.co.in/analytical)

Visit and Contact us at:

Venture Center, 100 NCL Innovation Park, Dr. Homi Bhabha Road, Pune 411008, INDIA  
Contact: 020-25865875/76/77 ; +91 7410045651 | Email: [edna@venturecenter.co.in](mailto:edna@venturecenter.co.in)



Supported by



BIRAC supported facility at BioIncubator, Venture Center, NCL Innovation Park, Pune

Imaging

Flow Cytometry

Cell Growth Studies

Tissue Engineering

Supports selected areas of technology development and science entrepreneurship while also nurturing collaborations between researchers and industry/startup companies.

Services offered

Microscopy & Imaging : Bright field, Phase contrast, Polarized, Fluorescence , Confocal microscopy & live cell imaging

Mechanical testing of biomaterials and engineered materials

Flow cytometric cell studies: Cell Cycle Analysis, Apoptosis etc.

Cell culture, Cell growth studies, Cell storage

Major instruments At Cell Studio



Confocal Laser Scanning Microscope: Leica TCS SP8



Flow Cytometer: BD LSRFortessa SORP cell analyzer



Mechanical Test Instrument: Bose Electroforce 3200 Series III



Visit and Contact us at:

Venture Center, 100, NCL Innovation Park, Dr. Homi Bhabha Road, Pune 411008, INDIA
Email : lab@venturecenter.co.in | Phone: +91 20-25865875/76/77

**-Well Equipped EHS Compliant Ready to Use Shared Labs-**

<http://www.venturecenter.co.in/lab.php>

## Biology & Health Science Labs

*For:*

- *Mammalian Cell Culture & related work*
- *Bacterial & fungal culture & related work*
- *Molecular biology & biotechnology related work*



## Chemistry & Material Science Lab

*For:*

*Carrying out simple chemistry experiments, simple preparation, material synthesis etc. at the lab scale*



## Tinkering Lab

*For: Prototyping & design*

## Prototyping & Soft Materials Lab

*For: Producing shaped objects, assembly, prototypes for property/performance measurement*



## Address

Venture Center, 100 NCL Innovation Park  
Dr. Homi Bhabha Road, Pune – 411008

Visit us: [www.venturecenter.co.in](http://www.venturecenter.co.in)

## Lab Timings

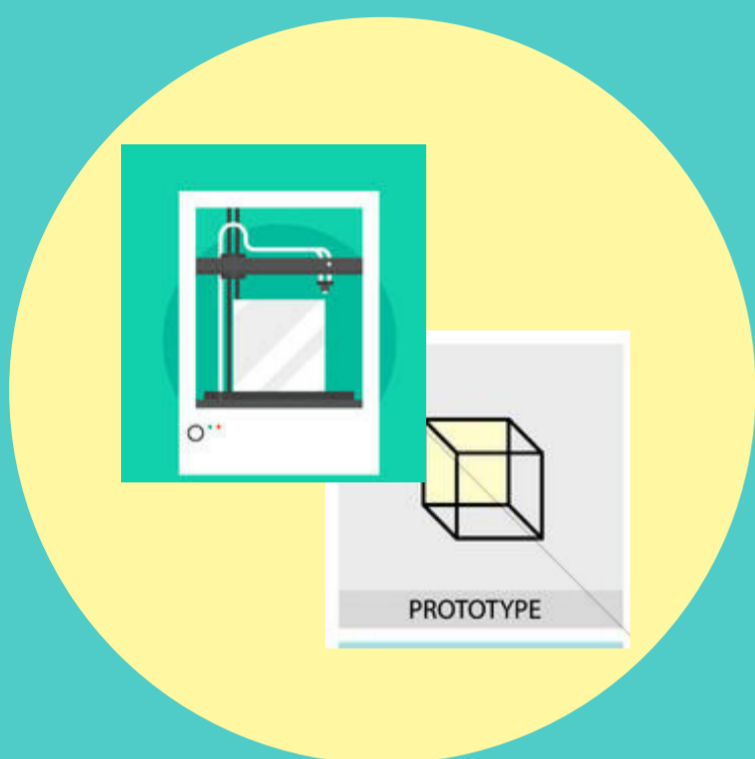
Mon-Sat, 9:00 am -7:00 pm  
Closed on Sunday and public holidays

Supported by:



# PROTOSHOP

## FACILITIES AT PRAYAS SHALA



### PROTOTYPING LAB

Vertical milling machine  
Injection molding machine



### PACKAGING AND FINISHING BAY

Modular clean room  
Sterilizer  
Sealing machine



### ELECTRONICS & INSTRUMENTATION LAB

Electronic caliper, Sensors  
PCB Fabricator  
Development boards



### PRODUCT DESIGN, VISUALIZATION & SIMULATION CENTER

Design software  
3D printer  
White light scanner

Join a community of Ideators, Entrepreneurs and Imagineers at the PRAYAS SHALA at Entrepreneurship Development Center.

More than a makerspace, the Prayas shala is an all-in-one innovation center: design, build, test, certify and manufacture your project under one roof.

Access to cutting edge equipment and an impressive array of the latest software, tools, labs, and shops. Expand your capabilities: work better, smarter and faster.

### Contact

Entrepreneurship Development center  
300, NCL Innovation Park, Pashan, Pune  
prayas@venturecenter.co.in ; PH: 020 – 2586 5877



Tinkering Lab is a prototyping facility at Venture Center, Pune. Tinkering Lab was created as an initiative of Venture Center (a technology business incubator hosted by CSIR-NCL) with the generous support from in-house funds from Venture Center and the host Institution. It's main aim is to help inventors and entrepreneurs to build prototypes of their ideas and generally "tinker" around exploring new ideas.

## FACILITIES AT TINKERING LAB

### Electronics

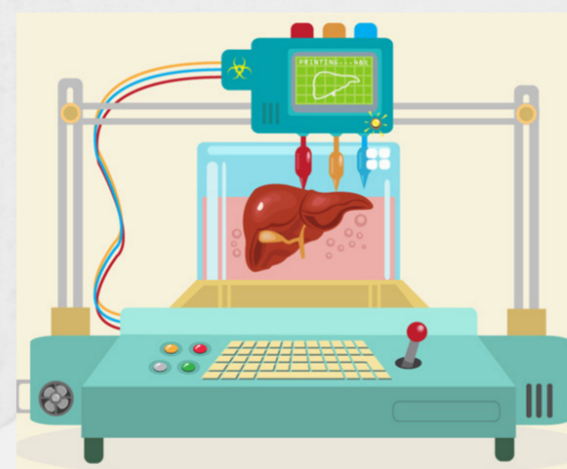


- Spectrum Analyzer
- Arbitrary Function Generator
- Digital Multi meter
- Digital Storage Oscilloscope
- Power supply
- Desolder/Solder Rework System

...and much more

For the full list of equipments and instruments, please visit : [tinkeringlab.co.in](http://tinkeringlab.co.in)

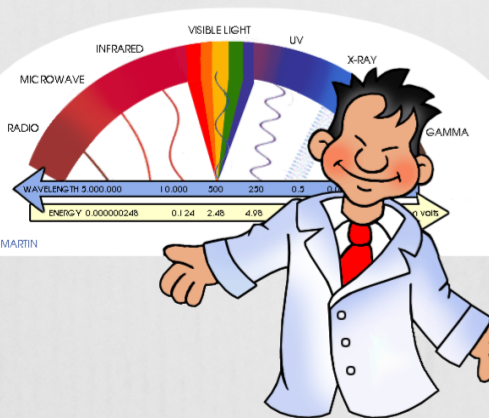
### Prototyping



- 3 D Printers
- 3 D Scanners
- Cutting Plotter
- Laser Cutter
- PCB fabricator

...and much more

### Optics



- Spectrometers :Range -200-1100 (nm)
- Research Spectrofluorometer
- Diode lasers & power supply
- Sampling Accessories & Optical Fibers
- Optical table with optics set up

...and much more

To know more about our events and service offering, **CALL US TODAY!**  
 Phone: +91-20-25865877  
 Mobile: +91-172232214  
 Email: [sayali@web.venturecenter.co.in](mailto:sayali@web.venturecenter.co.in)





VENTURE  
CENTER

# MEDTECH CLEANROOM FACILITY

ISO Class 7 & 8 compliant clean zones at Venture Center, Pune

## ISO CLASS 7 FACILITY

Supported by



सत्यमेव जयते  
Department of Science and Technology  
Ministry of Science and Technology  
Government of India

## ISO CLASS 8 FACILITY

Supported by



THE WORLD'S  
FAVOURITE  
INDIAN

Facilitating the Manufacturing and Packaging of Medical Devices & Diagnostics for Testing and Clinical Trial Purposes

### BUILT FOR PROCESSES

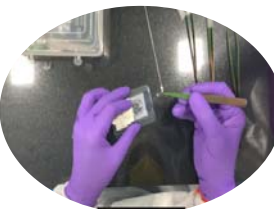
PREPARATIONS, 3D PRINTING  
AND FORMING, MOULDING



ASSEMBLY & WRAPPING,  
FILLING, WEAVING



PACKAGING FOR  
TERMINALLY STERILIZED  
MEDICAL DEVICES



### POTENTIAL BENEFICIARY STARTUP SEGMENTS

- ORTHOPAEDICS
- SURGICAL INSTRUMENTS & TECHNOLOGIES
- DIAGNOSTIC APPARATUS
- CARDIOVASCULAR DEVICES
- DIABETES DEVICES
- DENTAL INSTRUMENTS & TECHNOLOGIES
- SPINAL DEVICES
- CATHETERS
- INTERNAL FIXATION DEVICES
- NEUROMODULATION DEVICES & UROLOGY DEVICES

Web: <http://rffc.venturecenter.co.in/cleanroom>

Contact us at : 020-25865875/76/77 | Email: [rffc@web.venturecenter.co.in](mailto:rffc@web.venturecenter.co.in)

Protoshop Block at Venture Center, 300 NCL Innovation Park,  
Dr. Homi Bhabha Road, Pashan, Pune - 411008, INDIA



**Tech Transfer Hub** at Venture Center  
Supported by NBM - BIRAC

## TECHNOLOGY TRANSFER HUB

MOVING INNOVATIVE IDEAS TO MARKET PLACE

OPERATED BY  
VENTURE CENTER, PUNE,



SUPPORTED BY  
THE NATIONAL BIOPHARMA MISSION (GOI)



TECHEX.IN aims to help technology developers and technology commercialisation entities find each others, forge partnerships and advance the technology closer to the market in a win-win partnership.



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MARKET ACCESS TO TECHNOLOGY:  
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PROVIDE A PLATFORM TO  
SHOWCASE YOUR INNOVATIONS  
& ATTRACT INVESTMENTS



CONNECT WITH DISTINGUISHED  
INDUSTRY LEADERS, INVESTORS,  
PARTNERS & SERVICE PROVIDERS

ENHANCE  
ACADEMIA-INDUSTRY  
COLLABORATION



PROTECT & MANAGE THE  
INTELLECTUAL PROPERTY RIGHTS  
RESULTING FROM  
R & D EFFORTS

CREATE MECHANISMS FOR  
COMMERCIALIZATION OF IP  
THROUGH DIFFERENT MODES



IP AWARENESS AND TRAINING  
SESSIONS

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