INNOVATION HUB
UP FOUNDATION

Dr. A.P.J. Abdul Kalam Technical University

innovation hub UTTAR PRADESH

INNOVATION

RELENTLESS IMAGINATION

Prototyping

iDEATE

(What do humans needs)

Empathies with world

Live in the future

₹100 Cr Innovation Fund backing startups, innovations

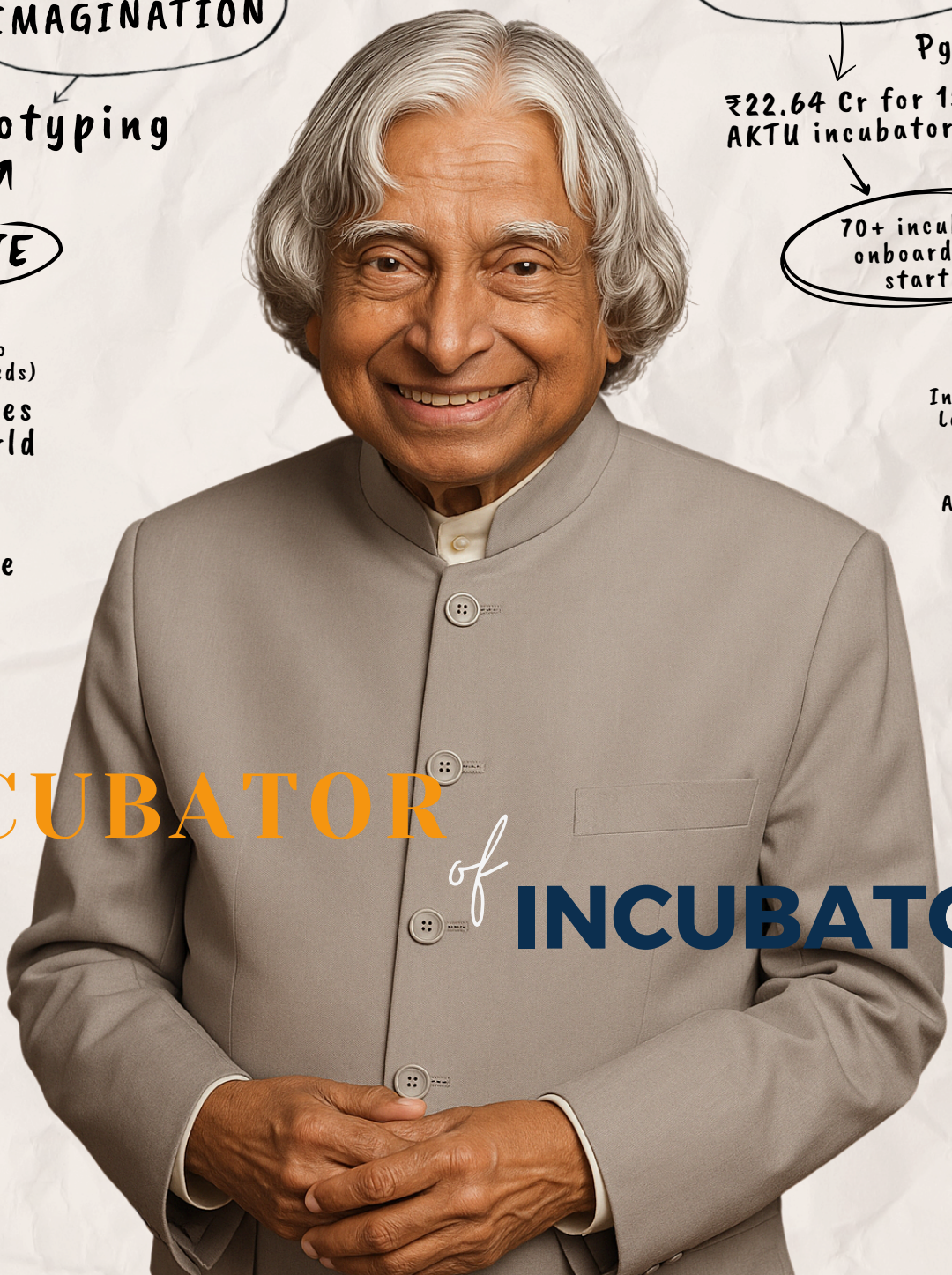
Pg no- 03

₹22.64 Cr for 15 AKTU incubators

70+ incubators onboard 1500 startups

Infosys Makers Lab with ₹3Cr

AICTE IDEA LAB INR 125 Lakh Project Cost



INCUBATOR of INCUBATORS





About Innovation Hub

INNOVATION HUB is established at Dr. APJ Abdul Kalam Technical University Lucknow. It is embodied by the Government of Uttar Pradesh on Hub & Spoke Model to make Strategic Interventions to Develop a Benchmark Startup and Incubation Support System in Uttar Pradesh.

MISSION

To introduce Global Innovation Practices through Research & Development targeted towards enabling various associated ecosystems for supporting innovation, entrepreneurship and incubation leading to produce socially and economically viable innovative startups which can contribute in Nation-Building!

VISION

To inculcate Entrepreneurship, foster Innovation, inspire Innovators lives with Informative outreach programs that inspire, inform, empower, educate and create opportunities for all the ecosystem enablers!



OBJECTIVES

- To drive young minds to be changemakers of society.
- To inculcate the entrepreneurial spirit in the students.
- To build World-Class lab facilities at Incubation centers.
- To help Startups in commercializing the new technologies.
- To foster Innovation with an ease in prototype development.
- To aid Startups with prototype research & development fund.
- To build State-of-the-art Innovation Infrastructure ecosystems.
- To increase patent filings and jump in national Innovation Index.
- To act as a catalyst in strengthening economy by creating new jobs.

OUR TEAM



Prof. J.P Pandey
Director, Innovation Hub UP Foundation
Vice- Chancellor, AKTU



Mr. Keshav Singh
Director, Innovation Hub UP Foundation
Finance Officer, AKTU



Prof. B. N Mishra
Director, Innovation Hub UP Foundation,
Dean Innovation & Social
Entrepreneurship, AKTU



Dr. Anuj Kumar Sharma
Associate Dean
Innovation & Social Entrepreneurship,
AKTU



Mr. Mahip Singh
Head, Innovation Hub UP, AKTU



Ms.Vandana Sharma
Manager, Innovation Hub UP, AKTU

MAJOR INITIATIVES

KALAM PATENT CENTER

Kalam Patent Center at Innovation Hub, Dr. A.P.J. Abdul Kalam Technical University, Lucknow, promotes innovation by offering complete patent support to startups, students, faculty, and innovators. Covering filing costs, AKTU removes financial barriers, fosters intellectual property protection, and advances SDG Goal 9.

ONE DISTRICT ONE INCUBATOR

Innovation Hub, AKTU Lucknow, in collaboration with the Government of Uttar Pradesh, will set up 300 district-level incubation centers, offering mentorship, infrastructure, and funding to grassroots innovators, driving regional development, job creation, and sustainable economic growth.

STUDENT, FACULTY INNOVATION AND ENTREPRENEURSHIP POLICY

Innovation Hub's Student & Faculty Innovation and Entrepreneurship Policy (2025–2030) envisions transforming Uttar Pradesh by sensitizing 5 lakh students, supporting 1,000 prototypes, filing 500 IPs, and incubating 1,500 startups. With ₹15 crore, 300 centers, patent support, and hackathons, it fosters jobs and a thriving innovation ecosystem.

STUDENT STARTUP AWARD

AKTU Student Startup Award, an Innovation Hub AKTU initiative, honors top student startups across categories, celebrated at the AKTU convocation, promoting entrepreneurship and innovation across Uttar Pradesh through recognition, support, and impact in technology, social impact, agriculture, health, accessibility, and sustainability.

100 CRORE INNOVATION NIDHI

AKTU has created a ₹100 crore Innovation Fund through its Innovation Hub to support student and faculty ventures along with AKTU 4 institution (UPID, CAS, IET, FOAP). The fund provides grants for prototyping, incubation, mentorship, and outreach, building a hub-and-spoke pipeline that connects institutions, strengthens IP and entrepreneurship education, and drives statewide innovation.

Achievement Of Innovation Hub

01 Created an Innovation nidhi of ₹100 Cr for supporting startups and innovation projects.

02 Created a Fund of Rs. 22.64 Cr to develop 15 Govt. Incubation Centres in UP by AKTU

03 Established 15 Incubation Centres at Government Engineering Colleges in Phase-1

04 78* UP Govt approved Incubators have onboarded around 1600 Startup Incubates

05 460+ Startups onboarded at 15 UP Govt. Engineering Colleges Incubation Centers

06 Management & Manpower deployment at 15 Govt. Incubators across the State

07 Investors Intent of INR 1400 Crores generated before UP Global Investors Summit

08 A pool of 80 Mentors for the Startup handholding in UP from different thrust area

09 State-level Startup Pitch-in Events, Symposiums, Workshops, & Webinars

10 2 mandatory, 13 optional academic credits for students

11 Hackathons on Lightning, UP Police, One District One Product, VoSAP

12 Establishment of Infosys Makers Lab with CSR Fund of INR 3 Crore.



STARTUP Showcase platform

Global Investors Summit 2023



IMPACT

- 50 selected startups exhibited their product.
- 32 startups interacted with 10+ investors.
- 28 Startups received business opportunity.
- 17 Startups received buyer intent.
- 10 startups pitched before investors.
- 2 Startups received investment intent.

The Uttar Pradesh Global Investors Summit 2023 attracted 10,000+ delegates, secured ₹33 lakh crore in proposals, and signed 19,000+ MoUs, boosting UP's journey toward a trillion-dollar economy. Amidst the global gathering, Innovation Hub UP stood out as a catalyst for Uttar Pradesh's entrepreneurial ecosystem. Managed by AKTU and supported by the Department of Technical Education, it featured 50 top startups selected from 15 government-recognized incubators. These startups showcased innovations across sectors like Food Processing, Renewable Energy, IT, Healthcare, and more.

The Innovation Hub pavilion at Hall 11, KEN Expo Zone, gained major attention as Hon'ble CM Yogi Adityanath, Union Ministers Nitin Gadkari and Amit Shah, and PM Narendra Modi visited the Innovation Hub stall, interacting with startups and reviewing innovations, significantly boosting their visibility and highlighting grassroots innovation in Uttar Pradesh. Innovation Hub UP enabled startup growth with investor links, business leads, and government recognition, driving youth-led innovation across Uttar Pradesh.





UP International Trade Show



UP International Trade Show 2023

Innovation Hub UP showcased 50 Uttar Pradesh startups at the UP Global Investors Summit and International Trade Show, visited by Hon'ble CM, central and cabinet ministers. Startups from Food Processing, IT, and Renewable Energy secured investor interactions, business leads, and funding intents. The Hub won its first international recognition, the Gold Stall Hall Award, highlighting its role in fostering entrepreneurship, innovation, and global business opportunities across the state.

UP International Trade Show 2024

Innovation Hub, AKTU continued its winning streak at the UP International Trade Show 2024, securing the Best Stall Award for the second consecutive year. The stall, showcasing 30 innovative startups from Uttar Pradesh, was visited by Hon'ble Union Minister Shri Giriraj Singh, Shri Rakesh Sachan, and Shri Alok Kumar, Principal Secretary DOTE/MSME. Earlier, in 2023, the Hub won the prestigious Gold Award presented by Union Ministers Shri Narayan Rane and Shri Bhanu Pratap Verma. The Startup Expo Zones provided networking opportunities and led to both domestic and global business prospects. Additionally, Innovation Hub UP delivered a knowledge session on building a strong entrepreneurial ecosystem, where Mahip Singh and Vandana Sharma highlighted policy support and funding avenues for startups and incubators.

IMPACT

- 100 selected startups showcased their innovative products successfully.
- 100 startups gained valuable networking opportunities with stakeholders.
- 70 startups secured promising domestic business growth opportunities.
- 50 startups unlocked exciting global business expansion opportunities.



Gorakhpur Trade Show

Gorakhpur Trade Show 2023

The Gorakhpur Trade Show, organized by Gorakhpur Industrial Development Authority (GIDA) in collaboration with the Ministry of Micro, Small and Medium Enterprises, was held from 30th November to 3rd December 2023. The four-day event was inaugurated by Hon'ble Chief Minister Yogi Adityanath, Hon'ble Cabinet Minister Rakesh Sachan, Member of Parliament Ravi Kishan, and CEO GIDA Ms. Anuj Malik. Innovation Hub, Dr. A.P.J. Abdul Kalam Technical University, represented 20 startups and 10 student innovations from Uttar Pradesh, showcasing the state's emerging entrepreneurial talent. The stall attracted significant attention as Hon'ble Chief Minister Yogi Adityanath personally visited the Innovation Hub Stall, interacted with the participating startups, and appreciated their innovative efforts. The event served as a vital platform for these budding innovators to present their products, explore collaborations, and engage with potential industry stakeholders. By participating with 30 startups and student innovators, Innovation Hub provided a strong representation of Uttar Pradesh's growing innovation and entrepreneurial ecosystem.







Gorakhpur Trade Show 2024

Innovation Hub UP, Dr. A.P.J. Abdul Kalam Technical University, participated in the Gorakhpur Trade Show organized by GIDA on 30th November and 1st December 2024, showcasing 20 startups and 10 student innovations from Uttar Pradesh. Hon'ble Chief Minister Yogi Adityanath visited the Innovation Hub Stall, interacted with the startups, and appreciated their innovative contributions.

CAPACITY *building*

Training over the years





Innovation Hub organized **11 targeted faculty and incubator-manager capacity-building programs,** strengthening pedagogy, governance, and incubation systems across Uttar Pradesh with measurable improvements in course delivery, policy compliance, and centre operations. Examples include the **Incubation Managers Training that upgraded management practices for 25 institutions** through expert-led modules on funding, selection, and portfolio support. The Empowering Innovation & Incubation workshop clarified Section-8, finance, and due-diligence processes for compliant incubator operations. The ODOI Incubators Training Program **upskilled 57 centres** on ecosystem design, governance, and mentorship playbooks. Additional FDPs like IGNITE certified educators to teach an entrepreneurship credit course, cascading impact statewide.



T-Hub Hyderabad

Innovation Hub UP and 50 incubators manager across Uttar Pradesh joined an advanced training program at T-Hub Hyderabad under ODOI, with expert sessions and T-Works visits, empowering managers with strategies to strengthen incubation capacity and scale the state's startup ecosystem.



i-Hub Gujarat

Government Incubator centers from Innovation Hub, Dr. A.P.J. Abdul Kalam Technical University, visited i-Hub Gujarat for capacity building. Joined by the Innovation Hub team and managers from AKTU-affiliated government incubation centers, the delegation engaged with i-Hub Gujarat, exploring governance, grants, and policies, along with insightful field visits to GUSEC, VentureStudio, EDII Ahmedabad, and PDEU Innovation Centre.

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Kalam Centre For Innovat
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BIICF
Bundelkhand Innovation and
Incubation Center Foundation

STEP
STEP IT UP WITH US

GALGOTIAS
INCUBATION CENTRE
For Research Innovation Startup and Entrepreneurs

GL BAJAJ
Center for Research and Incubation
Greater Noida

UNITED
INCUBATION HUB

KIET
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LTBIF

NFED
NAVRACHNA FOUNDATION

RECS-IIEF

INNOVATORS
FOUNDATION

KTU
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Nanotechnology Incubation Centre
F.O.A.P.
AKTU

NAVyug achar Foundation

INNOVATION CENTER

IISC-RECK

NIET TECHNOLOGY BUSINESS
INCUBATOR
INNOVATE | INCUBATE | LAUNCH | GROW
GREATER NOIDA

IIMT
LADDER BUSINESS FOUNDATION
RISE WITH US

INIF
...a technology business incubator

NICE
REG. AMBEDKAR NAGAR

ATH-INCUBATION & STARTUP CENTRE KANPUR-208024

सर्वे भवन्तु सुखिनः
MIET
Miet Incubation Forum

TARTUP FOUNDATION

UPITI Kanpur

MEERUT UDYAMI FOUNDATION

BUDDHA
INNOVATION COUNCIL

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW

KALAM CENTRE
Kalam Centre For Innovation And Incubation Of Startup Foundation AKTU

Kalam Centre for Innovation and Incubation of Startup Foundation AKTU

The Kalam Centre for Innovation and Incubation of Startup Foundation AKTU (KCIISF AKTU), located at Dr. A.P.J. Abdul Kalam Technical University within the Centre for Advanced Studies, is dedicated to fostering innovation and entrepreneurship in Uttar Pradesh. It supports emerging startups by offering access to advanced laboratories, modern technologies, and expert mentorship, enabling entrepreneurs to transform innovative ideas into viable, scalable business ventures.

The Centre plays a crucial role in nurturing innovative ideas and turning them into successful startups. It provides a supportive environment where entrepreneurs can develop, test, and refine their concepts into practical, scalable solutions, contributing significantly to regional economic growth and development.

Sector/Thrust Areas

The KCIISF focuses on fostering innovation across various sectors, including Agri-Tech, Electric Vehicles, Drones, IoT, Artificial Intelligence, Machine Learning, Blockchain, Assistive Technology, Health Technology, and Ed-Tech, Fintech, Pharma.

Lab Facilities

- AI Lab
- Industrial Robotic Center:
- Industrial Automation Lab:
- Google Developers Code Lab:
- 3D Printing Lab:
- Cyber City Simulator Lab:
- Sensor Drives & Control Lab:
- AI in Biomedical Lab:
- IoT Lab:
- Material Chemistry Lab:
- Micro/Nano Characterization Facility:

Incubator Achievements

- Edubuk Solutions received approval from DigiLocker under MeitY's Digital India initiative.
- Bhaarat Hemp showcased hemp-based innovations at the Hon'ble CM Office, promoting sustainable fabric production.
- Amskill Ecademy Pvt. Ltd. approved under UP Kaushal Vikas Mission for skill development training.
- Future Gurukul received a Raj Bhawan order to set up AI and Robotics labs in schools.

Top Startups

Abonics India — innovation is our tradition
NEXTUP Robotics
Founder Code — You Think We Code
The Fin Lit Project — Enabling Financial Literacy
SANGADAK संगणक
EDUBUK
CEYON Research & Innovations
FUTURE GURUKULS — A Step Towards Future
nemi
ENCODERSPRO
Setukrite
PB Foods & Beverages Private Limited

www.kciisf.aktu.ac.in

UPRADESH INSTITUTE OF DESIGN, NOIDA
DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY

UPID Noida Innovation and Incubation Foundation (UNIIF)

UPID Noida Innovation and Incubation Foundation (UNIIF) is a government-approved incubator dedicated to supporting startups with a structured ecosystem. UNIIF empowers entrepreneurs through expert mentorship, vital resources, and strong industry networks, transforming ideas into successful ventures. It offers cutting-edge facilities, funding access, and strategic guidance at every development stage.

The foundation fosters innovation and entrepreneurial success through mentorship, strategic guidance, and collaborative engagement. By hosting workshops, networking events, and investor meetups, UNIIF bridges the gap between innovation and commercialization, driving economic growth and nurturing the next generation of enterprises.

Sector/Thrust Areas

The UPID Noida Innovation and Incubation Foundation (UNIIF) fosters innovation in sectors like Electronics, Drone Tech, Robotics, Machine Learning, Design and Tech for future growth.

Lab Facilities

- CAD Lab
- 3D Printing and Scanning Lab
- PG Research Lab
- Language Lab
- Photography Lab
- Laser Engraving and Routing Lab
- Machine Tool Workshop
- Wood Workshop
- Ergonomics Lab
- Innovation Lab
- Centralized Computing Facility
- MOOC Studio

Incubator Achievements

- RCMH Cards secured pre-seed funding at UNIIF with support from Dr. Shweta Singh, a serial entrepreneur.
- Deectra Pvt. Ltd. opened its first office in Iconic Tower, Sector 62, Noida, founded by AKTU alumni.
- Billpe raised ₹1.8 million in pre-seed funding on 09-01-2024 to scale its POS solutions.
- UNIIF approved as a Host Institute under the MSME Innovative Scheme (Ref: HIBIUP000623).
- RCMH was invited to attend the Republic Day Parade at Kartavya Path, New Delhi.

Top Startups

HERBICON natural skincare — A TECHICON PRODUCT —

DECENTRACLASSES

GETTOBYTE TECHNOLOGIES
REINVENTING TECH WITH BYTES

COCYCLE

Alphwood®

RCMH
YOUR MONEY SAVER

Services NearMe
SEARCH LOCAL SERVICES

Curtel

Incubationmanager@upidnoida.ac.in

NAVyug Nachar Foundation

Navyug Navachar Foundation (NNF)

Navyug Navachar Foundation (NNF), a non-profit organization founded by the Institute of Engineering & Technology, Lucknow, is dedicated to fostering innovation and entrepreneurship across Uttar Pradesh. It supports students, faculty, and aspiring entrepreneurs through mentorship, workshops, awareness programs, and funding opportunities, helping transform innovative ideas into impactful and sustainable startup ventures.

By connecting innovators with government grants and industry experts, NNF empowers them to transform concepts into viable ventures. Its collaborative ecosystem bridges academia and industry, encouraging knowledge-sharing and strategic growth. NNF is committed to building an innovation-driven environment, positioning Uttar Pradesh as a leading entrepreneurial hub.

Sector/Thrust Areas

The institution is focusing on several key sectors, including Ed-Tech, Agri-Tech, Cutting Edge Technology, Social Impact, Electric Mobility, Smart City initiatives, and Drone Technology.

Lab Facilities

- Network & System Security Lab
- Computer Organization & Logic Design Lab
- PCB Design Lab
- Analog Signal Processing (ASP) Lab
- Microprocessor & Microcontroller Lab
- Energy Center
- Material Testing Lab
- Power System Lab
- Surveying and Geomatics Lab
- Central Workshop

Incubator Achievements

- Stufit Approach Pvt. Ltd. completed its Smart City pilot, praised by officials.
- Stufit is expanding to Africa and planning a launch in Dubai.
- Greenwear Fashion generated ₹4.5 crore, created 500+ jobs, trained 5,000 rural women.
- Bikalp Herbal Pvt. Ltd. received ₹50 lakh investment and hired IET Lucknow interns.
- NNF approved its startup policy, supporting 20+ startups with mentorship and networking.

Top Startups

Greenwear · MaPani · STUFIT Future Fit India Mission · Right Path Predictor Pvt. Ltd. · BLENDMEST · edorbit · WHiLE · Winyway · Bikalp Herbals Private Limited

www.nnf.ietlucknow.ac.in

Navachar Incubation Centre

Navachar Incubation Centre, based at the Faculty of Architecture and Planning (FoAP), Dr. A.P.J. Abdul Kalam Technical University (AKTU), was established under the UP Startup Policy 2020 (amended in 2022). Functioning within the hub and spokes framework of Innovation Hub AKTU, it is the only specialized incubation centre dedicated exclusively to nurturing startups in the fields of architecture, design, and urban planning.

The Centre is committed to fostering a supportive ecosystem for aspiring entrepreneurs, especially in design and planning fields. By bridging the gap between ideation and execution, Navachar helps innovators transform creative concepts into practical, sustainable ventures through guidance, mentorship, and structured incubation support.

Sector/Thrust Areas

Architectural Management, Design, Infrastructure, Construction Management, Urban and Rural Planning, Design Integration, Sunrise Technologies, Social Impact, Women Empowerment, IoT, Industrial Automation

Lab Facilities

- GIS Lab
- Environment Lab
- Material Testing Lab
- AR/VR Lab
- Construction Yard
- 3D Printing Lab, FARO 3D Scanner
- Computer Lab
- Art Studio
- Drone, Weather Station
- CNC Laser Cutting Machine

Incubator Achievements

- The incubation center has currently onboarded 22 startups from varied domains.
- Out of the total startups: 2 are at the MVP (Minimum Viable Product) Stage, 4 are at the Validation Stage, 5 are at the Early Traction Stage, 6 are at the Commercialization Stage, 6 startups have received funding under the UP Startup Policy,4 startups have filed patents for their ideas,2 startups have received Grassroots Innovator Support, 2 startups have received private funding from investors.

Top Startups

INNOVATION CENTER

RECM Innovation Centre Foundation

The RECM Innovation Centre Foundation is dedicated to fostering a vibrant culture of innovation and entrepreneurship within the region. By encouraging creative thinking and problem-solving, it motivates individuals to explore new business ventures while contributing to local economic growth. The Centre provides aspiring entrepreneurs with mentorship, resources, and structured support systems to help transform ideas into successful ventures and overcome early challenges. With a strong focus on job creation, the Centre promotes startups that generate employment opportunities, strengthening the regional workforce. By aligning efforts with high-growth sectors and local opportunities, the Centre drives sustainable development, fosters long-term economic impact, and positions the community as a hub of innovation and entrepreneurial success.

Sector/Thrust Areas

The RECM Innovation Centre drives innovation in Agri-Tech, EVs, Drones, IoT, AI, ML, Blockchain, Assistive Technology, Health-Tech, and Ed-Tech, fostering transformative entrepreneurship.

Lab Facilities

- Innovation Lab for prototype development and product
- testing
- Co-working space for startups with high-speed internet
- Mentoring & Meeting rooms for one-to-one guidance
- Conference Hall for workshops, hackathons, and events
- Access to REC Mainpuri technical laboratories

Incubator Achievements

- Multiple startups received UPLC-backed tranches, including seed capital, marketing assistance, and sustenance grants across Wayo Robotic, Meraviglia Academy, Matiyari Technology, Artshala, Code Effect, and E-Pillars.
- Impact highlights: 22 startups recommended; 55 startups created 6,166 jobs in Uttar Pradesh.
- International reach: Vedic Srujan at Nevsky Congress; startups gain visibility via national and global platforms.

Top Startups

WAYO ROBOTICS

KhetoSe — DELIVERING FOR FARMERS

XT — XPERIENT TECHNOLOGIES PRIVATE LIMITED

Shubhavni

Setu Bazaar

FISH WHITE — Where Hygiene Meets Freshness

inWaste

www.recmainpuri.in

Innovation, Incubation and Startup Foundation, KNIT

IISF (Innovation, Incubation and Startup Foundation) at Kamla Nehru Institute of Technology, Uttar Pradesh, is a dynamic hub dedicated to promoting innovation, creativity, and entrepreneurship among students, faculty, and aspiring young entrepreneurs. The foundation provides affordable coworking spaces, dedicated mentoring support, access to investors and funding, structured networking platforms, and practical training services designed to meet the needs of early-stage startups. By offering essential resources and opportunities, IISF helps innovators convert their ideas into impactful and sustainable ventures. Through regular programs, workshops, and events, the foundation encourages a research-driven culture that nurtures creativity, sparks collaboration, and facilitates successful startup development.

Sector/Thrust Areas

Thrust areas include Waste Management, Agriculture, IoT, IT, Robotics, Drones, Cybersecurity, and Energy, for sustainable growth across sectors.

Lab Facilities

- IoT Lab
- 3-D Printing Lab
- Power and Energy Research Center

Incubator Achievements

- The centre has incubated 44+ startups, including 7 student-led ventures, with several more in the pipeline. These startups have collectively raised ₹34+ lakhs in funding, backed by strong mentorship and structured support.
- Success stories include CashCry, winner at Startup Mahakumbh 2025 and part of Google's Appscale Academy, and FinanceKaart, winner of 25+ awards. The centre also hosted Purvanchal's largest startup event with 50+ participants.

Top Startups

CASHCRY
FinanceKaart.com
AirM
DGRakshak
THE EAST CORRIDOR CONSULTANTS
BIDDRX
BIJENDRA Gaushala Pvt Ltd

Incubation Center , Rajkiya Engineering College Azamgarh

The Centre, established on approximately 10,000 sq. ft. of land, is equipped with shared office infrastructure, a training and knowledge hub, meeting and conference spaces, and well-furnished incubate offices. Designed as a platform for aspiring entrepreneurs, it empowers them to launch innovative and impactful businesses that bring positive industry change. The Centre values dedication, originality, and execution ability over formal qualifications, thereby opening doors to diverse innovators from both academia and industry. Supporting entrepreneurial growth, it actively organizes pre-incubation, incubation, and other development programs, encouraging talent, fostering creativity, and enabling transformative solutions that contribute meaningfully to society and economic progress.

Sector/Thrust Areas

The incubator nurtures innovation in IoT, ESDM, Robotics, Education Digitization, IT, Professional Services, Renewable Energy, Food Processing, and Legal Services, driving impactful entrepreneurial growth opportunities.

Lab Facilities

- Automobile & IC Engine Laboratory
- CNC Lathe & CNC Milling Machine
- Alternate & Renewable Energy Equipments
- Physics Laboratory
- Advanced Nonomaterial Laboratory
- Chemistry Laboratory
- Computer Centre
- Material Testing Laboratory
- Environmental Laboratory
- Mechatronics Lab

Incubator Achievements

- REC Azamgarh signed MoUs with AIC-Mahamana Foundation, Venture Catalyst Pvt. Ltd., and Mr. Professional Pvt. Ltd., strengthening its entrepreneurial ecosystem under the Start-up Policy.
- Recognized by UPLC, the center received a capital grant of ₹49.78 Lakhs, sanctioned ₹1.5 Cr operational grant, and applied for ₹3.75 Lakhs installment.
- With 11 onboarded startups, 3 applied for UPLC seed capital, 3 in services like digital education, 1 in product development; awareness programs and institutional linkages continue.

Top Startups

3DMBM SOLUTION PRIVATE LIMITED

ConsoLegal Keep it Simple

SOYO

AITH Incubation & Startup Centre

The AITH Incubation and Startup Centre, established by Dr. Ambedkar Institute of Technology for Divyangjan (AITD), is dedicated to fostering innovation and entrepreneurship in the region. Supporting students, faculty, and aspiring entrepreneurs, the Centre offers essential resources to transform creative ideas into impactful ventures, reflecting AITD's strong commitment to entrepreneurship and innovation. Inspiring creativity through workshops, awareness programs, and funding opportunities, it equips innovators with practical skills and knowledge for success. The Centre connects startups with government grants and funding resources, while also providing mentorship and access to industry experts. By linking academia, startups, and professionals, it strengthens partnerships and fosters an ecosystem positioning Kanpur as a thriving entrepreneurial hub.

Sector/Thrust Areas

The AITH Incubation and Startup Centre focuses on Biotechnology, Biodegradation, AI, Robotics, Machine Learning, IT, Embedded Systems, Assistive Technologies, Cybersecurity, and Agriculture.

Lab Facilities

- Environmental Biotechnology Lab
- Embedded System Design Lab
- Fermentation Biotech Lab
- Advanced Computing Lab
- Linear Circuit Design Lab
- Bioprocess Lab

Incubator Achievements

- Euphelity Startups won SIH 2022 and Spark Grant 2023, while Sorian Gadget Pvt. Ltd. also secured Spark Grant 2023.
- Erepnics Pvt. Ltd. achieved 2nd prize at VOSAP Hackathon 2023 and the Social Impact Student Award 2023.
- Phytecora Pvt. Ltd. won Startup Samvad, Spark Grant 2023, SHERISES consolation award, and Enloomed India Pvt. Ltd. represented India at WWSF Switzerland.

Top Startups

www.aith.ac.in

Incubation Centre REC Banda

The REC Banda Incubation Centre, the first recognized incubation hub in Bundelkhand, is dedicated to fostering and supporting budding startups. Established under the U.P. Start-up Policy 2020, it empowers innovators with mentorship, resources, and financial aid to transform ideas into successful ventures, building a strong entrepreneurial ecosystem in the region. Startups benefit from support schemes including Sustenance Allowance, Prototype Grant, Seed Capital, patent filing assistance, and event participation reimbursement. The Centre offers six months of free incubation with office space, internet, and institutional amenities, extendable based on progress. Hostel accommodation is also provided. As Bundelkhand's leading startup hub, REC Banda nurtures innovation, entrepreneurial growth, and regional impact.

Sector/Thrust Areas

Incubation Centre REC Banda is focusing on several sectors, which including Agritech, Healthcare, Fintech, Edtech, Electric Vehicle, ODOP, Aerospace & Robotics, Cyber Security, Community Management & etc.

Lab Facilities

- Mechanical Workshop
- Computer Lab
- Material Science Lab
- Drone and Sensor Lab
- Internet of Things Lab (IoT Lab)
- IC Engine Laboratory
- Fluid Mechanics Machinery Lab

Incubator Achievements

- REC Banda is the first recognized incubation centre of Bundelkhand, nurturing and promoting budding startups under the U.P. Start-up Policy.
- Rudragizm Hybrid EV Vehicle Pvt. Ltd. was founded by Electrical Engineering student Rohit Kumar Gautam, Batch 2022.
- Rudragizm Roadside Mechanic Pvt. Ltd. was founded by Information Technology student Adarsh Singh, Batch 2023, both incubated at REC Banda.

Top Startups

fretbox

EMPYREAN ROBOTIC TECHNOLOGIES

CRESTKITING www.crestkiting.com

CYBERSRC

AERODROME UAV SOLUTION

RUDRAGIZM

Trisha Craft & Fashion We sell products of your dreams

Munity Labs

www.recbanda.ac.in

Startup Incubation & Innovation Foundation, UPTTI

Kanpur, the industrial city of Uttar Pradesh, has a glorious heritage in textiles, and at its heart stands the Uttar Pradesh Textile Technology Institute (UPTTI), established in 1914, which has nurtured generations of technologists, innovators, and entrepreneurs shaping India's industrial growth. In 2023, carrying forward this century-old spirit of innovation, the Startup Incubation and Innovation Foundation UPTTI (SIIF UPTTI) was established to transform the entrepreneurial landscape of the state. Recognized under the StartInUP initiative of the Government of Uttar Pradesh, and supported by the Innovation Hub, UP and AKTU Lucknow, SIIF UPTTI is designed as a dynamic launchpad for transformative ideas, disruptive technologies, and inspiring ventures. Its mission is to empower startups from ideation to global scale.

Sector/Thrust Areas

The incubation centre operates sector-agnostic, supporting 20+ startups across EdTech, Drones, Agriculture, FMCG, Waste Management, Technical Textiles, E-commerce, Healthcare, and skill-based education ventures.

Infrastructure & Facilities

- Prototype Designing Lab with CNC Machine & 3D Printe
- Mechanical Workshop
- Computer Lab
- Material Science Lab

Incubator Achievements

- Startups like Kachraseth Pvt. Ltd. and Aasma Aerospace Pvt. Ltd. gained national recognition, with honors from Hon'ble Governor Smt. Anandiben Patel and wins at Bhashini Maha Hackathon.
- JJPK Innovations Pvt. Ltd. won Best Health Innovation Award 2025, while Treelogical Foods LLP was featured in "Her Startup Show" on JioHotstar.
- Notably, 70% of incubated startup ideas secured StartInUP grant approvals, reflecting high acceptance.

Top Startups

Aasma AEROSPACE · EASY TOKEN WAITING LESS APPOINTMENTS · effling · Mangerage · TREELOGICAL Ancient Indian remedies · कचरा Seth · QWIK DEALZ · JobHunger · DARJIE PREMIUM CLOTHING · Sort String Solutions "We will do it!"

RECS Innovation Incubation & Entrepreneurship Foundation

The RECS-IIEF Incubation Centre at Rajkiya Engineering College, Sonbhadra, established under Dr. A. P. J. Abdul Kalam Technical University, Lucknow's guidelines, is dedicated to fostering innovation, creating opportunities, and generating wealth while addressing current and future industry and societal needs. The centre provides entrepreneurs with resources, infrastructure, mentorship, and funding, supporting them in transforming ideas into successful ventures. Supervised by an Advisory Board of industrialists and an Executive Committee of directors, incubation activities are effectively managed by faculty and staff. Recognized and funded by the Department of IT & Electronics, Government of Uttar Pradesh, the centre continues to drive entrepreneurship and regional economic growth.

Sector/Thrust Areas

Thrust areas include Water Management, Waste Management, Agriculture, IoT, IT, Fragrance Industry, Robotics, Drones, Cybersecurity, and Energy, fostering innovation for sustainable growth across sectors.

Lab Facilities

- Advanced Digital Signal Processing and Sensor Lab
- Electronics CAD and Circuit Design Lab
- Machine Intelligence Lab
- Computer Centre and IoT Lab
- Material Testing Lab
- Electric Vehicle Lab
- Real Time HIL Simulation Lab
- Network and Simulation Lab

Incubator Achievements

- On the theme "Global Science for Global Wellbeing," 123 student models participated, with the top 10 selected for divisional-level presentation.
- Students and faculty created an on-road wireless charging system, advancing sustainable mobility by removing dependence on conventional charging stations.
- A media briefing highlighted Startup Bootcamp & Industrial Meet-up 2023 and the upcoming Energy Park pre-launch in Sonbhadra on March 15, 2023.

Top Startups

Vedarth, JAVICSJP.COM, SH Greenoasis Pvt. Ltd., incutopia.com, HRT, myZasa.com, MERI SHIKSHA, RADA THE SUN LIFE, VAJRALED whatever you want..., sarg

Navotthan Startup Foundation (NSF)

Navotthan Startup Foundation (NSF), registered under Section 8 of the Companies Act 2013, envisions itself as a hub for budding startups to foster innovation and entrepreneurship in Uttar Pradesh by building pathways from "Idea-to-Commercialization." Established under the UP Startup Policy 2020 by the Department of IT & Electronics, Government of Uttar Pradesh, NSF operates at Rajkiya Engineering College, Kannauj, with strong support from both Central and State Governments. The center provides startups with a nurturing ecosystem comprising resources, mentorship, networking, and funding opportunities. Equipped with state-of-the-art infrastructure and guided by experienced professionals, NSF remains dedicated to empowering innovative ventures to grow, thrive, and drive economic transformation.

Sector/Thrust Areas

The incubator drives innovation in ESDM, Deeptech, Renewable Energy, Agritech, Edtech, Waste Management, Sustainability, and ODOP, fostering impactful entrepreneurial ventures with scalable societal benefits.

Lab Facilities

- Prototype Designing Lab with CNC Machine & 3D Printer
- Advanced Embedded System Lab
- Advanced Digital Signal Processing and Sensor Lab
- Electronics CAD, Circuit Design Lab and Project Lab
- Machine Intelligence Lab
- Computer Centre and IoT Lab
- Material Testing & Concrete Lab
- Transportation & Geotech Lab

Incubator Achievements

- Supported by MSME, MeitY GENESIS, AICTE IDEA Lab, and UPLC under UP Startup Policy, establishing a strong incubation ecosystem since 2022.
- Empowered 40+ startups, 50% women-led; achieved 3 design patents; collaborated with ODOP, ESDM, and Waste Management startups for commercialization.
- Six startups raised external funding from MoHUA, SISFS, Hero MotoCorp, Citi Bank, LIC-HFL IRMA, Angels, and won prestigious awards from MSME, StartinUP, TiE, and GESA.

Top Startups

BE CRE8V Do.Make.Create
LEICHT LED Arise with Lumen
CLAIRGIES
BANSS Innovative Bamboo
AiNxt Tech
DE'DZINES
Plantables
Ideas Matter Most

www.innovation.reck.ac.in

Miet Incubation Forum

MIET Incubation Forum

MIET Incubation Forum (MIF), a Section-8 company, is officially recognized by the Ministry of MSME, StartinUP, and MeitY Startup Hub as an approved incubator. Established with the vision of fostering innovation and entrepreneurship, MIF provides a vibrant, nurturing ecosystem for students, alumni, and grassroots innovators alike.

Over the past three years, MIF has emerged as a leading hub for entrepreneurial growth in Uttar Pradesh, hosting more than 100 startups across diverse sectors. It enables them to grow and scale through sustained mentoring, modern infrastructure, access to funding support, and strong industry collaborations, thereby driving innovation, strengthening the regional startup ecosystem, and contributing to economic development.

Sector/Thrust Areas

The incubator focuses on Artificial Intelligence, IoT, Edutech, Agriculture, Green Energy, Healthcare, Biotech, Rural Development, sustainable technologies, social empowerment, and environment-friendly solutions.

Lab Facilities

- Automobile Workshop
- Industrial Automation Lab
- Automation Lab
- IBM Innovation Lab
- Unified Technology Learning Platform Lab
- Embedded System Design Lab
- Design, Dies, and 3D Development Rooms
- Linear Integrated Circuit Lab

Incubator Achievements

- Out of 97 incubated startups, 34 have been commercialized, recording a 35% success rate; 6 startups crossed ₹1 Cr revenue this fiscal; together, incubated startups raised grants worth ₹2.5 Cr.
- Since 2023, our startups have won 5 AKTU Best Startup Awards, with one winning Best Startup Stall at the UP International Trade Show, Noida.
- MIET Incubation Forum and its startups have earned 25+ prestigious national and international recognitions including Tally MSME Honours 2025 and Startup Mahakumbh Maharathi Award.

Top Startups

Innogical — Let's wake up your inner creator

GREEN ENVIRO — FRP MANUFACTURE

EVOLIFE — RELAX • REJUVENATE • REJOICE

Green Kyari

FABBRICATO

impech SOLUTIONS

INNOVACORE

PULSEWAVE INNOVATIONS

SH Essentials — Better when its on you

Valleycart Organics (Pvt. Ltd.) — From Nature's Heart, To Your Home

Meerut Udyami Foundation (MUF)

Established in 2022, Meerut Udyami Foundation (MUF) is the incubation centre of Meerut Institute of Technology, Meerut, recognized under the StartIn UP initiative by the Government of Uttar Pradesh. MUF is dedicated to nurturing agri-business and rural entrepreneurship by supporting startups, FPOs, SHGs, and student innovators with structured incubation, funding facilitation, and access to markets. In just three years, MUF has built a thriving ecosystem, enabling over 50 startups, 15 FPOs, and 10 SHGs to scale successfully. With dedicated incubation spaces, co-working facilities, and collaborative institutional partnerships, MUF provides R&D, prototyping, and product validation support, while MIT's in-house laboratories aid in testing, product development, and pilot-scale operations for innovators.

Sector/Thrust Areas

The incubator primarily focuses on Agriculture, Agri-tech, Food Processing, Sustainability, Grassroot Innovations, and Healthcare, fostering impactful ventures addressing societal and economic challenges.

Lab Facilities

- Prototype Labs
- 3D Printing Lab
- Soil Testing Lab
- Mushroom Cultivation Unit

Incubator Achievements

- Sanrakshak FPO earned India's first-ever DPIIT certificate for an FPO, showcasing MUF's impactful incubation support.
- Myfurries.com secured ₹11.24 lakh funding, while Ravir Products LLP received a government project through MUF's mentorship.
- MUF signed an MoU with CSIR-NIScPR for technology transfer and contributed to regional export growth via Agri-Export Committees.

Top Startups

Your Agristory

Myfurries.com Animal Health & Wellness Hub

KrishiBarters

SAMSRUSHTI HEALTH

Bikalp Herbals Dip-n-Sip

Mentimeet

VAMA SKYLIGHT

PaperPro

www.mitmuf.com

GL BAJAJ
Center for Research and Incubation
Greater Noida

GL Bajaj Center for Research and Incubation (GLBCRI)

GL Bajaj Center for Research and Incubation (GLBCRI) stands as a testament to the vision of fostering innovation and entrepreneurship within Greater Noida's vibrant ecosystem. Established under the Rajeev Memorial Academic Welfare Society, GLBCRI is committed to nurturing startups and innovators with essential resources, strategic mentorship, and an enabling environment to transform ideas into impactful solutions. The center has earned recognition from StartinUP Policy (2019), MSME (2020), and DST NIDHI PRAYAS (2023). With grants worth ₹643 Lakh sanctioned through government schemes and venture funding, GLBCRI has supported 23 startups via StartinUP, 16 under DST NIDHI PRAYAS, 2 under MSME Ideathon, and 1 under AICTE YUKTI, driving entrepreneurial success and societal impact.

Sector/Thrust Areas

The incubator focuses on transformative sectors including AI, Assistive-Tech, EV, Drones, Agri-Tech, Health-Tech, Ed-Tech, and IoT, driving innovation with impactful entrepreneurial outcomes.

Lab Facilities

- AICTE Idea lab
- Prototyping & Fabrication Facilities
- IoT Lab
- Mechatronics Lab
- Computer lab

Incubator Achievements

- With 113 incubated startups and 18 exits, GLBCRI secured DST Prayas Grant ₹60 Lakhs annually and ₹1 Crore StartinUP Capital Grant.
- Successes include Moon-Dark Phoenix Studios raising ₹25 Lakhs VC, Mali Kaka India making ₹44 Lakhs revenue, and Dream Provider generating ₹35 Lakhs.
- Notable wins: Srishti Sharma LLP's ₹26.05 Lakhs grants, iPanelKlean's Global 50 Award, Niktri Endeavours' sustainable awards, and Youth Buzz Educom's national hackathon triumphs.

Top Startups

DARK PHOENIX

SHAKTI
Fashion meets safety

SriJeevanam

iPanelKlean nA2

EYTHOR

MLworkX
INTELLIGENCE INBUILT

MALI KAKA

www.glbcri.org

KIPM Innovators Foundation

Established at KIPM Technical Campus in GIDA, Gorakhpur, the KIPM Innovators Foundation (KIF) is a state-of-the-art innovation and incubation center dedicated to nurturing creativity, entrepreneurship, and technological excellence. Since its inception, KIF has evolved into a dynamic hub for student and faculty startups, interdisciplinary projects, and collaborative problem-solving initiatives. The center actively supports innovation-driven ventures, offering mentoring, resources, and networking opportunities to transform ideas into scalable solutions. With its growing footprint across local and national startup ecosystems, KIF stands as a leading platform that empowers innovators, inspires entrepreneurial growth, and fosters a culture of practical innovation that addresses real-world challenges and drives sustainable development.

Sector/Thrust Areas

The incubation centre focuses on thrust areas including Robotics, AgriTech, AI-IoT, Green Energy, Healthcare, Social Entrepreneurship, EdTech, and skill-based innovative initiatives driving sustainable growth.

Infrastructure & Facilities

- State-of-the-art centre with co-working spaces, advanced AI labs using NVIDIA GPUs, and modern seminar halls.
- Product and prototyping labs for IoT, robotics, and smart device innovations.
- Digital resources including podcast studio, community radio, journals, and technical library.
- Strong mentorship, workshops, and networking with corporates, investors, and industry.

Incubator Achievements

- More than 10 startups and 12+ faculty or student-led projects have been incubated within two years, fostering early-stage innovation.
- Success stories include UrbHydro Kishan Pvt. Ltd., winner of the AKTU Student Startup Award 2025, along with AI robotics, agricultural drones, herbal wellness, and IoT waste management.
- Community programs empower students and innovators to transform classroom concepts into ventures, gaining national recognition.

Top Startups

URBHYDRO KISHAN PRIVATE LIMITED

QUICKFEED EXPRESS

DoWhile.

NAVRACHNA FOUNDATION

Navrachna Foundation
I.T.S. Engineering College

Navrachna Foundation for Entrepreneurship Development, a subsidiary of I.T.S. Engineering College, serves as a dedicated platform to assist and empower young entrepreneurs in turning their innovative technologies into viable commercial ventures. The foundation encourages budding entrepreneurs to explore, showcase, and refine their capabilities in establishing and sustaining startup businesses.

By providing extensive resources, it supports students, faculty, staff, grassroots innovators, and startups in achieving meaningful entrepreneurial milestones. With a focus on improving lives, stimulating economic growth, and bridging the critical gap between inventors and venture capitalists, the center nurtures innovation and drives entrepreneurial progress in today's dynamic and competitive ecosystem.

Sector/Thrust Areas

The incubator fosters innovation across Mobile and Information Technology, e-Commerce, Electronics, AI products, Agro Machineries, Women Entrepreneurship, Industrial Automation, with a strong focus on Electric Vehicles.

Lab Facilities

- High End Workstation, Simulation and AI Training Workloads
- Plug and Play Setups
- CNC CO2 Laser Cutting Machine
- CNC Plasma Cutting Machine
- Advanced Fabrication Lab equipped with Welding Stations, Power Tools,
- Assembly Area: Free space for large scale prototyping.

Incubator Achievements

- A total of 25 incubated startups have gone commercial, with 10 crossing revenues of Rs. 50 Lacs; our incubated startup KK Ring Pvt. Ltd. went public as MyLyfCare India.
- We have supported the development of 72 PoCs to date, received Rs. 1.25 Crore in MSME grants, and extended incubation support to over 45 startups.
- Through our flagship initiative KARTAVYA, we provide school students a platform to present innovative ideas, inspiring and nurturing their entrepreneurial spirit from an early stage.

Top Startups

UPROI DIGITAL

tripo saints

Digiera Private Limited CYBER KIDA

E4A Solution

Indus AI

MY LYF CARE

BIGBLARE INNOVATIONS

WeaClim Solutions Enhancing Climate Action

Nurture Incubation Foundation (INIF)

INurture Incubation Foundation (INIF), established on 16th January 2020, is a MeitY, DST, and MSME recognized business incubator dedicated to fostering entrepreneurial growth. Operating from a modern 16,000 sq. ft. facility with 24x7 access, INIF offers startups dedicated workspaces, co-working zones, meeting rooms, and advanced prototyping labs with 3D printing, PCB development, wood routing, and laser engraving. Its structured "three-basket system—Ankuran, Pragati, and Samridhi" provides mentorship, bootcamps, investor connects, and funding opportunities. Focused on technology-driven startups, INIF partners with MathWorks, Tech Sera (USA), Zoho, WFC, AWS, and more. Supporting 50+ ventures with grants and opportunities, INIF serves as a launchpad for scalable, innovation-led enterprises.

Sector/Thrust Areas

The incubator emphasizes innovation in Advanced Manufacturing, Robotics, Creative Industries, Media Technology, Enterprise Solutions, Artificial Intelligence, with Social Impact Innovations as its primary thrust area.

Lab Facilities

- Electronics & IoT Lab
- Prototyping & Fabrication Facilities
- PCB Development & Testing lab
- Laser Engraver & CutterMechanical & Product Design Support lab
- Mechanical & Product Design Lab

Incubator Achievements

- With DST i-TBI project support of ₹3.50 Cr., our I&E ecosystem funding has crossed ₹12 Cr+. Ranked 151-200 (2023), Excellent (2022), and 21-75 (2021).
- Achievements include 5 StartinUP-funded startups, Motorama EV raising ₹1.12 Cr., IDR Drones securing GSEA 1st Runner-up, Bhasha Bharat Handloom Hackathon 1st Runner-up, Mandi Bhai winning Eureka 2024 1st Runner-up, and MOTORAMA receiving RATA MSME Award. Additionally, 5 startups raised ₹1.75 Cr. in scale-up grants under MeitY, GoI.

Top Startups

Clean4Wheels, HAWAIADDA, HORA ENERGY, FunEdu, maaliondoor, MOTORAMA, ADTON, INDIAN DEFENCE REFORMS, ALTZ TECHNOLOGIES, BHASHA BHARAT

IIMT
LADDER BUSINESS FOUNDATION
RISE WITH US

IIMT LADDER BUSINESS FOUNDATION

Established in 2021, the IIMT Ladder Business Foundation (IIMTLBF) is the flagship incubation centre of IIMT Group of Colleges, Greater Noida, recognized under the StartIn UP initiative of the Government of Uttar Pradesh. With a mission to ignite innovation, empower entrepreneurs, and accelerate startup journeys, it has become North India's largest incubation hub, fostering startups, innovators, and social enterprises. IIMTLBF has incubated 75+ startups with support from 20+ expert mentors, offering 27,654 sq. ft. of world-class infrastructure. Dedicated to building a multi-sector innovation ecosystem in AI, AgriTech, Cybersecurity, Healthcare, and EdTech, it provides mentorship, funding access, and industry connect. The centre strongly supports women-led and student-driven ventures, bridging academia, industry, and government to create impactful, future-ready solutions.

Sector/Thrust Areas

IIMT Ladder Business Foundation focuses on thrust areas including AgriTech, AI/ML, Cybersecurity, Healthcare, EdTech, Green Energy, IoT, and inclusive women- and student-led innovations.

Infrastructure & Facilities

- 27,654 sq. ft. incubation space with 500+ co-working seats, 50+ incubation suites, and 3+ innovation labs
- Access to prototyping & product validation labs
- Exclusive Digital Forensics & Incident Response (DFIR) Lab – India's first-of-its-kind, enabling startups in cybersecurity and digital crime investigation
- Conference rooms, investor lounge, and collaborative networking spaces

Incubator Achievements

- IIMT Ladder Business Foundation has incubated 75+ startups across diverse sectors, with many scaling nationally and internationally. It has also forged 15+ MoUs with leading industry and academic partners to strengthen collaboration and growth opportunities.
- A significant share of the ecosystem is driven by women-led startups and student innovators, highlighting the foundation's commitment to inclusivity, empowerment, and sustainable entrepreneurship.

Top Startups

appilary · UnORG · ALGORITHA · Puppy Atlas · SUNRISE HARVEST · FoxCore TECHNOLOGY PVT LTD · unORG · SS TRANSWAYS INDIA · BRAINFOX

Flagship Events

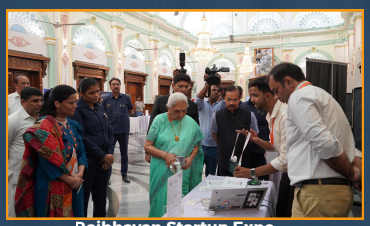

ODOI: Incubators Training Program



DBT Uttar Pradesh Workshop


NextGen Kalam Innovation Sprint


Rajbhavan Startup Expo


Rajbhavan Startup Expo


Student Startup Award 2023



IIC Regional Meet


FICCI FLO Women Entrepreneurs Orientation 19


Student Startup Award 2025


Student Startup Award 2024



Bharat pitchathon 3.0



National Space Day



स्टार्टअप संवाद 2.0 Startup-Investor Expo


स्टार्टअप संवाद 2.0 Startup-Investor Expo



UP Incubators Meet


Workshop: Empowering Innovation & Incubation for incubation centres


TERI Roundtable Discussion


Entrepreneurs Orientation Program


Austria Startup Exchange Program


Gen AI Awadh Summit


U.P Cyber Safety & Security Awareness


UK Delegation to AKTU


Boot Camp Cryptography


Boot Camp Cryptography


FDP at Innovation Hub


Youth Innovation Fair 2025


Youth Innovation Fair 2025



नवोन्मेष – Aidea Challenge 2025


नवोन्मेष – Aidea Challenge 2025


School Teachers Training Program


School Teachers Training Program



National Science Day

PARTNERS

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COUNCIL FOR SCIENCE AND TECHNOLOGY
EDII
ONE DISTRICT ONE PRODUCT UTTAR PRADESH
Biotech Park
sidbi
INSTITUTE FOR INDUSTRIAL DEVELOPMENT
i-Hub (A Gujarat Government Enterprise)
t-hub
Infosys Springboard
IDFC FIRST Bank
YES BANK
बैंक ऑफ़ बड़ौदा Bank of Baroda
HDFC BANK
paytm
PayU
FICCI flo
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WADHWANI FOUNDATION
HEADSTART
Aurone Ventures
cognify
LUCKNOW FOSTERING ENTREPRENEURSHIP
MEET VENTURES
REALTIMX ANGEL FUND
VentureCatalysts India's 1st Integrated Incubator
WeFounderCircle Funding | Business | Community
INDIA NETWORK
ROOT/VENTURES
Marwari Catalysts
wyn STUDIO
teri
YOURSTORY
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