AIC-GBU
Incubation Centre
Gautam Buddha University

From Ideas to Innovation.
From Innovation to Impact.



140+ Registered Startups

150+ Idea Stage Ventures

100+ Mentors & Domain Experts

4+ Centre of Excellence

55% Women Co-Founders

NITI Aayog
National Institution for Transforming India

Atal Innovation Mission

START IN UP
A Government of UP Initiative

MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम

www.gburif.org



Message to the future entreprenuers

Prof Rana Pratap Singh
Vice Chancellor, Gautam Buddha University
Chairman, AIC-GBU Incubation Centre

Innovation and entrepreneurship play a pivotal role in driving economic growth, technological advancement, and societal progress. With this vision, AIC-GBU Incubation Centre at Gautam Buddha University has been established to foster a conducive ecosystem for nurturing innovative ideas, promoting entrepreneurial excellence, and facilitating the development of sustainable and scalable ventures. The AIC - GBUIC is committed to bridging the gap between academic knowledge, research, and practical entrepreneurship through institutional support and industry collaboration.

Through structured mentoring, access to academic and research expertise, advanced infrastructure, Centres of Excellence, industry linkages, and guidance on relevant government initiatives, AIC-GBU Incubation Centre endeavours to empower aspiring entrepreneurs, student innovators, researchers, and early-stage startups at every stage of their entrepreneurial journey. Our objective is to encourage innovation-driven enterprises that address emerging challenges, generate employment opportunities, and contribute meaningfully to the nation's development.

I warmly invite aspiring entrepreneurs, innovators, researchers, and startups to associate with AIC-GBU Incubation Centre and benefit from the opportunities and resources available within this ecosystem. I extend my best wishes to all innovators and entrepreneurs for their success and continued contribution towards building a progressive and self-reliant India.

AIC – GBU Incubation Centre

AIC-GBU Incubation Centre at Gautam Buddha University is established to promote innovation and entrepreneurship by supporting early-stage startups and aspiring innovators. Through a structured incubation ecosystem, we provide mentoring, academic and research support, infrastructure and industry linkages to help transform ideas into viable and scalable ventures.



- Foster a culture of innovation and entrepreneurship
- Help build innovative solutions for real-world challenges
- Industry-academia collaboration for startup growth
- Build scalable, sustainable and impactful businesses

AIC-GBU INCUBATION CENTRE

Technology & Innovation Infrastructure

Leverage world-class facilities and Centres of Excellence to innovate, prototype and scale your solutions.



Centre of Excellence Artificial Intelligence (AI)



Centre of Excellence Drone Technology



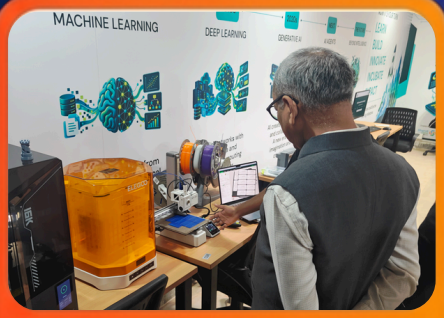
Centre of Excellence Cyber & Information Security



Centre of Excellence Rapid & Alternative Energy Mobility



Centre of Excellence 5G / IoT



Centre of Ideation 3D Printing & Robotics

Hands on support for Entrepreneurs

- Prototyping Support
- Lab Access
- Technical Mentorship
- Faculty Collaboration
- R&D Partnerships
- Advanced Technology Infrastructure
- Industry & Market Connections
- Government Scheme Guidance
- Infrastructure & Co-working Support
- Legal, IPR & Compliance Support

AIC-GBU INCUBATION CENTRE

Our Ecosystem & Impact

Our Partners & Collaborators



Testimonial of Our Incubatees

SOHA ORGANICS

"Our association with AIC - GBUIC has been a rewarding experience. The mentorship, guidance, and continuous support have significantly contributed to our startup's growth. AIC GBUIC provides an excellent ecosystem that fosters innovation, builds confidence, and empowers startups to turn their ideas into successful ventures."

Shikha Singh, Co-founder, SOHA ORGANICS

Sector: Food Technology

VCI

"AIC – GBUIC, has played a vital role in shaping Veer Connects India's deep-tech journey. The valuable mentorship, expert guidance, and continuous incubation support have strengthened our vision to develop scalable, zero-CAPEX and sustainable infrastructure solutions for the nation."

Amit Jain, Co-founder, VEER CONNECTS INDIA

Sector: EMERGING & DEEP TECH

GLIMPSES

Events & Sessions









Media Coverage



आयुर्वेद बॉयोलॉजी में करियर की बढ़ी है सम्भावनाएं



'डिजिटल के दौर में तकनीक अहम'

गौतम बुद्ध विश्वविद्यालय में ग्रीन स्किल्स और एआई उत्कृष्टता केंद्र के उद्घाटन अवसर पर निरीक्षण करते उत्तर प्रदेश के मंत्री सुरेश कुमार शर्मा । • हिन्दुस्तान



अंतरिक्ष यात्रियों की तरह ट्रेनिंग लेंगे GBU छ



जीबीयू में उभरती प्रौद्योगिकियों का मिलेगा एआइ और क्लाउड कंप्यूटिंग का प्रशिक्षण



जीबीयू बनेगा स्टार्टअप हब, नीति आयोग से पांच साल में मिलेंगे 10 करोड़ रुपये

अटल इन्क्यूबेशन सेंटर को मिली स्वीकृति, 80 से अधिक स्टार्टअप को मिलेगा विस्तार



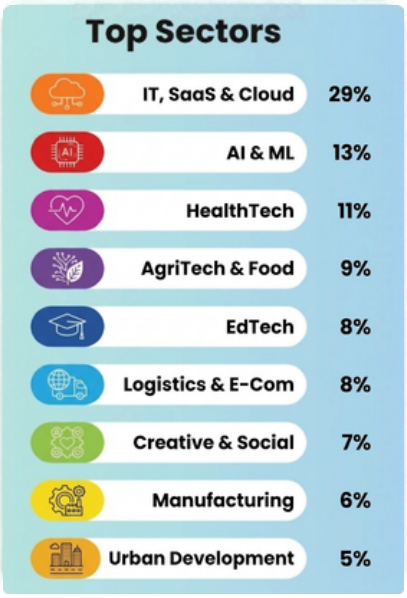
जीबीयू में खुलेगा एआई व ग्रीन स्किल्स सेंटर

प्रदेश में लखनऊ व गौतमबुद्ध नगर जिले चुने गए, 15 हजार युवाओं को प्रशिक्षित करने का लक्ष्य

जागरण सिटी ग्रेटर नोएडा

जीबीयू में एआइ व क्लाउड तकनीक में दक्ष होंगे एनसीआर के युवा

Our Incubatees



Apply & Be a Part of our Journey

We Welcome innovators, student entrepreneurs, researchers and early - stage startups to apply.



Submit Application → **Evaluation by Expert Panel** → **Onboarding & Incubation** → **Growth & Scale**

Who can apply?

- Student Innovators
- Early-stage startups
- Researchers with commercialisable ideas
- Social Impact Ventures
- Technology Driven startups

Focus Area (Indicative)

- Deep Tech & AI
- Deep-Tech in Healthcare and Biotech
- Drones & Robotics
- Cyber & Information Security
- Clean & Alternative Energy
- 5g & IoT
- Advanced Manufacturing & 3D Printing
- Healthcare, Agri-Tech, Edtech and many more

Scan to connect

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