

“INNOVATION and ENTREPRENEURSHIP”

28 May, 2025
(11:30 PM Onwards)

PROGRAMME REPORT

Organized by



Department of Computer Applications

Greater Noida Institute of Technology (GNIOT)

(An Initiative of Ministry of Education, Govt. of India)

Knowledge park-II, Greater Noida– 201308

www.gniot.net.in



Department of Computer Applications
in association with
UPRISE CLUB
is organizing

Self Event on

INNOVATION and ENTREPRENEURSHIP

Faculty Coordinators :

Mr. Harendra Malik | Dr. Amit Kumar Bhati



Wednesday, **28th May** 2025
11:30 AM Onwards

Venue : Seminar Hall First Floor, GNIOT
Seminar Hall, GNIOT

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Web : www.gniotgroup.edu.in

Event Details:

- Event Name: Self Event on INNOVATION and ENTREPRENEURSHIP
- Organized By: Department of Computer Applications (DCA)
- Event Coordinators: Mr. Harendra Malik, Dr. Amit Kumar Bhati
- UpriseClub Coordinators : Dr Shweta Rai
- Date: 28 May, 2025
- Venue: Seminar Hall First Floor, GNIOT

OBJECTIVES:

- **Ignite Entrepreneurial Thinking** – Encourage students to develop an entrepreneurial mindset by exploring real-life challenges and brainstorming innovative solutions.
- **Promote Innovation in Technology** – Inspire participants to identify gaps in current technologies and propose creative improvements or alternatives.
- **Enhance Problem-Solving Skills** – Offer a platform for students to apply logical reasoning and analytical thinking in the context of innovation and startup development.
- **Bridge Academic Knowledge with Startup Culture** – Help students understand how classroom learning can be translated into practical startup ideas and business models.
- **Encourage Leadership and Team Collaboration** – Foster leadership qualities and teamwork through interactive sessions, group activities, and discussions centered on entrepreneurship.
- **Create Awareness of Startup Ecosystem** – Inform students about available support systems like incubators, funding opportunities, and government initiatives that can assist aspiring entrepreneurs.

INTRODUCTION:

To cultivate an innovative mindset and entrepreneurial spirit among students, the Department of Computer Applications (DCA) at GNIOT, in collaboration with the Uprise Club, organized a self-event titled “Innovation and Entrepreneurship” on 28th May 2025. The event was held in the Seminar Hall, First Floor, GNIOT, and aimed to create an engaging and intellectually stimulating environment where students could explore, discuss, and reflect upon the evolving world of innovation and entrepreneurship.

In the current era of technological transformation, the ability to think creatively and act entrepreneurial is critical for professional growth and societal impact. Recognizing this, the event was designed to help students move beyond theoretical knowledge and apply critical thinking to real-world problems. The initiative encouraged participants to understand the fundamentals of entrepreneurial thinking, identify innovation-driven solutions, and analyze how emerging trends can shape future opportunities.

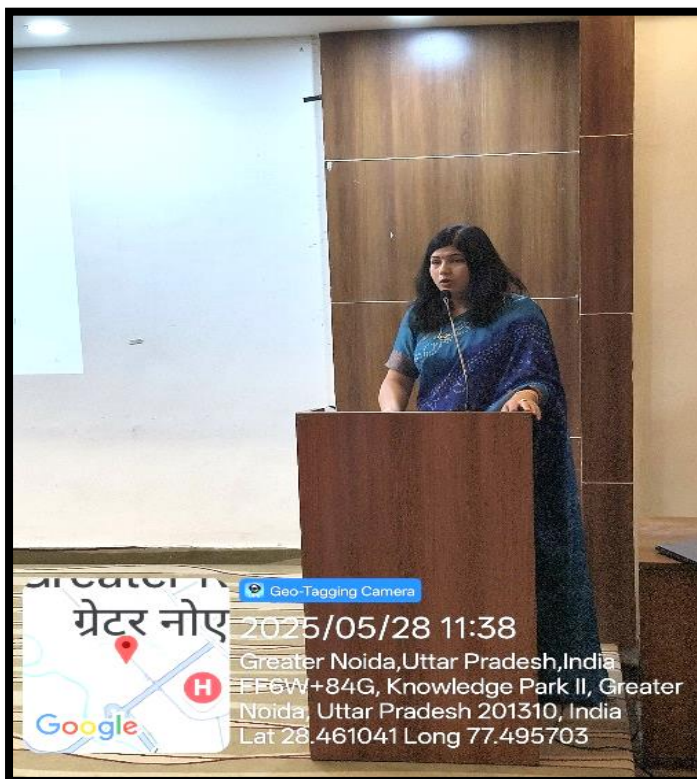
The event featured interactive discussions, brainstorming sessions, and collaborative activities that focused on startup ecosystems, leadership, creative problem-solving, and government initiatives supporting entrepreneurship. Faculty coordinators guided students in connecting academic principles with practical applications, offering insights into how innovative ideas can evolve into viable ventures.

This initiative not only enhanced students' awareness of the innovation landscape but also supported the department's broader objective of integrating academic learning with practical exposure. By participating in this event, students took a meaningful step toward becoming proactive, solution-oriented individuals prepared to contribute to the dynamic professional world.

Event Photographs:











GNIOT
GREATER NOIDA INSTITUTE OF TECHNOLOGY

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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)



Summary:

The self-event titled “Innovation and Entrepreneurship”, organized by the Department of Computer Applications (DCA) in association with the Uprise Club, offered students a dynamic platform to explore the role of creativity, innovation, and entrepreneurial thinking in today’s rapidly changing world. The session encouraged students to move beyond classroom theories and immerse themselves in practical discussions that bridged academic knowledge with real-world applications.

The event focused on developing an entrepreneurial mindset, fostering innovation-driven thinking, and understanding the relevance of startups, leadership, and problem-solving in a digital-first economy. Through interactive activities, faculty-guided conversations, and peer-led discussions, students engaged with themes such as startup ideation, innovation ecosystems, and the significance of government support for budding entrepreneurs.

Participants had the opportunity to share their thoughts, present ideas, and critically reflect on how their skills and academic background can be used to build meaningful and impactful ventures. The event also helped students recognize the importance of collaboration, leadership, and continuous learning in becoming successful innovators and changemakers.

Overall, the event served as a stepping stone for students to better understand the entrepreneurial landscape and prepare themselves for future challenges and opportunities. It reaffirmed the institution's dedication to nurturing creativity, self-confidence, and a proactive approach toward innovation and industry readiness.

Outcomes of the Event:

- **Enhanced Entrepreneurial Mindset**

Students gained a clearer understanding of the entrepreneurial process, including ideation, risk-taking, and the importance of innovation in solving real-world problems.

- **Improved Critical and Creative Thinking**

Through interactive sessions and group discussions, students developed critical thinking and problem-solving abilities essential for innovation-driven career paths.

- **Increased Awareness of Startup Ecosystems and Support Structures**

Participants learned about the role of incubation centers, funding opportunities, and government initiatives that support young entrepreneurs.

- **Stronger Industry-Academia Connection**

The event helped students relate their academic learning to practical entrepreneurial applications, promoting a more holistic educational approach.

- **Boost in Confidence and Collaboration Skills**

Engaging in peer discussions and idea-sharing activities boosted students' confidence, communication abilities, and teamwork skills, preparing them for future leadership roles.