

Incubation Centre, Shivaji College

Tagline - Transforming Ideas into Scalable Ventures.

About the Incubation Centre

The Incubation Centre of Shivaji College, established under Udhmodya – The Entrepreneurship Cell, is a dedicated platform that empowers students to transform innovative ideas into impactful ventures. By fostering creativity, collaboration, and entrepreneurial thinking, the Centre provides an ecosystem where aspiring founders can explore, develop, and refine their ideas with confidence.

Through mentorship, industry exposure, skill-development initiatives, and access to valuable opportunities, the Incubation Centre bridges the gap between academic learning and real-world innovation. It aims to nurture a vibrant culture of entrepreneurship, enabling students to build scalable solutions that create meaningful social and economic impact.

Vision

To establish Shivaji College as a recognized hub for student-led innovation and entrepreneurship within the University of Delhi ecosystem by fostering a culture of creativity, collaboration, and sustainable impact.

Mission

To build a structured and inclusive incubation ecosystem that empowers students to explore, develop, and refine innovative ideas through mentorship, collaboration, and practical exposure. The Centre is committed to bridging the gap between academic learning and real-world application while cultivating entrepreneurial mindsets and enabling students to create scalable, impactful ventures.

Impact

The Incubation Centre of Shivaji College has established a **dedicated incubation facility** to provide student entrepreneurs with a collaborative environment for innovation, mentoring, startup discussions, workshops, and entrepreneurial activities. The Centre was **officially inaugurated on 15 April 2026 during E-Summit 2026**, marking a significant milestone in strengthening the entrepreneurial ecosystem at Shivaji College.

The Centre currently supports **13 student-led startups** across diverse domains, offering mentorship, institutional guidance, networking opportunities, and access to a growing startup ecosystem.

Supported by an experienced **Advisory Board and Faculty Mentors**, the Incubation Centre connects student innovators with industry experts and academic leaders, enabling them to transform ideas into scalable ventures.



What we offer

- Mentorship & Guidance
- Workshops & Skill Development
- Startup Ecosystem Exposure
- Access to Funding Opportunities
- Collaborative Environment
- Practical Learning & Execution Support.

Initiatives

- *Seed Fund Accelerator Pitching Competition*

The Seed Fund Accelerator Pitching Competition is the flagship initiative of the Incubation Centre, designed to support early-stage student entrepreneurs. It provides participants with a platform to present innovative ideas before a panel of experts, receive constructive

feedback, connect with mentors, and explore potential funding opportunities. The programme encourages students to transform promising concepts into scalable and impactful ventures.

The poster is for a 'SEED FUND ACCELERATOR PITCHING COMPETITION' held on 24th September 2025. It is organized by SHIVAJI COLLEGE (Accredited by NAAC with A grade, University of Delhi, Under the aegis of IQAC, In Collaboration with Samarth Bharat) and UDHMODYA COMMITTEE INCUBATION CENTRE. The event features a 'PANEL OF JUDGES' consisting of three members: Mr. Shonal Gupta (Convenor – Samarthbharat, 30+ years in Skill, Leadership & Entrepreneurship Development, Mentor & Coach), Mr. Praveen Kapoor (Honorary COO -Management Associates Pvt Ltd, Startup Committee Member - Udhmodya Foundation, Corporate & Entrepreneurship Mentor, Leadership Advisor), and Prof Ravinder Kaur (MoE Innovation Ambassador, Mentor T-Hub, Hyderabad, Executive Innovation Officer Udhmodya Foundation). The poster also lists the organizing committee: Varun Kapoor (PRESIDENT), Prof. Suman Kharbanda (COORDINATOR INCUBATION CENTRE), Dr. Chhavi Sharma (CONVENOR UDHMODYA COMMITTEE), and Prof. Virender Bhardwaj (PRINCIPAL).

SHIVAJI COLLEGE
(Accredited by NAAC with A grade)
University of Delhi
Under the aegis of IQAC
In Collaboration with Samarth Bharat

UDHMODYA COMMITTEE INCUBATION CENTRE
presents

SEED FUND ACCELERATOR PITCHING COMPETITION
on

24th September 2025

PANEL OF JUDGES

Mr. Shonal Gupta
Convenor – Samarthbharat,
30+ years in Skill, Leadership
& Entrepreneurship Development,
Mentor & Coach

Mr. Praveen Kapoor
Honorary COO -Management Associates Pvt Ltd,
Startup Committee Member - Udhmodya Foundation,
Corporate & Entrepreneurship Mentor,
Leadership Advisor

Prof Ravinder Kaur
MoE Innovation Ambassador
Mentor T-Hub, Hyderabad
Executive Innovation Officer
Udhmodya Foundation

Varun Kapoor
PRESIDENT

Prof. Suman Kharbanda
COORDINATOR
INCUBATION CENTRE

Dr. Chhavi Sharma
CONVENOR
UDHMODYA COMMITTEE

Prof. Virender Bhardwaj
PRINCIPAL

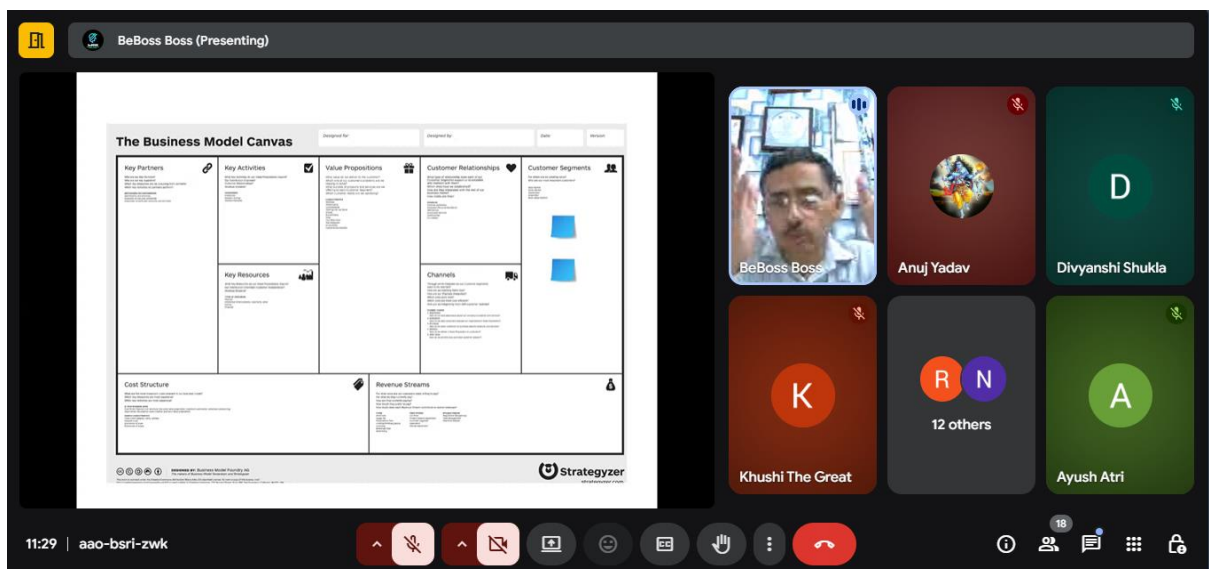
- *Pitch Perfect – Startup Simulation*

Pitch Perfect is a dynamic startup simulation competition that challenges participants to tackle real-world business scenarios through strategic thinking and effective decision-making. The event strengthens problem-solving, financial understanding, adaptability, and presentation skills while giving students hands-on exposure to the entrepreneurial ecosystem.



- *Mentor Session – Business Model Canvas*

The Business Model Canvas Mentor Session introduces participants to a structured approach to designing and validating business ideas. Guided by experienced industry mentors, students learn how to identify value propositions, understand customer segments, develop sustainable business models, and refine their startup ideas through practical discussions and interactive exercises.



- *Workshops & Skill Development*

The Incubation Centre regularly conducts workshops and learning sessions focused on entrepreneurship, innovation, business strategy, leadership, and startup fundamentals.

These programmes equip students with practical knowledge, encourage collaboration, and help them build the skills required to transform ideas into successful ventures.



OUR STARTUPS

The Incubation Centre currently supports a diverse portfolio of **13+ student-led startups** spanning education, sustainability, healthcare, technology, social impact, and consumer products. Through mentorship, networking, and institutional support, these ventures are encouraged to grow from ideas into scalable enterprises.

Upasti - AI-powered, proxy-proof attendance solution for educational institutions.

Matrabhoomi - Innovating eco-friendly cooling solutions.

Artyzo - India's marketplace for verified trading strategies.

StudConnect - Connecting students with learning opportunities and collaboration.

Graduation Guru - One-stop platform for verified university syllabus and study resources.

Vardaan Essence - Natural essential oils promoting holistic health and wellness.

Pratibha Arts - Handmade Indian art celebrating culture and craftsmanship.

Heal Hub - All-in-one platform for mental health, self-care, and productivity.

Chemverse - Virtual chemistry learning with industry-focused skill development.

Teetotaler - A modern apparel brand designed for every generation.

EmoAI - AI companion designed for emotional support and well-being.

Eduple - Digital platform simplifying learning through accessible education.

Featured Startups

Upasti

Upasti is an early-stage AI-powered student startup that simplifies attendance management through intelligent automation. By enhancing accuracy and reducing manual effort, it offers a smart and efficient solution for educational institutions. It emerged as the winner of the Seed Fund Accelerator Pitching Competition, earning ₹25,000 in seed funding for its innovative business idea. The startup represents the Centre's vision of nurturing high-potential student ventures through mentorship, funding opportunities, and strategic guidance.



Matrabhoomi

Founded by Anuj Yadav, Matrabhoomi is an innovative startup focused on developing sustainable cooling solutions that reduce environmental impact. The startup aims to design an eco-friendly air conditioning system that delivers effective cooling while minimizing harm to nature through environmentally responsible technology. By promoting sustainable innovation, Matrabhoomi seeks to contribute to a greener future and encourage climate-conscious solutions for everyday use.



BROCHURE

https://drive.google.com/file/d/1oU_xD7FWKAx2h7A8O5CsK6DiG3a9guv_/view?usp=drivesdk