



INSTITUTION'S
INNOVATION
COUNCIL
(Member of IITB - Innovation)

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER

DEPARTMENT OF COMPUTER ENGINEERING

Report of Session on

**"Accelerator / Incubation- Opportunities
for Students and Faculties – Early Stage
Entrepreneur"**



AMRUTVAHINI COLLEGE OF ENGINEERING

Date: 26/8/2023

Venue: JRD TATA Hall

Time: 11.10 PM to 1.00 PM

Department of Computer Engineering organized a Session on **"Accelerator / Incubation- Opportunities for Students and Faculties – Early Stage Entrepreneur"** under Institution's Innovation Cell, AVCOE. The program was organized for engineering students and faculties. This session conducted by Er. Kalyani Shinde, Founder & CEO, Godaam Innovations Pvt. Ltd.,

Objectives of this session are:

1. To provide students and faculties with insights, information, and guidance about accelerator and incubator programs available to support early-stage entrepreneurs.
2. Introduce participants to accelerator/incubator programs and their benefits.
3. Educating participants about what accelerators and incubators are, how they function, and the benefits they offer to early-stage entrepreneurs.



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The session started with the introduction of guest by Dr. A. R. Panhalkar. It was enlightened by incentive talk by Prof. R. L. Paikrao, HOD, Department of Computer Engineering. Er. Kalyani Shinde opened the session with a discussion of her own educational hardships. They proceeded to outline the company's vision and presented key insights into its journey and expansion. She told the beginning of her entrepreneurial journey and the process of developing business idea, seeking funding, building a prototype or minimum viable product (MVP), and conducting market research. She guided about how Early-stage entrepreneurs often face significant challenges and uncertainties as they work to bring their business concept to life and establish a foothold in the market. The interactive session was attended by 120 students and 20 Faculties.


Dr. Panhalkar A. R.
Session Coordinator


Prof. R. L. Paikrao
HOD
Computer Engg. Dept.