



G.K. Gujar Memorial Charitable Trust's
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD
Vidyanagar Extn., Dist. Satara
Civil Engineering Department

Ref: DACOE/Civil/2024-25/05

Date: 16/08/2024

To,
Mr Atharva Patil,
Hope Infracon,
Prefabricated Technology,
Karad.

Subject: Invitation as a Resource Person for discussion on innovation and startup Ecosystem Enablers.

Dear Sir,
I hope this letter finds you well.

It is with great enthusiasm that we invite you to participate in our upcoming discussion on **"Innovation and Startup Ecosystem Enablers."** This event is scheduled to take place on **21/08/2024 at 11.00am** at DACOE, Karad.

The objective of this discussion is to explore and exchange ideas on the critical factors and strategies that drive innovation and support the growth of startups. As a leading expert in the field, your insights and experiences would greatly contribute to a meaningful dialogue and help shape actionable recommendations for fostering a more robust startup ecosystem.

The event will feature:

- Session discussions on emerging trends and challenges.
- Interactive sessions designed to encourage collaboration and idea sharing with students.

We look forward to your positive response and to the opportunity to engage in this important conversation.

Thank you for considering our invitation.

Warm regards,

Ashok
Mrs Mulani A.A
IIC Co-ordinator
DACOE, Karad.



Received
[Signature]
Head
Department of Civil Engineering,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. Daulatrao Aher College of Engineering, Karad.
Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra INDIA

Program Name: Expert Lecture

Date: 21/08/2024

DACOE/PRGM/COF-FRM- 02

Department: Department of Civil Engineering

COF-FRM-02- Rev. No: 0

Activity Report

Self Driven Activity

IIC Year 6.0 (Quarter-IV)

Report on Session discussion on Innovation and Startup Ecosystem Enablers .

Program/Activity Name: Session discussion on Innovation and Startup Ecosystem Enablers

Day and Date: Wednesday , 21/08/2024

Duration : One day

Academic Year: 2024-25

Program type: IIC Calender Activity

Name and details of speaker: Mr Atharva Patil, Founder CEO, Hope Infracon .

Objective of activity: To foster an environment where students can develop and implement creative solutions, entrepreneurial ideas, and cutting-edge technologies in the field of civil engineering.

Benefit in terms of learning/skill/knowledge obtained: Learn about the different stakeholders involved in the startup ecosystem, including investors, accelerators, incubators, mentors, and service providers.

Beneficiary: Students , Faculty

Outcome/Remark: Students should come away with actionable insights and resources, such as frameworks for evaluating startup ideas, tools for market research, and guidance on how to turn an innovative concept into a viable business.

Brief of the event:

Introduction:

DACOE, Karad recently hosted a Session discussion on Innovation and Startup Ecosystem Enablers organizing expert lecture led by Mr Atharva Patil, Founder CEO, Hope Infracon, Karad . To promote creativity and innovative thinking among college students.

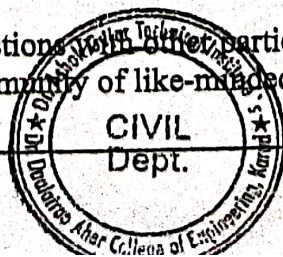
The lecture was delivered by Mr Atharva Patil, Founder CEO, Hope Infracon, Karad , a dynamic civil engineering professional and passionate educator. With a robust academic background, innovative research contributions, and hands on industry experience. Thriving on transforming complex concepts into engaging learning experiences and fostering future ready engineering talent.

The discussion on innovation and startup ecosystem enablers focused on understanding the critical factors that drive successful startups and foster a vibrant innovation landscape.

1. Understanding of the Ecosystem: Learn about the different stakeholders involved in the startup ecosystem including investors, accelerators, incubators, mentors, and service providers. Understand how these players interact and support startups, and how the ecosystem functions as a whole.

2. Knowledge of Support Structures: Gain knowledge of various resources available for startups, such as funding opportunities, mentorship programs, and networking events. Learn about best practices for navigating and leveraging these resources effectively.

3. Networking Opportunities: Build connections with fellow participants, industry experts, and potential collaborators or mentors. Engage with a community of like-minded individuals who are passionate about innovation and entrepreneurship.



4. **Skill Development:** Enhance skills in areas such as pitching, business model development, and market research. Learn about methodologies and frameworks that drive innovation, such as design thinking and lean startup principles.
5. **Exposure to Trends and Technologies:** Stay updated on the latest trends and technologies in the startup world, which can be valuable for future ventures or investments. Understand how new technologies can be integrated into business models to drive growth and competitive advantage.
6. **Strategic Insights:** Learn about effective strategies for scaling startups and overcoming common challenges faced by early-stage companies. Gain insights into what investors look for in startups and how to make a business more attractive to potential funders.
7. **Enhanced Problem-Solving Abilities:** Develop problem-solving skills by engaging with real-world innovation challenges and case studies. Foster creative thinking and adaptability by exploring various approaches to solving complex problems.
8. **Practical Knowledge Application:** Benefit from case studies and examples that demonstrate how theories and strategies are applied in real startup scenarios. Acquire practical tips and actionable advice that can be directly applied to your own projects or ventures.
9. **Career Advancement:** Enhance your resume and career prospects by gaining expertise in a rapidly evolving field with high demand for skilled professionals. Open doors to new opportunities, whether you are looking to start your own venture or work within the innovation ecosystem.
10. **Strategic Vision:** Develop a strategic vision for your career or startup by understanding the broader landscape of innovation and the factors that drive success.

The innovation and startup ecosystem is multifaceted, involving a combination of capital, infrastructure, talent, mentorship, regulatory support, and market access. Addressing the challenges and leveraging the opportunities identified can significantly enhance the startup landscape, driving growth and fostering a thriving environment for innovation. The lecture concluded with a feedback & question and answer session. Mr. Patil provided insightful answers to the questions.

Link of Event:

Attendance Summary:

Number of Participants: 54

Number of students: 46

Number of Staff: 08

Photographs:



**Dr. Ashok Gajar Technical Institute's
Dr. Daulatrao Aher College of Engineering**



NAAC
Standing for Excellence
NAAC "A" WITH CGPA 3.23



hope INFRACON



**ATHARVA
PATIL**

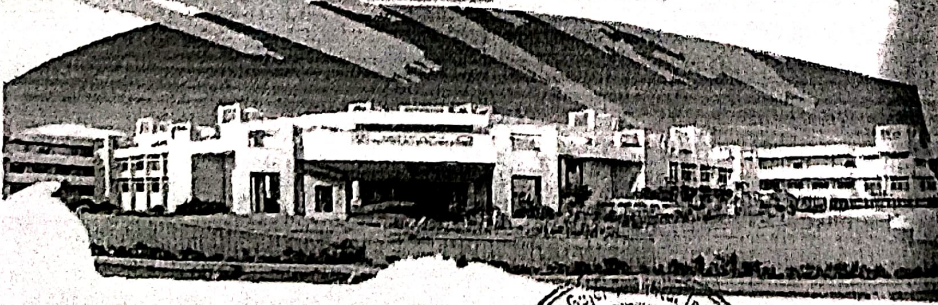
Serial Startup Founder
Industrialist
Venture Development and
MSME Specialist
Educator



**INNOVATION AND STARTUP
ECOSYSTEM ENABLERS**



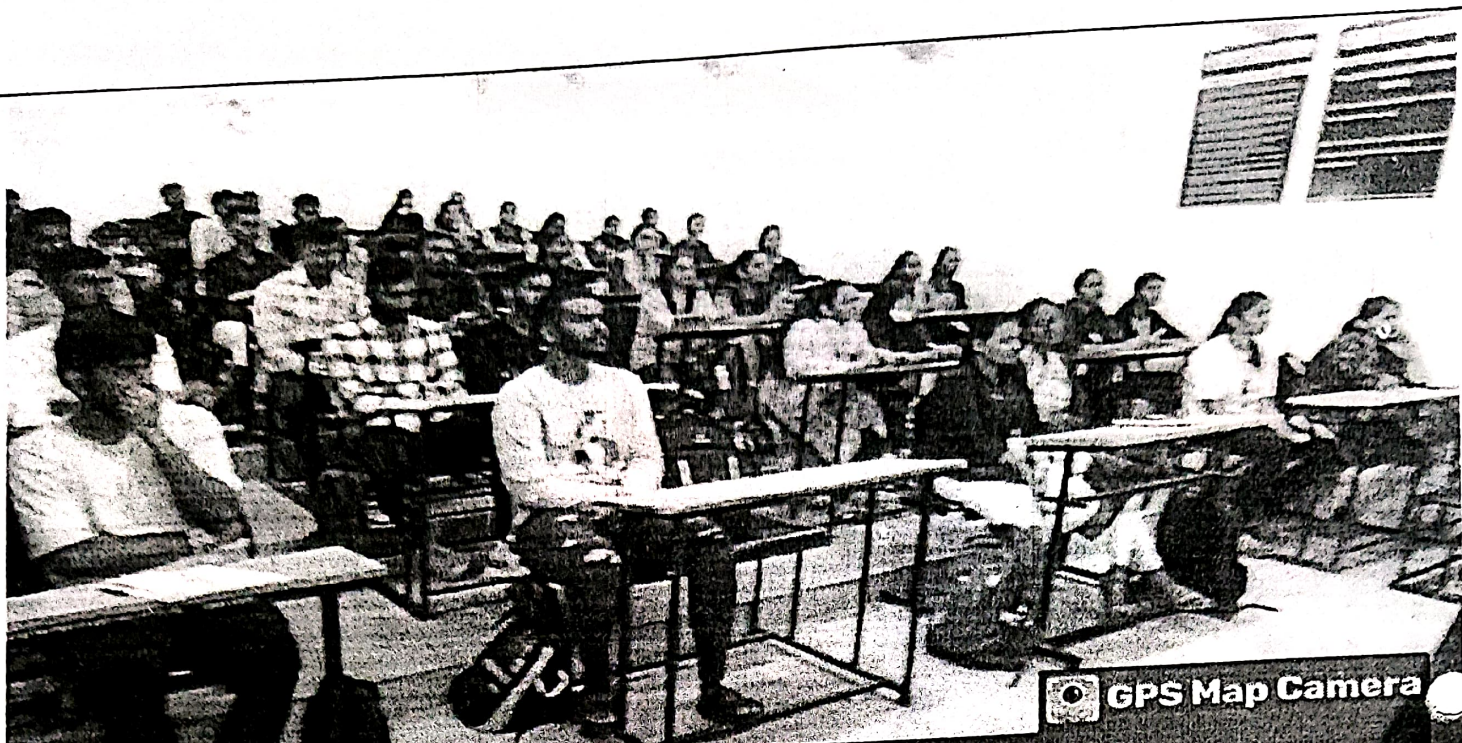
**WEDNESDAY, AUG 21
11:00 AM**







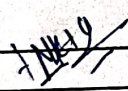
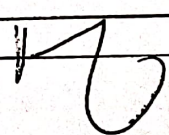
**CIVIL
Dept.**
Dr. Ashok Gajar Technical Institute's
Dr. Daulatrao Aher College of Engineering



GPS Map Camera

Karad, Maharashtra, India
858W+745, Karad, Banwadi, Maharashtra 415124, India
Lat 17.315656°
Long 74.195435°
21/08/24 11:30 AM GMT +05:30



 Program Coordinator	HoD 
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**Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering**



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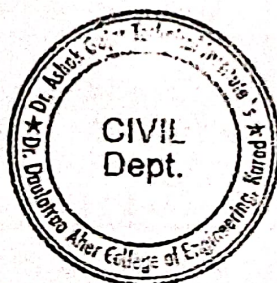
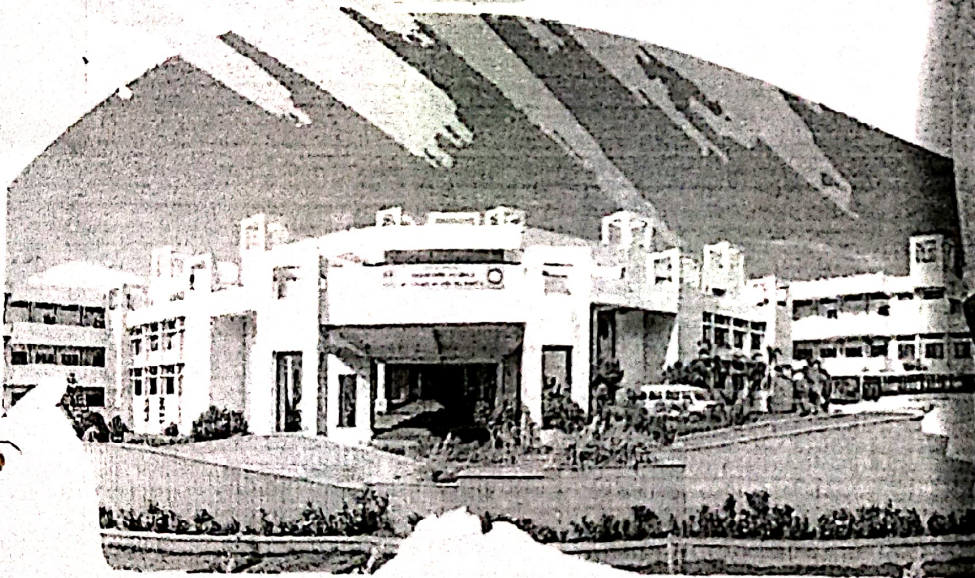
ATHARVA PATIL

Serial Startup Founder
Industrialist
Venture Development and
MSME Specialist
Educator



**INNOVATION AND STARTUP
ECOSYSTEM ENABLERS**

WEDNESDAY, AUG 21
11:00 AM





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Vidyanagar Ext. Banawadi, Tal. Karad 415124, Dist. Satara, Maharashtra, INDIA

Department of Civil Engineering

D/COE/FED/FRM 04

FED- FRM 04 - Rev. No: 0 Date:

ATTENDANCE

Date:

Event: Innovation and Startup Ecosystem Enablers

Sr.No.	Name Of Participant	Class	Sign
1.	Misbah Rafik Patel	SY - CE	
2.	Ankita Ganesh Jagtap	SY - CE	
3.	Vishakha R. Pawar	B.E - CE	
4.	Chavan Vaishnavi Vijaysinh	BE - CE	
5.	Jadhav Nisha Sopan	TY - CE	
6.	Indmdar Aiman Shoukat	BE - CE	
7.	Dubal Vaishnavi Popat	BE - CE	
8.	Mali Vijaya Rajendra	BE - CE	
9.	Pawar Swaranyali Tanaji	BE - CE	
10.	Bagwan Javeriya A.	TY - CE	
11.	Bagwan Humera A.	TY - CE	
12.	Korpe Rajashri M.	TY - CE	
13.	Shaikh Sara Javed	TY - CE	
14.	Sakshi Dhanaji Hulwar	B.Tech	
15.	Vaishnavi Vikas Salunkhe	SY - CE	
16.	Lad Shreya Sharad	TY - CE	
17.	Suryawanshi Sanjana V.	TY - CE	
18.	Mulani Simran Bashir	B.E - CE	
19.	Mane Shruti Jaywant	B.Tech	
20.	Prachi Yuvraj Anjugade	B.Tech	



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Ref: DACOE/Civil/2024-25/ 06

Date: 21/08/2024

To,
Mr Atharva Patil,
Hope Infracon,
Prefabricated Technology,
Karad.

Subject –Discussion on 'Innovation and Startup Ecosystem Enablers', on 21st August 2024.

Respected Sir,

I wanted to extend my sincere gratitude for your insightful contributions during our recent session on innovation and startup ecosystem enablers on 21st August 2024. Your expertise and perspectives were invaluable in deepening our understanding of the key drivers that foster a thriving startup environment.

We deeply appreciate the time and effort you invested in sharing your knowledge and engaging with our team. Your participation has undoubtedly enriched the dialogue and provided us with actionable insights that we look forward to implementing in our initiatives.

Thank you once again for your valuable contribution. We look forward to future opportunities to collaborate and continue exploring ways to enhance the startup ecosystem.

Thanking You.



HOD

Department of Civil Engineering

Received,



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Department of Civil Engineering

D.I.COE/FED/FRM 04

FED- FRM 04 - Rev. No: 0 Date:

ATTENDANCE

Date: 21/8/24

Event: Innovation and Startup Ecosystem Enablers

Sr.No.	Name Of Participant	Class	Sign
1)	Sandesh Nikam	1 S.Y. civil	
2)	Jadhav Sairaj Guresh	B.Tech civil	
3)	Chavan - Nikhil Dnyandev	B.Tech Civil	
4)	Jadhav Ruchikesh Shivaji	B.Tech Civil	
5)	Anekar Aditya D.	B.Tech Civil	
7)	Mule Atharv R.	B. Tech civil	
8)	Gharge Sahil Anil	B. Tech civil	
9)	Lokare Abhishek Dnyaneshwar	B. Tech civil	
10)	Akhade Rohit Sunish	B. Tech civil	
11)	Tambe Abhay Himmat	B. Tech civil	
12)	Sankpal Prathamesh Sunil	B.Tech civil	
13)	Dubal Ruturaj Sanjay	T.Y. civil	
14)	Shewale shivraj Santaji	T.Y. civil	
15)	Sahil Santosh Mane	T.Y. civil	
16)	Sushant Balkrishna Shinde	T.Y. civil	
17)	Yadav Tejas Anil	B.Tech civil	
18)	Pawar Ruchikesh Ravindra	B.Tech civil	
19)	Prathamesh Vinayak Bhopate	T.Y. B CIVIL	
20)	Aditya Ankush Fokare	S.Y. civil	
21)	Shaikh Abaj Rais	B-Tech civil	