



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

Department of Computer Science & Engineering

Date: 18/08/2023

NOTICE

All faculty members and students are here by informed that Department of Computer Science & Engineering is organizing an Expert Session on **“Innovation and Start-Up Ecosystem Enablers from region/state/national Level”** on 19/8/2023 online mode at 10.30a.m. All faculty and students are informed to register for the session and attend the same.

Note: Meeting Link is shared today evening at 5.00p.m

Ms. S. D. Bandari

Co-ordinator

Mrs. S.P. Kakade

HOD CSE

Dr. A. M. Mulla

Principal

**Head of Computer Science & Engg. Deptt
Dr. Daulatrao Aher College of Engineering,
Banawadi-Karad**





G. K. GUJAR MEMORIAL CHARITABLE TRUST'S
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD

Accredited by NAAC with "A" Grade

Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra & Affiliated to Shivaji University Kolhapur



Dr. Ashok G. Gujar
M.S.
FOUNDER PRESIDENT

Shri Indrajit A. Gujar
B. Pharm.
VICE PRESIDENT

Dr. Mrs. Madhuri I. Gujar
M.B.B.S., DGD
SECRETARY

DACOE/CSE/23-24/STP/03

Date: - 18/08/2023

To,
Dr. Suhas Deshmukh,
Director,
National Council for Vocational Education and Training (NCVET),
Ministry of Skill Development and Entrepreneurship,
New Delhi.

Subject: Invitation for Expert Session on "Innovation and Start-Up Ecosystem Enablers from region/state/national Level" on 19th August 2023.

Dear Sir,


G.K. Gujar Memorial Charitable Trust's, Dr. Ashok Gujar Technical Institutes, Dr. Daulatrao Aher College of Engineering, Karad, is one of the self financed engineering institutes, affiliated to Shivaji University, Kolhapur; approved by AICTE New Delhi, DTE & Government of Maharashtra. The institute offers engineering graduate programs in E&TC, Mechanical, Computer Science & Engineering, & Civil Engineering leading to B.Tech. degree as per Shivaji university curriculum. The institute was established in 2008 is an ISO 9001:2015 certified institute.

As a part of the IIC calendar activity we would like to invite you for conducting **Expert Session on "Innovation and Start-Up Ecosystem Enablers from region/state/national Level"** scheduled on 19/08/2023 to guide our students. Your expertise and knowledge would add a great value to the knowledge of students. We look forward to your esteemed presence and guidance.

Kindly accept our invitation and do the needful.

Thanking you,




Mrs. S. P. Kakade
HOD(CSE)

Head of Computer Science & Engg. Dept.
Dr. Daulatrao Aher College of Engineering,
Banawadi-Karad

Expert Session on

Date: 19/8/2023

Innovation and Start-Up Ecosystem Enablers from region/state/national Level

SNo	Participant Name	Attendance Started at	Joined at(beta)	Attendance Stopped at
1	A.S BABAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
2	AALISHA PATWEKAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
3	AARSHIYA QADRI	12:53:25 PM	12:53:26 PM	12:53:26 PM
4	AKSHATA JADHAV	12:53:25 PM	12:53:26 PM	12:53:26 PM
5	AKSHAY THORAT	12:53:25 PM	12:53:26 PM	12:53:26 PM
6	ARATI NAIGADE	12:53:25 PM	12:53:26 PM	12:53:26 PM
7	ARATI PAWAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
8	ARCHANA RENU SHE	12:53:25 PM	12:53:26 PM	12:53:26 PM
9	ASHLESHA SHINDE	12:53:25 PM	12:53:26 PM	12:53:26 PM
10	ASHWINI MANDALE	12:53:25 PM	12:53:26 PM	12:53:26 PM
11	DEEPALI KAMBLE	12:53:25 PM	12:53:26 PM	12:53:26 PM
12	DHANASHREE BHOITE	12:53:25 PM	12:53:26 PM	12:53:26 PM
13	DIVYA ABDAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
14	JYOTI DANGE	12:53:25 PM	12:53:26 PM	12:53:26 PM
15	JYOTI SARAWADE	12:53:25 PM	12:53:26 PM	12:53:26 PM
16	KAKADE SHITAL	12:53:25 PM	12:53:26 PM	12:53:26 PM
17	NISHA PAWAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
18	NILESH THORAT	12:53:25 PM	12:53:26 PM	12:53:26 PM
19	OMKAR PATIL	12:53:25 PM	12:53:26 PM	12:53:26 PM
20	PRANALI SHETH	12:53:25 PM	12:53:26 PM	12:53:26 PM
21	PRANIL PATIL	12:53:25 PM	12:53:26 PM	12:53:26 PM
22	PRATHAMESH NIKAM	12:53:25 PM	12:53:26 PM	12:53:26 PM
23	SAKSHI SATPUTE	12:53:25 PM	12:53:26 PM	12:53:26 PM
24	SANKET JUJAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
25	SHAMBHURAJ CHAVAN	12:53:25 PM	12:53:26 PM	12:53:26 PM
26	SHINDE TEJASWINI	12:53:25 PM	12:53:26 PM	12:53:26 PM
27	SHIVANI PAWAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
28	SHREYA PATIL	12:53:25 PM	12:53:26 PM	12:53:26 PM
29	SHUBHAM CHAVAN	12:53:25 PM	12:53:26 PM	12:53:26 PM
30	SUHAS DESHMUKH	12:53:25 PM	12:53:26 PM	12:53:26 PM
31	SUMALATHA BANDARI	12:53:25 PM	12:53:26 PM	12:53:26 PM
32	SUZAN SHAIKH	12:53:25 PM	12:53:26 PM	12:53:26 PM
33	SWAPNIL GHUTUKADE	12:53:25 PM	12:53:26 PM	12:53:26 PM
34	TEJAS DANGE	12:53:25 PM	12:53:26 PM	12:53:26 PM
35	TEJASVINI SHINDE	12:53:25 PM	12:53:26 PM	12:53:26 PM
36	UTKARSH KHEDEKAR	12:53:25 PM	12:53:26 PM	12:53:26 PM
37	UTKARSHA NANGARE	12:53:25 PM	12:53:26 PM	12:53:26 PM
38	VIDYA LADE	12:53:25 PM	12:53:26 PM	12:53:26 PM
39	VISHWAJEET KALE	12:53:25 PM	12:53:26 PM	12:53:26 PM
40	VIGAVE SOHAM	12:53:25 PM	12:53:26 PM	12:53:26 PM





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

Expert Session on

“Innovation and Start-Up Ecosystem Enablers from region/state/national Level”

Under CSI, IIC & Dept. of CSE in association with Internal Quality Assurance Cell











(19th August 2023)

Registration

Date: - 19/08/2023

Sr. No.	Name of the participant	Institute with Dept.	Email-id	Mob. No.	Sign
1.	Dixit Prathmesh Rajendra	DACOE, CSE	prathmeshdixit16@gmail.com	7219891994	
2.	George Harsh Vijay	DACOE, CSE	harshgeorge03@gmail.com	9604096593	
3.	Bagwan Praveg	— — —	bagwanpraveg5@gmail.com	9922955747	
4.	Yelove Omkar	DACOE, CSE	omkar.yelove142023@gmail.com	9322915596	
5.	Patil Aditya Jaydeep	DACOE, CSE	adityapatil5279@gmail.com	7498913277	
6.	Patil Ajinkya Jaywant	DACOE, CSE	AjinkyaPatil511@gmail.com	9022993045	
7.	Molane Digvijay Sumrath	DACOE, CSE	digvijaymolane200@gmail.com	739790229	
8.	Patil Rohan Digambar	DACOE, CSE	Patil Rohan 3353@gmail.com	702095533	



Sr. No.	Name of the participant	Institute with Dept.	Email-id	Mob. No.	Sign
9.	Shradha Anandeo Gorav	DACOE, CSE	shradha.gorav.2003@gmail	8161608636	
10.	Sakshi Shiwaji Ingavale	DACOE, CSE	ssi07112003@gmail.com	7775965057	S.S. Ingavale
11.	Gaskwad Namrata Babu	DACOE, CSE	namratagaskwad180@gmail.com	9890799106	
12.	Dange Jyoti Shrikant	DACOE, CSE	dangejyoties@gmail.com	7058429197	J. Dange
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16.	chavan Nilam Bhaskar	DACOE, CSE	Nilamchavan73@gmail.com	7083071706	
17.	Deshmukh Jagadish	DACOE, CSE	jagadishdeshmukh@gmail.com	9022400936	
18.	Desai Rohan Ramkrishna	DACOE, CSE	rohandesai56@gmail.com	7020428976	
19.	Chavan Prathamesh R	DACOE, CSE	chavanprathamesh707@gmail.com	7057754133	
20.	Nalgune Shrutika. D	DACOE, CSE	shrutikandalgune203@gmail.com	7248920617	
21.	Matre Ankita R	DACOE, CSE	ankitamatre59@gmail.com	7249642998	



Sr. No.	Name of the participant	Institute with Dept.	Email-id	Mob. No.	Sign
22.	Lokare Pranjita Prakash	DACOE, CSE	lokareprajkta839@gmail.com	9561105953	
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25.	Kodam Nandini Prashant	DACOE, CSE	knandini137@gmail.com	9322779211	
26.	More Sayali Tukaram	DACOE, CSE	sanu.more7233@gmail.com	9172273842	
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29.	Jungwadkar Yogita Narayan	DACOE, CSE	yogitajungwadkar42@gmail.com	8792108245	
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31.	Sonawale Bhavana Bhimrao	DACOE, CSE	sonawalebhavana23@gmail.com	8806432995	
32.	Tringasale Prasanna Sumil	DACOE, CSE	Prasanna.tringasale23@gmail.com	8890915699	
33.	Molane Digvijay Somnath	DACOE, CSE	digvijaymolane2001@gmail.com	7397810229	
34.	Velhal Chinmoy Jagdish	DACOE, CSE	velhalchinmoy007@gmail.com	8856932618	
35.	Vigave Soham Mahesh	DACOE, CSE	Sohamvigave@gmail.com	8482852602	
36.	Yelave Omkar D.	DACOE, CSE	omkar.yelave142003@gmail.com	9322915596	



37.	Patil Vaishnavi Vishnu	DACOE, Karad	patilvsp1@gmail.com	7263011286	Patil.
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42.	Bhuttar Samika Namdev	DACOE, Karad	samikabhuttar@gmail.com	8857002946	Samika
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G.K. Gujar Memorial Charitable Trust's,
Dr. Ashok Gujar Technical Institute's
Dr. Daulatrao Aher College of Engineering, Karad.

Department of Computer Science & Engineering

Activity Survey

Name of Activity:	Expert Session on "Innovation and Start-Up Ecosystem Enablers from region/state/national Level".
Organized Under:	Institute Innovation Cell (IIC)
Name and organization of resource Person:	Dr. Suhas Deshmukh Director, National Council for Vocational Education and Training (NCVET)
Date:	19 th August, 2023

Kindly select the appropriate option as per the following criteria.

Sr. No	Whether activity conducted boost the skills below?	Please Tick whichever is applicable.			PO	PSO
		3	2	1		
1.	Apply the knowledge of mathematics, basic science and basic engineering to solve engineering problems	✓			1	1
2.	General aptitude, Technical Aptitude & Reasoning capability		✓		2	1
3.	Analyze a problem, design and implement a computer-based system.		✓		3	1
4.	Investigate problem complexity and able to provide appropriate design and solution for Real-Life /Industrial Problems	✓			4	1
5.	Select and apply modern tools technologies and skill for developing software.	✓			5	1
6.	Ability to decide Vision and Long term & short-term strategies for expansion of Company		✓		6	1
7.	Environmental concern	✓			7	2



8.	Whether you were punctual in submission of activities/assignments?		✓		8	2
9.	As a Team leader, how you integrate system in case of flip classroom type activities?		✓		9	2
10.	Functioning and communication effectively		✓		10	2
11.	Ability to do SWOT analysis	✓			11	2
12.	Capturing and learning capabilities of New Knowledge (Updating in Technical Aspects)		✓		12	2
13.	Flexibility and Adaptability imbibed in you?		✓			
14.	How was ambience?	✓				
15.	How was technical arrangement?		✓			
16.	How was speaker's knowledge?		✓			
17.	How was overall management?	✓				
18.	Any Suggestion?					

B. Sonawale
Bhavana Bhimrao Sonawale

Name and sign. of the Participant(Optional)





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Department of Computer Science & Engineering

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2.	General aptitude, Technical Aptitude & Reasoning capability	✓			2	1
3.	Analyze a problem, design and implement a computer-based system.		✓		3	1
4.	Investigate problem complexity and able to provide appropriate design and solution for Real-Life /Industrial Problems	✓			4	1
5.	Select and apply modern tools technologies and skill for developing software.		✓		5	1
6.	Ability to decide Vision and Long term & short-term strategies for expansion of Company		✓		6	1
7.	Environmental concern	✓			7	2



8.	Whether you were punctual in submission of activities/assignments?		✓		8	2
9.	As a Team leader, how you integrate system in case of flip classroom type activities?		✓		9	2
10.	Functioning and communication effectively	✓			10	2
11.	Ability to do SWOT analysis		✓		11	2
12.	Capturing and learning capabilities of New Knowledge (Updating in Technical Aspects)	✓			12	2
13.	Flexibility and Adaptability imbibed in you?	✓				
14.	How was ambience?	✓				
15.	How was technical arrangement?		✓			
16.	How was speaker's knowledge?	✓				
17.	How was overall management?	✓				
18.	Any Suggestion? No					

Patil.
Patil Vaishnavi Vishnu
Name and sign. of the Participant(Optional)





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2.	General aptitude, Technical Aptitude & Reasoning capability		<input checked="" type="checkbox"/>		2	1
3.	Analyze a problem, design and implement a computer-based system.		<input checked="" type="checkbox"/>		3	1
4.	Investigate problem complexity and able to provide appropriate design and solution for Real-Life /Industrial Problems	<input checked="" type="checkbox"/>			4	1
5.	Select and apply modern tools technologies and skill for developing software.		<input checked="" type="checkbox"/>		5	1
6.	Ability to decide Vision and Long term & short-term strategies for expansion of Company		<input checked="" type="checkbox"/>		6	1
7.	Environmental concern		<input checked="" type="checkbox"/>		7	2



8.	Whether you were punctual in submission of activities/assignments?		✓		8	2
9.	As a Team leader, how you integrate system in case of flip classroom type activities?	✓			9	2
10.	Functioning and communication effectively	✓			10	2
11.	Ability to do SWOT analysis	✓			11	2
12.	Capturing and learning capabilities of New Knowledge (Updating in Technical Aspects)	✓			12	2
13.	Flexibility and Adaptability imbibed in you?		✓			
14.	How was ambience?		✓			
15.	How was technical arrangement?		✓			
16.	How was speaker's knowledge?	✓				
17.	How was overall management?		✓			
18.	Any Suggestion?					

Apate

Name and sign. of the Participant(Optional)





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Department of Computer Science & Engineering

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		3	2	1		
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2.	General aptitude, Technical Aptitude & Reasoning capability	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2	1
3.	Analyze a problem, design and implement a computer-based system.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	1
4.	Investigate problem complexity and able to provide appropriate design and solution for Real-Life /Industrial Problems	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	4	1
5.	Select and apply modern tools technologies and skill for developing software.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5	1
6.	Ability to decide Vision and Long term & short-term strategies for expansion of Company	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	6	1
7.	Environmental concern	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	7	2



8.	Whether you were punctual in submission of activities/assignments?	✓			8	2
9.	As a Team leader, how you integrate system in case of flip classroom type activities?		✓		9	2
10.	Functioning and communication effectively		✓		10	2
11.	Ability to do SWOT analysis		✓		11	2
12.	Capturing and learning capabilities of New Knowledge (Updating in Technical Aspects)	✓			12	2
13.	Flexibility and Adaptability imbibed in you?		✓			
14.	How was ambience?	✓				
15.	How was technical arrangement?		✓			
16.	How was speaker's knowledge?	✓				
17.	How was overall management?		✓			
18.	Any Suggestion? no.					

D. Yelone

Name and sign. of the Participant(Optional)





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2.	General aptitude, Technical Aptitude & Reasoning capability	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2	1
3.	Analyze a problem, design and implement a computer-based system.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	1
4.	Investigate problem complexity and able to provide appropriate design and solution for Real-Life /Industrial Problems	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	4	1
5.	Select and apply modern tools technologies and skill for developing software.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	5	1
6.	Ability to decide Vision and Long term & short-term strategies for expansion of Company	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6	1
7.	Environmental concern	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7	2



8.	Whether you were punctual in submission of activities/assignments?		✓		8	2
9.	As a Team leader, how you integrate system in case of flip classroom type activities?	✓			9	2
10.	Functioning and communication effectively		✓		10	2
11.	Ability to do SWOT analysis	✓			11	2
12.	Capturing and learning capabilities of New Knowledge (Updating in Technical Aspects)		✓		12	2
13.	Flexibility and Adaptability imbibed in you?		✓			
14.	How was ambience?	✓				
15.	How was technical arrangement?	✓				
16.	How was speaker's knowledge?		✓			
17.	How was overall management?	✓				
18.	Any Suggestion? Not at all.					

Hansh George
Hansh George

Name and sign. of the Participant(Optional)





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3.	Analyze a problem, design and implement a computer-based system.	✓			3	1
4.	Investigate problem complexity and able to provide appropriate design and solution for Real-Life /Industrial Problems	✓	✓		4	1
5.	Select and apply modern tools technologies and skill for developing software.		✓		5	1
6.	Ability to decide Vision and Long term & short-term strategies for expansion of Company	✓			6	1
7.	Environmental concern		✓		7	2



8.	Whether you were punctual in submission of activities/assignments?		✓	8	2
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12.	Capturing and learning capabilities of New Knowledge (Updating in Technical Aspects)	✓		12	2
13.	Flexibility and Adaptability imbided in you?		✓		
14.	How was ambience?	✓			
15.	How was technical arrangement?		✓		
16.	How was speaker's knowledge?	✓			
17.	How was overall management?	✓			
18.	Any Suggestion?				

Name and sign of the Participant(Optional)

Muaj Bagwan





G. K. GUJAR MEMORIAL CHARITABLE TRUST'S
DR. ASHOK GUJAR TECHNICAL INSTITUTE'S
DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD

Accredited by NAAC with "A" Grade

Approved by AICTE New Delhi, DTE, Govt. of Maharashtra & Affiliated to Shivaji University Kolhapur



Freedom Fighter
Late G. K. Gujar

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DACE/CSE/22-29/STTJ/04

Date: - 19/08/2023

To,
Dr. Suhas Deshmukh,
Director,
National Council for Vocational Education and Training (NCVET),
Ministry of Skill Development and Entrepreneurship,
New Delhi.

**Subject: Thanking letter for Expert Session on "Innovation and Start-Up
Ecosystem Enablers from region/state/national Level" on 19th August
2023**

Dear Sir,

On the behalf of G.K. Gujar Memorial Charitable Trust's, Dr.Ashok Gujar Technical Institutes, Dr. Daulatrao Aher College of Engineering, Karad, I would like to thank you for conducting **Expert Session on "Innovation and Start-Up Ecosystem Enablers from region/state/national Level" scheduled on 19th August 2023** in our Institute. The valuable guidance given by you will be beneficial for our students.

We look forward to your presence and guidance.

Thanking you,



S. P. Kakade

Mrs. S. P. Kakade

Head of Computer Science & Engg. Deptt
Dr. Daulatrao Aher College of Engineering
Banawadi-Karad



G.K. Gujar Memorial Charitable Trust's
Dr. Ashok Gujar Technical Institute's,
Dr. DaulatraoAher College of Engineering, Karad.

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

Program Name: Innovation and Start-Up Ecosystem Enablers
from region/state/national Level
Date: 19/08/2023

DACOE/PRGM/COF-FRM- 02

Department: Computer Science and Engineering

COF-FRM-02- Rev. No: 0

Activity Report

Program/Activity Name: Expert Session on Innovation and Start-Up Ecosystem Enablers from region/state/national Level.

Day and Date: Saturday, 19th August 2023

Duration : 90 Minutes

Academic Year: 2023-24

Program type: Workshop(online)

Digital Flyer/Banner:



AGTI's Dr. Daulatrao Aher College of Engineering, Karad
Department of Computer Science & Engineering
(NAAC "A" Grade with CGPA 3.23)



is organizing

Expert Session on

"Innovation and Start-Up Ecosystem Enablers from region/state/national Level"



Under IIC & in association with Internal Quality Assurance Cell

On 19th August, 2023 at 10.30 a.m



Name and details of speaker:

Dr. Suhas P. Deshmukh, Director, National Council for Vocational Education and Training (NCVET), New Delhi.

Objective of activity:

The main objective of organizing this event is to aware the students to apply innovative ideas in an intelligent way that solves their customers' problems.

Benefit in terms of learning/skill/knowledge obtained: Innovation is the key to success for any startup. It is what sets your company apart from the rest and allows you to grow and scale at a rapid pace. Being an innovative startup means that you are constantly looking for new ways to improve your products and services and are always on the



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lookout for new opportunities. Innovation allows you to tap into new markets and find new ways to reach your target audience. It also helps you to stay ahead of the competition and keep your customers happy.

Beneficiary:

Faculty members and students.

Outcome/Remark:

Students and faculty members learnt about Innovation and Start-Up Ecosystem.

Brief of the event:

Department of Computer Science and Engineering, AGTI's Dr. DaulatraoAher College of Engineering has scheduled Expert Session on Innovation and Start-Up Ecosystem Enablers from region/state/national Level. Saturday, 19th August 2023 at 10.30 a.m to 12.00 p.m, in which participants took part. The objective of the expert session was creating awareness about Innovations and start-up system among faculties and students. The workshop was coordinated by Dr. P. M. Sheth and Prof. S. D. Bandari.

Expert Session was conducted by Dr.Suhas Deshmukh, Director, National Vocational Education and Training (NVET), New Delhi. His topic was "Innovation and Start-Up Ecosystem Enablers from region/state/national Level". He briefs his topic with different topics of innovation and start-up and real life experiences.

Program was concluded with vote of thanks by Prof. S. D. Bandari Madam.

ouTube Link of Event :

Facebook Link of Event:

Attendance Summary:

Number of Participants: 40

No. of Students: 28

No. of Faculties:12

Photographs:



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