

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING SHEGAON – 444203, DIST. BULDHANA (MAHARASHTRA STATE), INDIA

"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati "Approved by the D.T.E., M.S. Mumbai"

Ph +918669638081/82 Website- www.ssgmce.ac.in

Email. principal@ssgmce.ac.in, registrar@ssgmce.ac.in

CRITERION II -TEACHING-LEARNING AND EVALUATION

Key Indicator 2.3 - Teaching- Learning Process

Metric No	Assessment Indicators	Evidences
	Student centric methods, such as experiential learning, participative	Student Centric Learning Policy
231	learning and problem solving	Experiential Learning
	methodologies are used for enhancing learning experiences	Participative Learning
		Problem-Solving Methodology



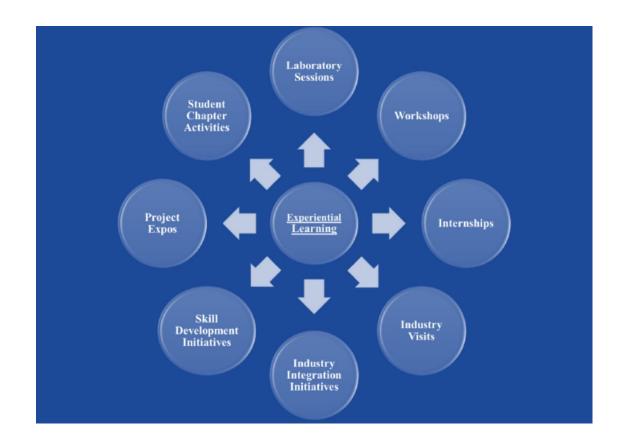




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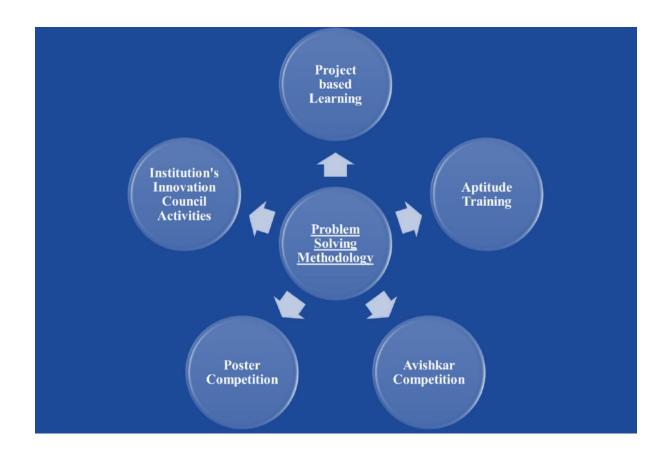




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Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Name of the event:	Inter Institutional Business Plan Competition & Reward Best Innovation		
Academic year	2023-2024		
Program Theme	Innovation & Entrepreneurship		
Start date & End Date (DD/MM/YYYY)	16/03/2024		
Duration of the activity (in hours)	11:00 PM to 06:00PM (7 Hrs)		
No. Participants (Student / Faculty/If any External participants)	Student 53 & faculty 2		
Mode of session(online/offline)	Offline		
Program driven by	IIC Calendar Activity		
Session link / Offline venue	MBA Seminar Hall,SSGMCE,Shegaon		
All Social Media Link	Instagram:		
(Promotion)	https://www.instagram.com/ssgmceshegaon/		
	Facebook:		
	https://www.facebook.com/ssgmceofficialpage/		
	Twitter:		
	https://twitter.com/AlumniSsgmce/status/1690298844809203712		
Event Coordinator Faculty Name/Department /Designation	Dr. R. A. Zamare. Assistant Professor Computer Science and Engineering Department		

Target Participants	All Students & faculties of SSGMCE Shegaon
Objectives:-	 Objectives:- To stimulate creative thinking and the development of innovative solutions to real-world problems. To promote partnerships between different institutions, encouraging the sharing of knowledge and resources. To identify and nurture talented individuals and teams with high potential for future contributions to their fields. To help bridge the gap between research and marketable products or services, facilitating the commercialization of innovations. To provide a platform for participants to gain recognition and visibility within their industries.
Benefit- in term of learning/skill/knowledge obtained (benefit in term field is required)	 Outcome:- Participants develop a range of skills, including project management, presentation, and entrepreneurial abilities. The competitive environment fosters a culture of innovation and continuous improvement within participating institutions. Innovations often focus on solving pressing societal issues, such as healthcare, sustainability, and education, leading to substantial societal benefits. Numerous winning projects evolve into startups, contributing to job creation and economic development.

Poster:



DEPT OF COMPUTER SCIENCE & ENGG.
INSTITUTION'S INNOVATION COUNCIL (IIC)

' Business Plan Competition & Reward Best Innovations "
Under Quarter III Activity.



Date & Day : 16th March 2024, Saturday

Time : 11:00 AM Onwards

Venue : MBA Seminar Hall, SSGMCE

Dr. A. S. Manekar President IIC

Prof. P. G. Angaitkar

Convener IIC

Dr. R. A. Zamare

Dept.Coordinator,IIC

Dr. J. M. Patil

HOD, CSE

Dr. S. B. Somani

Principal, SSGMCE, Shegaon



Our Blog: blogssgmce.in



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INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

Overview of the program:

Shri Sant Gajanan Maharaj College of Engineering Shegaon (SSGMCE-IIC 6.0) Quarter III, had organized "Inter Institutuional Business Plan Competition & Reward Best Innovators" in association with Department of Computer Science & Engineering coordinated by Dr. R. A. Zamare(Dept. IIC Coordinator), Dr. J. M. Patil(HOD) Computer Science and Engineering Department, SSGMCE, Shegaon., Dr. A. S. Manekar (President IIC), Prof. P. G. Angaitkar (Convener IIC) and Dr. S.B. Somani (Principal)SSGMCE Shegaon.

The event with the base line of Business Plan have started with different participants from different institutes. Students tried to act as a role model for audience through their presentation at minute level through the Business plan. Different societal issues were addressed and solutions presentation was done. Competitions often lead to the fast-tracking of innovative projects from the ideation phase to prototyping and market-ready products.

Inter-institutional business plan competitions and the recognition of best innovations have far-reaching outcomes that extend beyond the immediate benefits to participants. The business plans drive economic growth, foster skill development, enhance institutional prestige, and create societal impact by addressing critical global challenges. Rewarding the best innovations ensures these projects receive the support and visibility needed to thrive, ultimately contributing to a more innovative and solution-oriented society. Competitions promote community involvement and awareness, inspiring others to engage in innovative activities. Participants develop a range of skills, including project management, presentation, and entrepreneurial abilities.

The best business plan were appreciated with awards in the ceremony. The students were highly motivated due to healthy competition. The participation showed the innovative capabilities leading to a good example for students.

Event Gallery: (Attachments)









Shree Sant Gajanan maharaj College of Engg, Shegaon(M.S) & IIC
Name of Event [Inter] Intra Institutional Business Plan
Competition & Roward Best Innovatore.
Competition & Keward Des
Name of Speaker
Date & Time 16/03/2024, 11.00 AM onwards

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Dr. R. A. Zamare IIC Dept.Coordinator Dr. A.S. Manekar President, IIC





SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON (C-42835) MAHARASHTRA

IIC ID: IC202216645

Program/Activity Name	Exposure and Field Visit for Problem Identification		
Program Types:	Exposure Visit		
Expert/Speaker Details: Name: Designation:	Mr. Varad and Mr. Taware Assistant Engineer, Thermal Power Station, Paras		
Organization: Academic year	A.Y 2023-2024		
Thrust Area	Inspiration, Motivation and Ideation		
rogram Theme R & Technology Transfer novation & Design Thinking ntrepreneurship & Startup re-Incubation & Incubation anagement			
Start date & End Date: (DD/MM/YYYY)	06/10/2023		
Duration of the activity (in Hrs.):	One Day (5:00 Hours) (12.00 PM to 05.00 PM)		
Total no. of Student participation: Total no. of Staff (Teaching/Non-teaching) participation:	Students: 60 Faculty: 02		
Mode of session delivery: (Online / Offline / Hybrid)	Offline		
Activity Category: IIC Calendar/MIC Driven/Self Driven/Celebration Day	IIC Calendar Activity		
Quarter: I, II, III, IV	I		
Session Recording Link:	-		
Offline venue:	Thermal Power Station, Paras		
All Social Media Link (Promotion):	Twitter: https://twitter.com/AlumniSsgmce/status/1710199005 781909888?s=20 Facebook: https://www.facebook.com/photo/?fbid=71444028403 9019&set=a.449459043870479 Instagram: https://www.instagram.com/p/CyDJjSTL-		
	Ya/?utm_source=ig_web_copy_link&igshid=MzRlO DBiNWFlZA%3D%3D		

Event Coordinator:	LinkedIn: https://www.linkedin.com/posts/ssgmceofficial_ssgmc eshegaon-ssgmce-engineering-activity- 7115960710764929024- 3ads/?utm_source=share&utm_medium=member_des ktop Mr. R. S. Kankale Assistant Professor Department of Electrical Engineering, SSGMCE, Shegaon 2nd Year Students of B.E. (Electrical Engineering) and	
Target Participants: Expenditure:	Faculty Members of Department of Electrical Engineering, SSGMCE, Shegaon Rs. 7316/- (Industrial Visit Fees paid at TPS, Paras for the visit of 62 person Rs. 118/- per person including GST)	
Objective: Benefit in term of learning/skill/knowledge obtained:	 Objectives of the Event: To create a new perspective in students about their branch. To learn the functioning of a Thermal Power Plant. To fill the bridge between technical concepts taught in curriculum and industry applied concepts. To understand the best and sustainable practices in running a coal-based power plant. To strengthened the understanding of students about the concepts of Power Station Practices. To collect detailed information for the problem identification. To reinforce experimental and contextual learning. To enhance classroom learning by making real world connections. To identify startup and entrepreneurship opportunity. 	
	 Outcomes of the Event: Students get the practical experience of Thermal Power Plant. Students get the exposure of different sections and processes of the Thermal Power Plant. They learn the actual working of Thermal Power Plant. They get familiar with various processes and activities at Thermal Power Plant. They get the industry exposure and acquaintance with the work culture at Thermal Power Plant. Students will get the startup ideas and entrepreneurship opportunities. 	

Poster:



Permission Letter:

SHRI GAJANAN SHIKSHAN SANSTHA'S SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING,

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEER SHEGAON – 444203, DIST. BULDHANA (MAHARASHTRA STATE), INDIA

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th.Nos : 8669638081 / 8669638082

: www.ssgmce.ac.in

Email- principal@ssgmce.ac.in registrar@ssgmce.ac.in

Date: 25/09/2023

To.

The Chief Engineer,

Thermal Power Station, Paras

Subject: Requesting permission to visit Thermal Power Station, Paras.

Dear Sir,

Shri Sant Gajanan Maharaj College of Engineering, Shegaon is affiliated to Sant Gadge Baba Amravati University, Amravati, recognized by A. I. C. T. E., New Delhi and approved by D. T. E., Maharashtra State, Mumbai. The courses at SSGMCE are accredited by NBA, New Delhi.

The Department of Electrical Engineering of our institute is planning to arrange a field visit of our 2nd Year B.E. Electrical Engineering students to Thermal Power Station on 29th September 2023 / 6th October 2023. This visit is of great importance to our students as they would get the opportunity to experience the practical application of the thermotical knowledge gained about the working of thermal power plant. It would be really beneficial to the students if permission is granted to visit the thermal power station, Paras on the above mentioned dates.

So, I request you to permit our 80 students and 2 faculty members to visit your esteemed organization.

Your positive response in this regard will be highly solicited waiting with anticipation. Thanking you,

Yours Sincerely,

Dr. S. R. Paraskar Head Department of Electrical Engineering

3



Ref: CE/PRS/TPS/TSC/ Ind. Visit/

PARAS THERMAL POWER STATION

ISO 50001:2011 Certified

Ph: 07257 - 234848 / 234465 / 66, Fax: 234846, E-mail: cgmparas@mahagenco.in

105774-

Date

PARAS THERMAL POWER STATION,

E 2 OCT 2023

To,

The Principal Shri Sant Gajanan Maharaj, College of Engineering, Shegaon Dist, Buldhana.

Sub: - Industrial Visit to Thermal Power Station Paras.

Ref: - 1. H.O. Letter No.: - CGM/HR/Trg/No. -01627 Date 16/02/2017. 2. Y.O. Letter no. nil Dt. 25.09.2023.

With reference to above, permission is hereby granted to the students along with coordinator of your college to visit TPS Paras, at their risk & cost with following condition.

Students: 80 Students

Date of Visit: - 06 Oct 2023

OFFICE OF THE CHIEF ENGINEER.

MSPGCL, PARASDEEP Vidyut Nagar, Paras

www.mahagenco.in

Dist. Akola (MAH) 444 109

Faculty: 02 Staff

Time 02:00 PM to 05:00 PM Sharp.

(Please submit Students & Faculty list)

- 1 To complete the Official Formalities Visitor should report first at Training Sub Centre, TPS Paras (New Chummery Building)
 Date 06.10.2023 at 12:00 Hrs. Sharp.
- 2 Please contact to EE(TSC) Mobile No. 8956936414.
- 3 Please follow the Schedule Strictly.
- 4 Photography in any form is strictly prohibited. (Mobile not allowed)
- 5 They will have to follow all Security and Safety Norms stringently.
- 6 Shoes are Compulsory, (Chappal & Slippers are not allowed) during this visit.
- 7 Accommodation is not available at TPS Paras.
- 8 As per company norms (Rs. 100/- + present applicable taxes / GST) per head will have to be deposited at Account Office (F&A) Parasdeep Building.

 (by Cash / on Line) on working day against Administrative Charges & (Collect MR receipt from F&A Section)
- 9 The Covid-19 Protocols will be Strictly followed during the Industrial Visit.

Chief Engineer MSPGCL TPS PARAS

Copy to: -

- 1 Security Officer TPS Paras.
- 2 Sr. Manager F&A TPS Paras.

D:\00010523\Desktop\H.O\Industrial Visit.doc

Overview of the Program:

Department of Electrical Engineering, Shri Sant Gajanan Maharaj College of Engineering, Shegaon, in association with Institution's Innovation Council & The Institution of Engineers Students' Chapter has organized a one day "Exposure and Field Visit for Problem Identification" at (2x250 MW) Thermal Power Station, Paras on 6th October 2023 for the students and faculty members of Electrical Engineering. The visit was coordinated by Mr. R. S. Kankale. A team of 60 students from Department of Electrical Engineering and 02 faculty members visited Thermal Power Station, Paras.

This visit was mainly focused on to understand the process involved during power generation and to identify the problems faced during the process. During this visit, students got exposure of the technology and the equipment's used for generation of power inside the thermal power plant. The activity also focused on bringing out and motivating the startups and entrepreneurship opportunities that might create change for good in the society.

The relation between theory and its practicality is densely distorted. In addition, because of the curriculum concentrating on theoretical learning, the various challenges students face in the real world due to the mugging of textbooks have further complicated it. The primary aim of a field visit is to gather information for problem identification. Reinforcing experiential and relational learning is the key goal of conducting a field visit for students. Field visits are a way of improving learning in the classroom by creating links to the real world. Field visits introduce students to diverse lifestyles, locations and eras.

The visit started with a travelling from SSGMCE, Shegaon campus to Thermal Power Station, Paras by college bus. At the entrance of TPS, Paras the briefing of safety rules was done and safety helmets were given to all visitors. The visit was guided by Mr. Varad and Mr. Taware, Assistant Engineer, MSPGCL. They divided the students in two groups and started the visit explaining the layout and working of different parts/sections of thermal power plant. The visitors guide accompanied students' group and showed them coal handling plant, boiler, turbine, generator, control room, and switchyard of TPS, Paras. The students learn how the coal gets into the boiler and its combustion, exhaustion and Boiler Process and Water-Steam Cycle. Students also learned that how different parameters like Pressure, Temperature, Flow, Conductivity and pH of Water and Steam is measured and maintained at standard required values. In this visit, students learn the role of control room and how they maintain the frequency of the supply according to variable load requirement and also the specifications of different

types of motor etc. It gave a new perspective to the students about their branch and strengthened the concepts of Power Station Practices. The guiding staff of Power Plant was very supportive to all students. This visit helps students in their future practical life and bring a positive change in their thinking and practical behaviour regarding Education and specially Engineering.

The students actively interacted and presented their innovative ideas which improves the innovation echo system among them. All students expressed thanks to the officials for the opportunity given. This visit was highly useful for the students in terms of practical knowledge about the Thermal Power Station.

Event Gallery:







Expenditure:

MAHARASHTRA STATE POWER GENERATION CO.



Original

RECEIPT/PAYMENT CONFIRMATION:

Date: 06.10.2023

Cash/Money Receipt Number:801211
Accounting Document Number: 0001118160
Cash Journal Document Number: 598863
Cash journal:CJ - PARAS T.P.S.
G/L Account Number(Cash Journal):24460

GSTIN Number : 27AAECM2935R1ZV

DESCRIPTION:

From/to: SHRI SANT GAJANAN MAHARAJ COLL. SHE

Transaction: MISCELLENEOUS INCOME

Vendor No: Customer No:

Personnel Number:

Currency: INR

Amount: 6,200.00 SGST: 558.00 CGST: 558.00 IGST: 0

(SGST Output 9% + CGST Output 9%)

Payment Amount: 7,316.00

In words: INR SEVEN THOUSAND THREE HUNDRED SIXTEEN Rupees ONLY

G/L Acc Bus.Area Check No. Bank Account
62990 B130 000000000000

Text : SRN 1050 INDUSTRIAL VISIT FEES LT 5774 06.10.2023

For Maharashtra State Power Generation Co. Ltd.

(E Manager (F.&.A)
PS Paras

Attendance:

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON DEPARTMENT OF ELECTRICAL ENGG. CLASS: 28 PARAS POWER PLANT VISIT DATE:06/10/2023 Attendance

	Attendance					
SN	Student_ID	Student_Name	SIGN	SIGN	SIGN	SIGN
01	307909	Ku. Aachal Santosh Masne	Asyaine	Aspane		
02	307644	Ku. Apekash Vilas Sarode	1.1.5	1.1.5		
03	307628	Ku. Ayushi Mohan Ghulaxe	Phulous	1		
04	307887	Ku. Dnyaneshwati Gajanan Gawande	066	175Go		
05	307842	Ku Gauri Vituhal Nile	Wills .	200		
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07	307812	Ku, Lavanya Raju Gawade	Zawado	1		
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09	307702	Ku, Nisarga Santoshrao Solanke	1	2 Bolento		
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53	307541	Yash Dilip Nernade	Tenale	Romed		
54	307737	Yash Sanjay Kalyankar	90	St.		
55	308493	Ku. Khushi Sunii Meshram	Bmo:	(Home		
56	308581	Ku. Neha Gajanan Sawake	(Schar			
57	308521	Ku. Vaishali Babarao Aghav	विकासाधाव	विवासाय।		
58	307979	Aman Ramagade	SP	(d)		
59	307970	Sharvari Sharad Deshmukh	\$ -			
60	307273	Mrunal Zine	196	2000		
61		Prof. Mukesh R. Chavan	Comme.	Summe.		
62		Prof. Ganesh N. Bonde	(5)	(5) -	_	

Mr. R. S. Kankale Coordinator-IIC Dr. A. S. Manekar President- IIC





Shri Sant Gajanan Maharaj College of Engineering, Shegaon

(Report of Internal Hackathon)

26th September 2023

	Internal Hackathon (Innovate-U Hackathon)		
Name of the event:	O	F	
	Organized by E-Cell, SSGMCE Mr. G. S. Wahile, Mr. R. S. Mahamune,		
Enough Consulting to a	SPOC, SIH 2023,	Assistant Professor,	
Event Coordinator	Assistant Professor,	Mechanical Engineering	
Faculty Name/Department	Mechanical Engineering	Department	
/Designation	Department	Department	
	1		
	1. Ms. Madhura Patwardhan	, TCS, Pune	
Jury Panel	2. Dr. S. B. Patil, EXTC Dept, SSGMCE, Shegaon		
oury ranci	3. Dr. Saurabh Jadhao, EE D	Dept., SSGMCE, Shegaon	
	4. Dr. J. Patil, CSE Dept., SS	SGMCE, Shegaon	
Start date& End Date	26/00/2022		
(DD/MM/YYYY)	26/09/2023		
Duration of the activity (in hours)	7 Hours		
No. Participants (Student /	Students Present - 150		
Faculty/If any External participants)			
Mode of session (online			
/offline)	Offline		
Venue	Venue : Seminar Hall, Mecha	nical Engineering Department.	
Total number of Teams Participated	25		
Total Number of Students	150		
All Social media Link (promotion)	https://www.instagram.com/p RIODBiNWFlZA==	/CyDC4J1xY_j/?igshid=Mz	
Objective	To select the best teams for Smart India Hackathon		

Overview of the program:

Internal Hackathon (Innovate-U Hackathon) was organized by E-Cell, SSGMCE, Shegaon on 26th September 2023. Mr. G. S. Wahile and Mr. R. S. Mahamune are E-Cell coordinators. To select the best teams for Smart India Hackathon, this event was organized. Location for this event was Seminar Hall, Mechanical Engineering Department, SSGMCE, Shegaon.

Total twenty five teams were participated in this event, and each team had six members. Judging at the Innovate-U Hackathon was a crucial phase where the teams presented their solutions to a panel of experienced judges. Event was started at 11am. Jury panel had one external judge Ms. Madhura Patwardhan and three internal judges from college, Dr. S. B. Patil, Dr. Saurabh Jadhao, and Dr. J. Patil.

Each team was given 10 minutes for the presentation, and 5 minutes for questions from Judges. At the end of the event 25 teams were nominated for Smart India Hackathon.

Prof. R. S. Mahamune/ Prof. G. S. Wahile,

Coordinators (E-Cell)

Dr. S. B. Somani

Principal

SSGMCE, Shegaon PRINCIPAL Shri Sant Gajanan Maharaj College of Engineering, Shegaen.

Photos of the Event (Jury Panel and Teams)



Jury Panel







































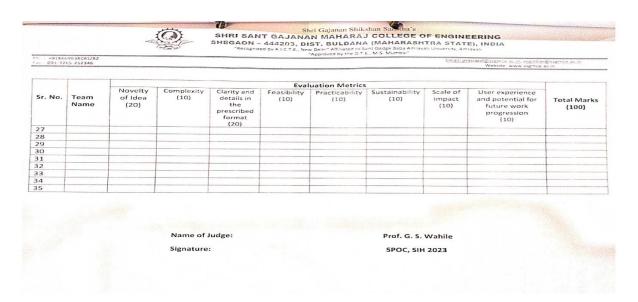




Judging Process

The jury panel formed evaluated the teams based on novelty of the idea, complexity, clarity and details in the prescribed format, feasibility, practicability, sustainability, scale of impact, user experience and potential for future work progression. The following evaluation format was used to evaluate the teams.

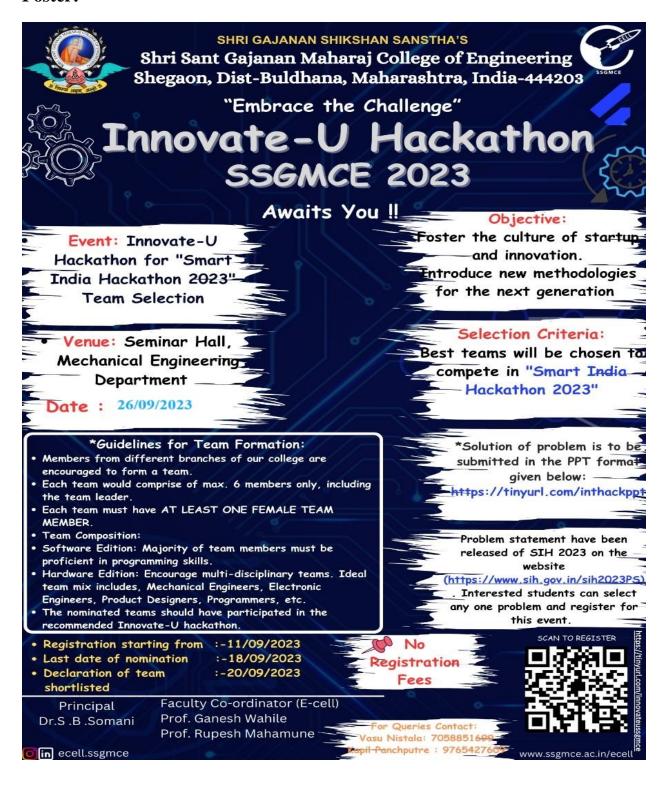
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Jury Panel Photo

Poster:



Notice

Shri Sant Gajanan Maharaj College of Engineering, Shegaon E-cell, SSGMCE

Notice

Date: 11/09/2023

To select best teams for "Smart India Hackathon 2023", Internal Hackathon (Innovate U Hackathon) is organized by E-cell (SSGMCE) on 23/09/2023, 10 am onwards at Seminar Hall, Mechanical Engineering Department. Problem statement have been released by Smart India Hackathon on the website: https://www.sih.gov.in/sih2023PS. Interested students can select any problem and register for this event.

All the details are available on the poster attached with this notice.

Prof. R. S. Mahamune/ Prof. G. S. Wahile

Dr. S. B. Somani

Principal

Coordinator (E-cell, SSGMCE)

For kind information to all HoDs and

1) MECH

2) EXTC

3) CSE

4) IT

agum

5) EE

6) ASH

7) LIB



Shri Gajaman Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON - 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA
"Recognized by A.L.C.L.L., New Joshic Affiliated to Sant Gadge thata Amerivati University, Amravati
"Approved by the D.T.L. M.S. Monthal"

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+918669638081/82 091-7265-252346

E-cell, SSGMCE

Notice

Date: 21/09/2023

All the students are here by inform that the date of Innovate-U Hackathon (Internal Hackathon) event has been postponed to 26/09/2023.

Prof. R. S. Mahamune/ Prof. G. S. Wahile

Coordinator (E-cell, SSGMCE)

Dr. S. B. Somani Principal

For kind information to all HoDs and necessary action.

1) MECH

2) EXTC

3) CSE

4) IT

5) EE

6) ASH

7) LIB

Nominated Teams for SIH 2023



Shri Gajanan Shikshan Sanstha's

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA

"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati "Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82 Fax: 091-7265-252346 Email: principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website-,www.ssgmce.ac.in

E-Cell/ IIC NOTICE

Date: 30/09/2023

The following teams are selected for the participation in Smart India Hackathon 2023 (SIH2023).

Sr. No	Team Name	Name of Team Leader	PS Number	Category
1	Code Tycoons	Vaishnavi Dabhade	SIH1367	Software
2	The Introverts	Tushar Nimbolkar	SIH1464	Software
3	Team EduCops	Saurabh Khushal Gaikwad	SIH 1434	Software
4	Innovation Navigators	Bhumika Sunil Thakare	SIH 1487	Software
5	MediTech Marvels	Soham Abhay Bhole	SIH1479	Hardware
6	TechMed	Soham Abhay Bhole	SIH 1383	Software
7	The Tomorrow's Team	Prajwal Dohare	SIH1345	Software
8	Runtime Terror	Gaurav Vilas Surkar	SIH1365	Software
9	Debug Stars	Vikas Babanrao Gawade	SIH1382	Software
10	·Team PARTH	Renuka Raut	SIH1434	Software
11	Y_Coders	Siddhant Gajanan Dakhore	SIH1366	Software
12	Agri Advocate Alliance	Riya Dangra	SIH 1401	Software
13	TEAM SAHAJ	Jay Jayant Joshi	SIH1281	· Software
14	Inovators	Sakshi Rajankar	SIH1301	Software
15	Herb Healers	Ashish Ravindra Ingle	SIH1343	Software
16	EcoMates .	Hriday Pramodkumar Amle	SIH1322	Software
17	Medifriends	Ruchika Ganeshkumar Bahurupe	SIH1383	Software
18	Society Healers	Amit Ramesh Molke	SIH 1493	Software
19	Tech Titans	Vaibhav Govind Gahat	SIH 1374	Software
20	Code Counsellors	Aditya Chavan	SIH1286	Software





SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA "Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati "Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82 Fax: 091-7265-252346

Email: principal@ssgmce.ac.in, registrar@ssgmce.ac.in Website- www.ssgmce.ac.in

Sr. No	Team Name	Name of Team Leader	PS Number	Category
21	IT Innovators	Ishwar Rajesh Sharma	SIH1515	Software
22	Innovatix	Vaibhav Chanduji Ghiye	SIH1369	Software
23	Tech Army	Atharva Harsulkar	SIH1290	Software
24	The Green Alchemists	Krishna Pravin Bhise	SIH1392	Software
25	Uninspired Innovators	Atharva Bodade	SIH1491	Software

Prof. G. S. Wahile SPOC, SIH 2023

Dr. S. B. Somani Principal

For kind information to all HoDs and necessary action.

- 1) MECH
- 2) EXTC
- 3) CSE
- 4) IT
- 5) EE
- 6) ASH
- 7) LIB

Social Media Link (Promotion)

Link:

https://www.linkedin.com/posts/ecellssgmce_sih2023-innovation-e-activity-7116105937479733248-aB6I?utm_source=share&utm_medium=member_android

https://www.instagram.com/p/CyDC4J1xY j/?igshid=MzRIODBiNWFIZA==









Shri Sant Gajanan Maharaj College of Engineering, Shegaon

(Report of Industry Visit)

29th Feb 2024

Name of the event:	Industry Visit Organized by IIC and SSGMCE	
Event Coordinator Faculty Name/Department /Designation	Dr. D. P. Tulskar, SSGMCE Shegaon	
_	Visit	
Start date& End Date (DD/MM/YYYY)	29/02/2024	
Duration of the activity (in hours)	7 Hours	
No. Participants (Student / Faculty/If any External participants)	92Students+ 05 Staff	
Mode of session (online /offline)	Offline	
Venue	NRSC ISRO Hyderabad	
Total Number of Students	92	
All Social media Link (promotion)	No Publicity link	
Objective	• The primary objective of the visit was to deepen the understanding of space exploration and its applications in scientific research and communication among the participating students. The visit aimed to achieve this objective through expert presentations, facility tours, and interactions with professionals at ISRO.	

Notice:



SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING, SHEGAON



Notice

Date: 14/02/2024

Following Faculty/ Staff members are deputed for Visit to ISRO (NRSC) and other industries at Hyderabad on 29th Feb. 2024.

The deputed faculty/staff members are accompanying ISRO visit with 3rd year EXTC (120) students. They have to look after to students as mentors.

- 1. Dr. D. P. Tulaskar
- 2. Prof. A. N. Dolas
- 3. Mrs. K. S. Vyas
- 4. Dr. Neerja Dharmale
- 5. Shri. Supadu Sonawane

Dr. M. N. Tibdewal

HOD, EXTC

Overview of the Visit:

On the auspicious date of 29th February 2024, a group of 120 students specializing in Electronics, along with faculty members, embarked on an industrial visit to the esteemed Indian Space Research Organization (ISRO) facility located in Hyderabad.

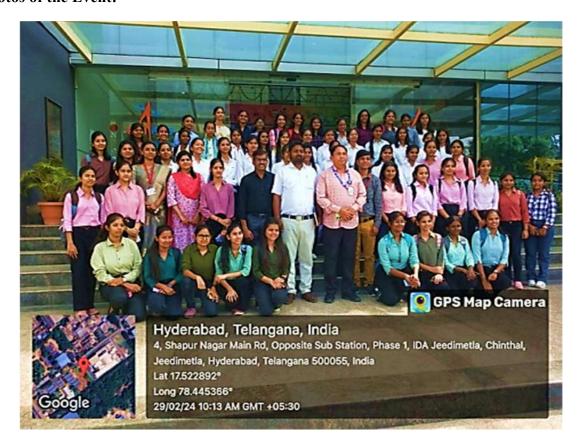
Welcome and Introduction: The visit commenced with a warm welcome by the ISRO staff, who provided an overview of the organization's mission, objectives, and significant achievements in space exploration.

Expert Presentations: Expert presentations were conducted to elucidate the intricacies of satellite technology and rocket launches. These presentations covered various topics, including the design, development, and functioning of satellites, as well as the complex procedures involved in rocket assembly and launch.

Facility Tour: Students were given a guided tour of the ISRO facility, where they had the opportunity to witness firsthand the different stages of satellite production, integration, and testing. They also visited the control room, where they learned about satellite monitoring and tracking operations.

Interaction with Professionals: A crucial aspect of the visit was the interaction session with professionals from different departments within ISRO. Students had the opportunity to engage in insightful discussions, ask questions, and gain valuable insights into the practical aspects of working in the field of space research and technology.

Photos of the Event:



Student Visit at ISRO



ISRO Scientist provides information of Chandryan-3.

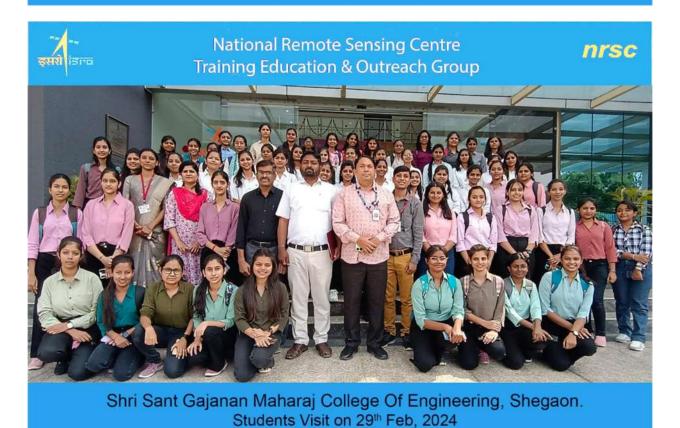


National Remote Sensing Centre Training Education & Outreach Group

nrsc



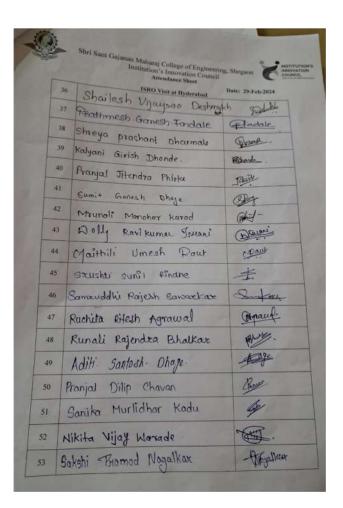
Shri Sant Gajanan Maharaj College Of Engineering, Shegaon. Students Visit on 29th Feb, 2024



Attendance:

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Shri Sant Gajanan Maharaj College of Engineering, Shegaon

(Report on Intra Institution Hackathon)

07th October 2023

	U/ th October 2023	
NI CALL	Intra Institution Hackathon	
Name of the event:	Organized by IIC and IEEE, SSGMCE	
Event Coordinator	Mr. V. K. Bhangdiya,	
Faculty Name/Department	Branch Counselor	
/Designation	IEEE Student Branch	
	1. Mr. Kunal Ranveer Adolf Solutions Pune	
Jury Panel	2. Dr. M. N. Tibdewal, EXTC Dept, SSGMCE, Shegaon	
,	3. Dr. S. D. Padiya, CSE Dept., SSGMCE, Shegaon 4. Dr. A. U. Jawdekar, EE Dept., SSGMCE, Shegaon	
	4. Dr. A. U. Jawdekar, EE Dept., SSGMCE, Shegaon	
Start date& End Date	07/10/2023	
(DD/MM/YYYY)	07/10/2023	
Duration of the activity	3 Hours	
(in hours)	3 Hours	
No. Participants (Student / Faculty/If any External	Students Present – 40 Students	
participants)		
Mode of session	- 071	
(online /offline)	Offline	
Venue	EXTC Seminar Hall	
Total number of Teams Participated	10 Teams	
Total Number of Students	40	
All Social media Link	https://www.facebook.com/photo/?fbid=71443919737246	
(promotion)	1&set=a.449459043870479	
	To conduct intra institution Hackathon activities to boost the novel ideas of students at Institutional level.	
Objective	To recognize the technical abilities of the students and to reward the innovations to encourage them.	
	Provide a platform for students to showcase their technical skills.	

Poster:



Overview of the program:

Event Structure:

The hackathon was a one-day event, starting with a brief opening ceremony that highlighted the importance of innovation and collaboration. Participants were then divided into teams and provided with a designated workspace to work on their projects.

Themes and Challenges:

The hackathon had an intra-institutional theme, allowing participants to focus on challenges specific to the institution or local community. Some of the themes included improving campus sustainability, enhancing student experiences, and optimizing institutional processes.

Judging Criteria:

Projects were evaluated based on three key criteria:

Idea: The uniqueness and creativity of the solution proposed by the participants.

Potential to Startup: The judges assessed the viability of the project as a potential startup, considering its market relevance and sustainability.

Presentation: Participants were required to effectively communicate their ideas, showcasing the technical aspects, and explaining the impact of their solutions.

Projects:

Campus Sustainability App: A team developed an application that promotes sustainability on campus by encouraging responsible resource usage and waste management.

Student Engagement Platform: Another team created a platform to enhance student engagement by facilitating better communication between students and faculty.

Winners:

The project "Campus Sustainability App" was declared the winner based on its innovative approach, potential for scalability, and a compelling presentation. The winning team was awarded certificates and recognition for their outstanding efforts.

The intra-institutional hackathon organized by SSGMCE IIC Cell and IEEE student branch SSGMCE, proved to be a success, fostering a spirit of innovation and collaboration among the participating students. The event not only showcased the creativity and technical skills of the students but also laid the foundation for potential startup ideas that could contribute to the institution's growth. Mr. V. K. Bhangdiya branch counsellor IEEE SB worked as a coordinator for this event.

Total ten teams were participated in this event, and each team had four members. Event was started at 09.00 AM. In Jury panel had one external judge Mr. Kunal Ranveer and three internal judges from the college, Dr. M. N. Tibdewal, Dr. S. D. Padiya and Dr. A. U. Jawdekar.

Photos of the Event:



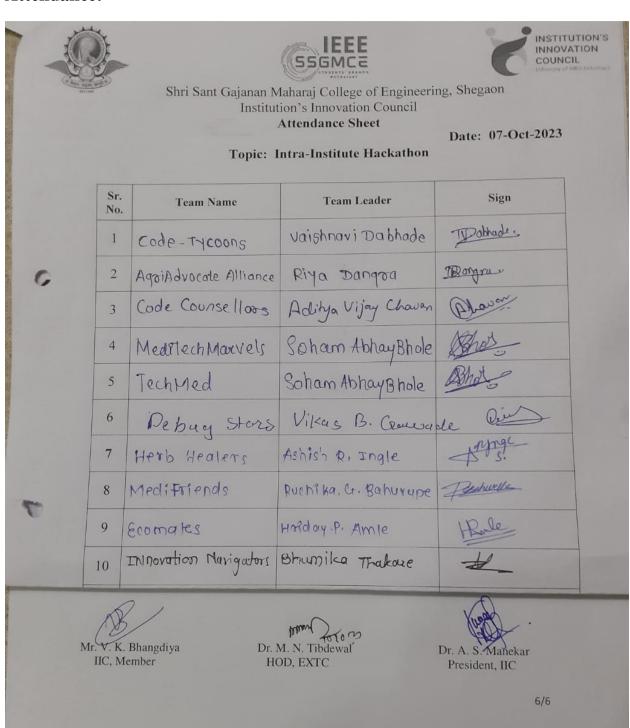








Attendance:







Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Name of the event:	Intra Institutional Start-up Competition			
Academic year	2024-2025			
Program Theme	Innovation & Entrepreneurship			
Start date & End Date (DD/MM/YYYY)	24/08/2024			
Duration of the activity (in hours)	5:00 Hrs. (10.45AM to 4:45PM)			
No. Participants (Student / Faculty/If any External participants)	Student 41 & faculty 9			
Mode of session(online/offline)	Offline			
Program driven by	IIC Calendar Activity			
Session link / Offline venue	SSGMCE College Ground, SSGMCE, Shegaon)			
All Social Media Link	Facebook: https://www.facebook.com/ssgmceofficialpage/			
(Promotion)	Instagram: https://www.instagram.com/ssgmceshegaon/			
	LinkedIn: https://www.linkedin.com/school/71648478/admin/feed/posts/			
	Twitter: https://twitter.com/AlumniSsgmce			
Event Coordinator Faculty Name/Department /Designation	Dr. R. A. Zamare. Assistant Professor Computer Science and Engineering Department			
Target Participants	All Students & faculties of SSGMCE Shegaon			

Objectives:-

Objective:-

- To encourage entrepreneurship among students.
- To identify and reward the Talent
- To enhance institutional reputation as a innovation hub.
- To encourage sustainability

Benefits-

in term of learning/skill/knowledge obtained (benefit in term field is required)

Outcomes:-

- Creation of new start-ups under with feedbacks and suggestions.
- Increased Innovation at college level.
- Strengthening of ecosystem in college.
- Increase innovation through motivating the ideas by experts.

Notice & Poster:





Institution's Innovation Council and Department of Computer Science and Engineering, SSGMCE are excited to announce the upcoming Intra-Institutional Start-up Competition! This competition is a fantastic opportunity for innovative minds to showcase their entrepreneurial spirit, develop unique business ideas, and compete for best awards.

Who Can Participate? All students of SSGMCE, Shegaon are eligible to participate.

Competition Details:

- Date: 24 August 2024 Time: 11.00 AM onwards Venue: B1 Classroom
- Registration & Submission Deadline: 23 August 2024 till 05.00 PM
- For Registration & Submission: Click on https://forms.gle/br3v1MXswgMcwh616



How to Participate:

- 1. Form a Team: You can participate individually or form a team of up to 5 members
- Develop a Start-up Idea: Create a unique and feasible start up idea. Your idea can be based on any industry or sector.
- 3. Submit Your Idea: Register and submit your idea at by the submission deadline.
- 4. Prepare for Presentation: Shortlisted teams will be invited to present their ideas before a panel of judges.

Judging Criteria :(For Rewards and Recognition)

- Innovation and Creativity: Best Innovator
- Feasibility and Market Potential: Best Start-up Business Model and Strategy: Best Frugal Innovation Award
- Presentation and Communication Skills: Best Presentation Award

Why Participate?

- Gain practical experience in entrepreneurship.
- Receive valuable feedback from industry experts.

Network with peers and mentors.

Get Ready to Innovate and Inspire! We look forward to your participation and wish you the best of luck!

For more details, please contact Dr. Rupali A. Zamare, 9604407625, Dept Coordinator, Prof. Piyush A. Dalke, 9975889972, Convener, IIC.

Prof. P. A. Dalke

- collings Dr. S. B. Somani

Copy to : All HODs & CCs for your kind information and circulation on Notice Boards.





INSTITUTION'S INNOVATION COUNCIL (IIC) DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ORGANIZES

INTRA - INSTITUTIONAL

COMPETITION

How to Participate:

- 1. Form a Team (up to 5 members)
- 2. Develop a Start-up Idea
- 3. Submit Your Idea
- 4. Prepare for Presentation

Registration and Submission Deadline:

1. Scan the OR and fill the form

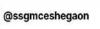
2. Deadline - 23 August 2024 till 05.00 PM

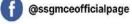
Saturday 11:00 AM

August 24th

2024

Venue | CSE Dept B1 Classroom







Dr. A. S. Manekar President IIC

Dr. J. M. Patil

HOD CSE

Prof. P. A. Dalke

Convener IIC

Dr. R. A. Zamare

Coordinator

Dr. S. B. Somani

Principal, SSGMCE, Shegaon







Overview of the program:

Shri Sant Gajanan Maharaj College of Engineering Shegaon (SSGMCE-IIC 6.0) Quarter IV, had organized "Intra Institutional Start-up Competition" in association with Department of Computer Science & Engineering coordinated by Dr. R. A. Zamare(IIC Dept. Coordinator), Dr. J. M. Patil (Head of Department) Computer Science and Engineering Department, SSGMCE, Shegaon., Dr. A. S. Manekar (President IIC), Prof. P. A. Dalke (Convener IIC & IP Cell Coordinator) and Dr. S.B. Somani Principal SSGMCE Shegaon.

On 24 August 2024, Shri Sant Gajanan Maharaj College of Engineering (SSGMCE), Shegaon, witnessed a dynamic and inspiring event—the Intra-Institutional Startup Competition—organized by the Institute Innovation Cell (IIC) in collaboration with the Department of Computer Science and Engineering. This competition was designed to foster innovation, entrepreneurial spirit, and cross-disciplinary collaboration among students, aligning with SSGMCE's commitment to nurturing future leaders and innovators.

The competition attracted a wide range of participants from various disciplines, all eager to showcase their innovative ideas and entrepreneurial potential. The event began with an inaugural address by the Principal of SSGMCE, who emphasized the importance of innovation in today's fast-paced world and the critical role that engineers and technologists play in driving societal progress.

The Head of the Department of Computer Science and Engineering also addressed the gathering, highlighting the department's ongoing efforts to integrate entrepreneurial education into the curriculum and its commitment to supporting student-led startups.

Participants were grouped into teams, each presenting their startup ideas through a series of pitches. The competition focused on various domains, including technology, healthcare, sustainability, and social innovation. The judging panel consisted of esteemed faculty members: Dr. S. B. Patil, CEO SGIARC-TBI, Dr S. S. Jadhao, Chief R&D, Prof P. A. Dalke Convener IIC, Prof. K.P. Sable, Training and Placement Departmental Coordinator, CSE, who evaluated the ideas based on criteria such as innovation, feasibility, market potential, and social impact.

Some standout ideas included a mobile app for real-time healthcare monitoring, a blockchain-based solution for secure academic credential verification, and an eco-friendly packaging alternative designed to reduce plastic waste. The diversity of ideas showcased the creativity and technical expertise of the students at SSGMCE.

The Intra-Institutional Startup Competition at SSGMCE, Shegaon, was a resounding success, fulfilling its objectives of promoting innovation, entrepreneurship, and collaboration among students. Organized by the Institute Innovation Cell and the Department of Computer Science and Engineering, the event not only highlighted the innovative potential of SSGMCE's students but also strengthened the institution's reputation as a hub for entrepreneurial activity. The competition's outcomes will have a lasting impact, encouraging more students to explore the world of startups and contribute to the nation's growth and development. The students were given certificates and gifts for participation and outstanding ideas as motivation.

Event Gallery: (Photos)









CERTIFICATE

OF ACHIEVEMENT

THIS IS TO CERTIFY THAT

Has Successfully Participated in

Intra Institutional start-up competition at SSGMCE, Shegaon Organized by

INSTITUTION'S INNOVATION COUNCIL (IIC) AND DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SSGMCE

On 24 August 2024

and has been recognized for

Presentation Lucar



Dr. A. S. Manekar

President IIC

Dr. J. M. Patil

HOD CSE

Convener IIC

Dr. R. A. Zamare

Dept IIC Coordinator

Dr. S. B. Somani Principal, SSGMCE









AWARD

ERTIFICATE

OF ACHIEVEMENT

THIS IS TO CERTIFY THAT

Apurva Patil, Janhavi Nakat, Ishan Gawande

Has Successfully Participated in

Intra Institutional start-up competition at SSGMCE, Shegaon Organized by

INSTITUTION'S INNOVATION COUNCIL (IIC) AND DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SSGMCE

On 24 August 2024

and has been recognized for

Innovation Sware

Dr. A. S. Manekar

Dr. J. M. Patil HOD CSE

Prof. P. A. Dalke

early. Dr. S. B. Somani



Shri Sant Gajanan Maharaj College of Engineering

RTIFICATE

OF ACHIEVEMENT

THIS IS TO CERTIFY THAT

Adity a Chavan Atharva Kathole Samruddhi Tambalkar, Nisha Sharma

Has Successfully Participated in

Intra Institutional start-up competition at SSGMCE, Shegaon Organized by

INSTITUTION'S INNOVATION COUNCIL (IIC) AND DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SSGMCE

On 24 August 2024

and has been recognized for

Imovato Bes



Dr. A. S. Manekar



Prof. P. A. Dalke













TIFICATE

OF ACHIEVEMENT

THIS IS TO CERTIFY THAT

Samarth Tamare, Krishna Kolekar

Has Successfully Participated in

Intra Institutional start-up competition at SSGMCE, Shegaon Organized by

INSTITUTION'S INNOVATION COUNCIL (IIC) AND DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SSGMCE

On 24 August 2024

and has been recognized for



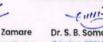
President IIC



HOD CSE















ERTIFICATE

OF ACHIEVEMENT

THIS IS TO CERTIFY THAT

Afeksha Mankhair, Dryaneshwari Mhaisne, Yayatri Deshmukh, Palak Jasani.

Has Successfully Participated in

Intra Institutional start-up competition at SSGMCE, Shegaon Organized by

INSTITUTION'S INNOVATION COUNCIL (IIC) AND DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SSGMCE

On 24 August 2024

and has been recognized for

Participation



President IIC



Prof. P. A. Dalke









Shri Sant Gajanan Maharaj College of Engineering, Shegaon Institutional Start-Up Competition Participant List

Dt.24.08.24

Group No.	Group Members Name	Branch	Start -Up Title	Signature of Student	Remark
	Piyush Arogya	3R	Co-Car: Revoultizing Car Intercity Car	Harays	Present
01.	Prem Barakar	3U1	Pooling	Taroxel	Presente
	Aman Ramgade 3S			AR	Presentes
02.	Yuvraj Rajput	4R	IOT Based non Invasive Blood Glucometer	Raspet	Presente
03.	Sanika Dose Vais h nevit. Avadhal Samruddhi Katole Eisha Nikam	4R	Eloqify- your intelligent interaction companion	A LANGE RALLS	Prosente
04.	Apurva Patil , Janhavi Nakat Ishan Gawande	4R	We Care: A Secure and Decentralized Telemedicine Platform Empowered by Blockchain Technology	Abunapath Waxat	Prende
05.	Ashish Ingle	2 N	Marriage Products & Booking Platform	AR	Presenter
06.	Sarah Rahman Ataurrahman	3 N	AgriTruck	Spilite	Presente
07.	Samarth V. Zamre Krishna Kolekar	4R	HireAl	s.v. zambe	Present
08.	Apeksha Mankhair Dnyaneshwari Mhaisne Gayatri Deshmukh Palak Jasani	419	Automated price comparison and cheapest option finder for online grocery purchase	Phaine Gahmers	Present
09.	Ameya Mandwale Gauri Khandar, Shiliya Tiwami' Nagesh Paturkar	42	Public Serve: Enhancing E-Commerce Experience with AI-Powered Support	Marchary Raturkers	Preun
K	Tedanti Polkat Sartik Dhande Sasad Khadse Dehal Kubade	4N	ParkNow - Sharing Community Parking	Koloni Koloni Soubandah	Prem

Ensuring Authenticity and Transparency in Om Nilesh Kadu, Jay Jayant Josh Anagha Vijay Badhe, Carbon Credit Certification through 11. Decentralized Tracking Gauray Vilas Chaudhari A Methodology For Sustainable Management Vivek Karale Present Of Food Waste Rohit Chavban 12. 4N Meghana Uike, Ishwari Nikam Pruented Glamity, Presenta Athana Kathole Somraddhi Tamballor AN Niha Shorma

Dr. R. A. Zamarc IIC Dept Coordinater

Dr. J. M. Patil HOP, CSE

No Name of Faculty	Sign		
1. Dr. R. A. Zamare	PL.		
O P P -Xable	E		
3. Vis. S. Mahalle.	863		
4. S.B tagrut	-		
5 Ms. P. P Buti	9		
6 M. N. N. Ghuitan	Mayona.		
7 C.M.MANKAK 8 Dr. N.M. Kandoi	P. F.		
9 Dr. P. K. Bharne	PIE_		

Dr. R. A. Zamare HC Dept. Coordinator Dr J. M. Patil HOD, CSE

President, IIC



