Inter/Intra Institutional Innovation Competition

by

"Entrepreneurship and Innovation Cell"

25th November 2023



Organized by

Marathwada Mitramandal's Institute of Technology (MMIT), Lohgaon, Pune

Approved by AICTE and by DTE Maharashtra Affiliated to Savitribai Phule (SPPU), Pune NAAC "A" Accredited Institute

CHIEF PATRON

Shri. S. D. Ganage President, MMM, Pune

Prin. B. G. Jadhav Executive President, MMM, Pune

> Shri. K. H. Mungale Secretary MMM, Pune

PATRON

Dr. R. V. Bhortake

Principal, MMIT, Lohgaon, Pune

CONVENOR

Apurva Ulhe

(Assistant Professor, MMIT, Pune)

COORDINATOR

Prof. Prajkta Shinde

(prajakta.shinde@mmit.edu.in)

Prof. Apurva Ulhe

(apurva.ulhe@mmit.edu.in)

ORGANIZING COMMITTEE

Prof. Prajkta Shinde Prof. Apurva Ulhe

ABOUT MARTHWADA MITRA MANDAL

The trust "Marathwada Mitra Mandal, Pune" was established in 1967 by Hon. Late Shri. Shankarraoii Chavan. Former Home Minister. Govt. of India as the "Founder President". The trust had started its activity with the objective of providing hostel or similar accommodation in Pune to the students. This trust is established through the inspiration of socially and educationally charged personalities, with the motto "Yethe Bahutanche Hit" (Welfare of Masses). Mass education, co-education, and dedication towards overall development of the region are watchwords of the trust. At its various educational campuses, the trust has created excellent facilities of education catering to Architecture, Interior Design, Management, Law, Commerce, Pharmacy, Engineering, etc. Which provides excellent education to about 12,000+ students.

ABOUT MMIT

MMIT, Lohgaon was established in 2008. The institution is affiliated to Savitribai Phule Pune University, Pune and is approved by AICTE, New Delhi, Recognized by DTE, Government of Maharashtra. The uniqueness of the institute lies in its provision for an elaborate

spectrum of engineering program under one roof which emphasis on quality education, training, and building of cultural value and development of professional skills. The institute has a sprawling and lush green beautifully planned campus with modern state of art infrastructure and hostel facility in 15 acres of land. The institute is accredited with "A" Grade by NAAC. It offers five engineering programmes (Computer, Artificial Intelligence Science, Mechanical, & Data Civil, Mechatronics). It houses 800+ students and 80 staff members.

ABOUT THE COMPETITION

Marathwada Mitra Mandal's Institutions MMCOE and MMIT are jointly organizing The Institution's Innovation Council (IIC) organized a PowerPoint Presentation of innovative ideas on 25th November 2023 at MMIT, Lohgaon, Pune. The competition aimed to enhance and to deliver knowledge about innovative ideas.

OBJECTIVES OF THE COMPETITION

Institution Innovation Council (IIC) and Marathwada Mitramandal's Institute of Technology Entrepreneurship and Innovation Cell (MEIC) have successfully arranged a Powerpoint Presentation on "Innovative idea "for engineering students. Prof. A. S. Bhanage felicitates the judge and Prof. Ms. P. D. Shinde. Has introduced Dr.Gargi Yadav by giving an introductory remark and briefing about her. The session ends with a vote of thanks given by Prof. Ms.Apurva Ulhe.The objectives are as below:

- To deliver knowledge about innovative ideas.
- To encourage the students to do research on various topics
- To create awareness to the students regarding the Innovation by transforming new ideas into reality.

TOPICS COVERED

- Sustainable Solutions for Environmental Conservation
- Health-Tech Innovations for Improved Healthcare
- Digital Transformation for Education

REGISTRATION FORM

Inter/Intra Institutional Innovation Competition by

"Entrepreneurship and Innovation Cell"

Name:
Designation:
Department:
Organization/Institute:
Address:
Pin:
Mobile No:
Email:

Registration Link:

https://forms.gle/qEBoNW7C9Pf9pCPw6

or

Scan the QR CODE





Techno -Social Excellence" MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY (MMIT) S.No.35, Plot No. 5/6, Lohgaon, Pune-411



A REPORT ON

Inter Institutional Innovation Competition

25th November 2023



Organized By



Entrepreneurship and Innovation Cell

Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune

Approved by AICTE New Delhi, Recognized by DTE Maharashtra & Affiliated to Savitrikai Phule Pune NAAC "A" Accredited Institute









S.No.35, Plot No. 5/6, Longaor, Pune-411

Entrepreneurship and Innovation Cell (MEIC)

Institution's Innovation Council
(Academic Year 2023-24)



"Techno – Social Excellence" Marathwada Mitra Mandal's

INSTITUTE OF TECHNOLOGY (MMIT)

Lohgaon, Pune-4116147
Accredited with "A Grade" by NAAC

Date: 21/11/2023

NOTICE

Institution's Innovation Council

All the staff and students are hereby informed that Institution's Innovation Council (IICs) have arranged the Power Point Presentation under Quarter 1 activity "Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations" on 25th November 2023(Thursday). Participants stand a chance to win funds provided by the college for further development, including patents and copyrights.

So the interested students should register for this session before 24th November 2023,

Themes: - Entrepreneurship & Startup, Innovation & Design Thinking, Health Tech Revolution, Smart Cities and Urban Innovation, Agricultural Advancements

Venue: - Classroom E201 - MMIT, Lohegaon @10 AM Onwards

Link for registration:- https://forms.gle/mdKuW9eLWAa1soYx7

We encourage all innovative minds to participate and contribute to the success of this event. Your ideas have the potential to make a lasting impact.

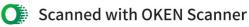
Course Coordinator

Ms.A.R.Ulhe

HC Coordinator

Mr.Amol Bhanage









S.No.35, Plot No. 5/6, Lohgaon, Pune-411











S.No.35, Plot No. 5/6, Lohgaors, Pune-411

Date: 25/11/2023

Inter Institutional Innovation Competition

The Institution's Innovation Council (IIC) organized a PowerPoint Presentation of innovative ideas on 25th November 2023 at MMIT, Lohgaon, Pune. The competition aimed to enhance and to deliver knowledge about innovative ideas the details of Workshop are as follows.

Time: 10.00 A. M.

Date: 25th November 2023

Venue: Classroom E-201, MMIT Lohgaon Pune

Number: of Participants: Students -18

Judge: Dr. Gargi Yadav faculty of Mechatronics Engineering, MMIT, Pune

Event Outline & Objective of the event:

The outcomes of the expert lecture are as below:

- To deliver knowledge about innovative ideas.
- To encourage the students to do research on various topics
- To create awareness to the students regarding the Imnovation by transforming new ideas into reality.

Institution Innovation Council (IIC) and Marathwada Mitramandal's Institute of Technology Entrepreneurship and Innovation Cell (MEIC) have successfully arranged a PowerPoint Presentation on "Innovative idea "for engineering students. Prof. A. S. Bhanage felicitates the judge and Prof. Ms. P. D. Shinde. Has introduced Dr. Gargi Yadav by giving an introductory remark and briefing about her. The session ends with a vote of thanks given by Prof. Ms. Apurva Ulhe

Outcome of the event:

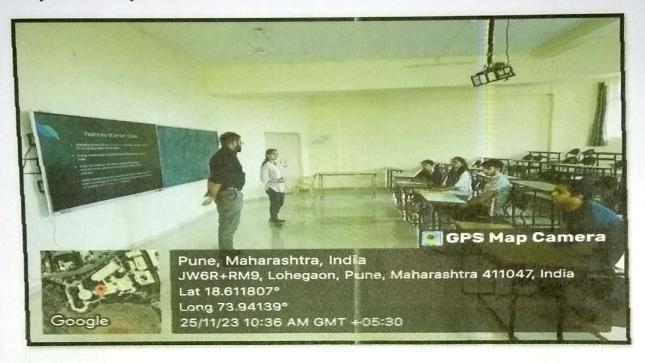
The judge had given a very informative session and encouraged students to take the initiative to start something new, which will be helpful for society as well. Students were made aware of the research and how to venture various ideas into reality. Various firmancial and management-related awareness were made.

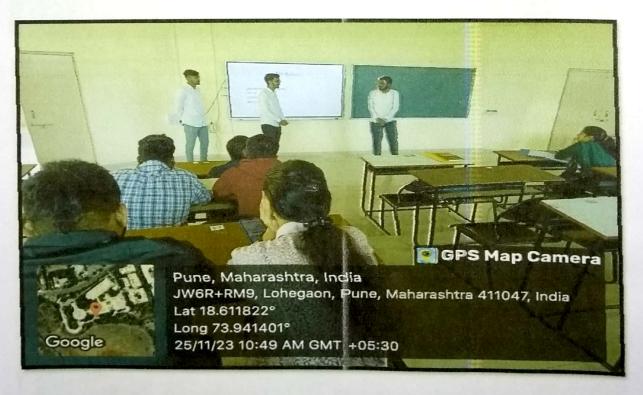




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Glimpses of the Expert Session:



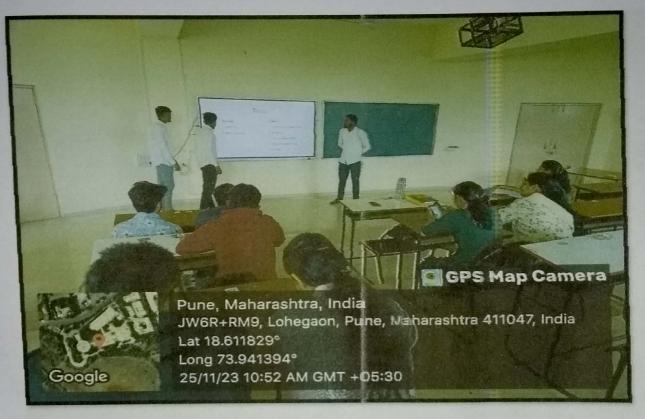


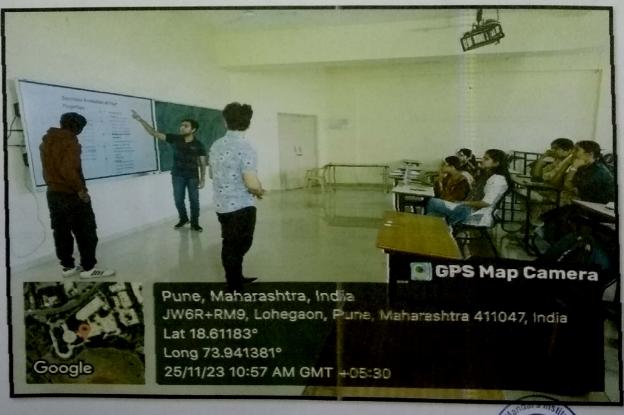






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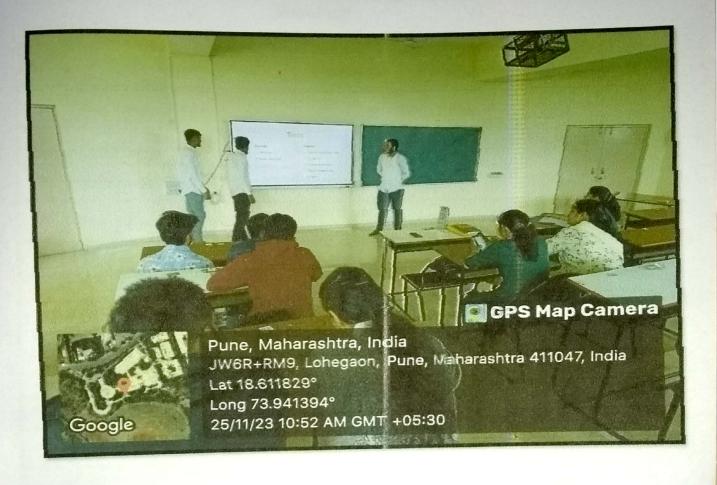








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Prof. Prajkta Shinde Prof. Apurva Ulhe

Coordinators

Prof. Amol Bhanage

President, IIC

Copy for information and necessary action to:

- 1. All Heads of Departments
- 2. All concerned teaching and non-teaching-staff
- 3. NAAC/NBA/IQAC



Attendance Sheet for

"Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations"

Date:25/11/2023

AY2023-24

Sr.No.	Name			
1	Abhay Pramod Bhole	Computer Engineering	neering MM11, Pune	
2	Sharma Khushi Vinod	Other	Other than MMIT	an
3	Siddharth bhosale	Mechatronics	MMIT,Pune	Sphan
4	Ghule Kalyani M	Mechanical Engineering	MMIT,Pune	Chulen
5	Utkarsh hiraman ramteke	Mechatronics	MMIT,Pune	Both
6	Vaibhavkumar Ramesh Gajbhare	Civil Engineering	MMIT,Pune	MAR
7	Anjali Rathod	Civil Engineering	MMIT,Pune	Rothrel
8	Shreya Shrikrishna Nikam	Computer Engineering	MMIT,Pune	Que
9	Rayan Rahman	AIDS	MMIT,Pune	PF-
10	Trushna Nishid Chaudhary	Computer Engineering	MMIT,Pune	Chadory
11	Saksham Raina , Shivdutt Bhadakwad	Computer Engineering	MMIT,Pune	R
12	Rashi Madne	Computer Engineering	MMIT,Pune	30
13	Tirthesh Mahajan	Computer Engineering	MMIT,Pune	M
14	Bhavik kaul, Athrav bhosale, Saksham raina	Computer Engineering	MMIT,Pune	8 haink
15	Revale Rahul	Civil Engg	MMIT Pune	ne Day
16	Hiraskar shreyas	coul Engg	MMIT Pure	grant.
17.	Saksham Raina	AIDS	MMIT, Pune	for
18.	Athan Shivaji Bh	osale Mos	mout, Punae	Blosel



"Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations" Response Sheet of

		Date:2	Date:25/11/2023	AY2023-24			
					Themes for Power Point		
Sr.No	Timestamp	Username	Name	Mob No	Presentation	Department	College Name
-	2023/11/21 5:11:	2023/11/21 5:11; abhay.bhole23@mmit.edu.in	Abhay Pramod B	8866033364	8866033364 Entrepreneurshij Computer Engin MMIT Pune	Computer Engin	MMIT,Pune
2	2023/11/21 5:43	2023/11/21 5:43 kvsharma1103@gmail.com	Sharma Khushi	9209757119	9209757119 Innovation & Des Other	Other	Other than MMIT
8	2023/11/21 8:14	2023/11/21 8:14 siddharth.bhosale23@mmit.edu.in	Siddharth bhosa	9588669982	9588669982 Entrepreneurshir Mechatronics	Mechatronics	MMIT.Pune
4	2023/11/21 9:16	2023/11/21 9:16 gkthekgf@gmail.com	Ghule Kalyani M	9588440791	9588440791 Innovation & De Mechanical Engl MMIT. Pune	Mechanical Engi	MMIT.Pune
2	2023/11/22 6:59	2023/11/22 6:59 utkarsh.ramteke23@mmit.edu.in	Utkarsh hiraman	9075522100	9075522100 Entrepreneurshi Mechatronics	Mechatronics	MMIT,Pune
9	2023/11/23 4:20	2023/11/23 4:20 vaibhavkumar.gajbhare@mmit.edu.in Vaibhavkumar R	Vaibhavkumar R		8796437105 Smart Cities and Civil Engineering MMIT, Pune	Civil Engineering	MMIT, Pune
7	2023/11/24 3:56	2023/11/24 3:56 anjali.rathod@mmit.edu.in	Anjali Rathod	9356291846	9356291846 HealthTech Revd Civil Engineering MMIT, Pune	Civil Engineering	MMIT, Pune
8	2023/11/24 4:42	2023/11/24 4:42 shreya.nikam23@mmit.edu.in	Shreya Shrikrish	7757060210	7757060210 HealthTech Revd Computer Engin MMIT. Pune	Computer Engin	MMIT, Pune
6	2023/11/24 4:43	2023/11/24 4:43 rayan.rahman23@mmit.edu.in	Rayan Rahman	9607765155	9607765155 HealthTech Reve AIDS	AIDS	MMIT, Pune
10	2023/11/24 4:43	2023/11/24 4:43 trushna.chaudhary23@mmit.edu.in	Trushna Nishid (9022877459	9022877459 HealthTech Reve Computer Engin MMIT, Pune	Computer Engin	MMIT, Pune
11	2023/11/24 9:22 saksham.rai	saksham.raina23@mmit.edu.in	Saksham Raina	9103746842	9103746842 Innovation & Des Computer Engin MMIT, Pune	Computer Engin	MMIT,Pune
12	2023/11/25 7:26	2023/11/25 7:26 rashi.madne22@mmit.edu.in	Rashi Madne	8459210727	8459210727 Smart Cities and Computer Engin MMIT, Pune	Computer Engin	MMIT, Pune
13	2023/11/25 7:32	2023/11/25 7:32 tirthesh.mahajan22@mmit.edu.in	tirthesh.mahajan		9763070977 Smart Cities and Computer Engin MMIT, Pune	Computer Engin	MMIT,Pune
14	2023/11/25 10:1	2023/11/25 10:1 bhavik.kaul23@mmit.edu.in	Bhavik kaul, Ath	6,28,08,85,92,18	Bhavik kaul, Ath 6,28,08,85,92,1β Innovation & Des Computer Engin MMIT,Pune	Computer Engin	MMIT,Pune



Marathwada Mitra Mandals Institute of Technology, Lohgaon Pune

Rubric for Competition AY-2023-24

Name of Student- Raski Madne, Tsuithesh Mahajam

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F
MON
-2
Unban
and
ches
Smart
Name of Topic-

Category/Score	5	4	е.	7		Obtained
ecognition	Ability to identify A problems.	Ability to identify problems with some assistance.	Ability to identify problems with a great deal of assistance.	Any problems.	very	7
nderstanding of the	Demonstrates an in-depth, high-level understanding of the topic and issues.	Demonstrates an understanding of the topic and issues.	Demonstrates a low-level of understanding of the topic and issues.	Fails to demonstrate an understanding of the topic and issues.	very	S
rgument	All information presented in the Most argument was clear, accurate and presented thorough.	information nted in the nent was clear, ate and thorough.	Most information presented in the argument was clear and accurate, but was not thorough.	Information had several inaccuracies or was usually not clear.	very poor	4
ounter-Argument	All counter-arguments were Most counter-arguments accurate, relevant and strong. were accurate, relevant, and strong.	Most counter- arguments were accurate, relevant, and strong.	Some counter-arguments were accurate and relevant, but several were weak.	Counter-arguments were not accurate and/or relevant	very	4
twolvement of Student Excellent throughou	Work	Somewhat Involved & Satisfactory worked	Somewhat Involved but not Satisfactory worked	Not Involved	very	S



20

Out of 250



Marathwada Mitra Mandals Institute of Technology, Lohgaon Pune

Rubric for Competition AY-2023-24

Name of Student- Shreyas, Vaibhav, Pahul.

self healing concrete Name of Topic-

Category/Score	2	4	3	2	1	Marks
						Optained
Recognition	Ability to identify problems.	Ability to identify A problems with some g assistance.	Ability to identify problems with a great deal of assistance.	Any problems.	very	5
Understanding of the Topic	Demonstrates an in-depth, high-level understanding of the topic and issues.	Demonstrates an understanding of the topic and issues.	Demonstrates a low-level of understanding of the topic and issues.	Fails to demonstrate an understanding of the topic and issues.	very	S
Argument	All information presented in the argument was clear, accurate and thorough.	Most information presented in the argument was clear, accurate and thorough.	Most information presented in the argument was clear and accurate, but was not thorough.	Information had several inaccuracies or was usually not clear.	very poor	4
Counter-Argument	nter-arguments were elevant and strong.		Some counter-arguments were accurate and relevant, but several were weak.	Counter-arguments were not accurate and/or relevant	very poor	4
Involvement of Student Excellent throughou	Excellent Work throughout	Somewhat Involved & Satisfactory worked	Somewhat Involved but not Satisfactory worked	Not Involved	very	S



23

Out of 250



Marathwada Mitra Mandals Institute of Technology, Lohgaon Pune

Rubric for Competition AY-2023-24

Name of Student- Att Atham, Raina, Bharik

Name of Topic-

women's safety. (APP)

Category/Score	5	4	3	2	1	Marks
Recognition	Ability to identify problems.	Ability to identify problems with some	Ability to identify problems with a great deal of assistance.	Any problems.		Obtained
Understanding of the Topic	Demonstrates an in-depth, Demonstrates an high-level understanding of the topic and issues.		Demonstrates a low-level of understanding of the topic and issues.	Fails to demonstrate an understanding of the topic and issues.	poor	S
Argument	All information presented in the Most argument was clear, accurate and presented thorough.	information inted in the ment was clear, rate and thorough.	Most information presented in the argument was clear and accurate, but was not thorough.	Information had several inaccuracies or was usually not clear.	very	4
Counter-Argument	nter-arguments were elevant and strong.		Some counter-arguments were accurate and relevant, but several were weak.	Counter-arguments were not accurate and/or relevant	very	4
Involvement of Student Excellent throughou	Work	Somewhat Involved & Satisfactory worked	Somewhat Involved but not Satisfactory worked	Not involved	poor	(7)



Out of 250





Registration form for an Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas.

* Indicates required question

1.	Email *
2.	Name *
3.	Mob No *
4.	Themes for Power Point Presentation *
	Mark only one oval.
	Entrepreneurship & Startup
	Innovation & Design Thinking
	HealthTech Revolution
	Smart Cities and Urban Innovation
	Agricultural Advancements



		Mark only one oval.
		Civil Engineering
		Computer Engineering
		AIDS
		Mechanical Engineering
		Mechatronics
		Other
6	5.	College Name *
		Mark only one oval.
		MMIT,Pune
		Other than MMIT
		Other trial was

Google Forms



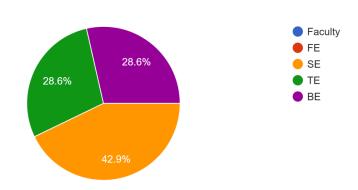


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Feedback for "Inter Institutional Innovation Competition" 25th November 2023

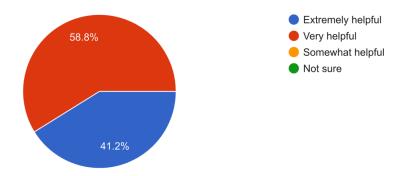
Class

14 responses



How helpful was this session for you?

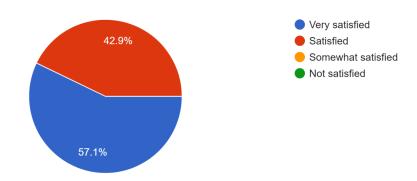
17 responses





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What is your level of satisfaction for the session? 14 responses



Please make indicative your satisfaction for the following aspects of the event

