Session On

"Idea Competition"

27th & 28th Feb 2024



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

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Prof. Apurva Ulhe IIC

#### **COORDINATOR**

Prof. Apurva Ulhe Prof. Shalaka A. Kshirsagar Prof. Prajakta Shinde Dr. Amol Bhanage

#### **ORGANIZING COMMITTEE**

Prof. Apurva Ulhe Prof. Shalaka A. Kshirsagar Prof. Prajakta Shinde

#### ABOUT MARTHWADA MITRA MANDAL

The trust "Marathwada Mitra Mandal, Pune" was established in 1967 by Hon. Late Shri. Shankarraoji 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 & Data Science, Mechanical, Civil, Mechatronics). It houses 800+ students and 80 staff members.

#### ABOUT COMPETITION

Innovative Idea Competition Event organized by Institution's Innovation Council (IIC) and Entrepreneur and Innovation Cell of MMIT Lohegao, pune

Ideas play a critical role in shaping society, as they are the building blocks for social, political, economic, and cultural systems. Ideas are the foundation for innovation, progress, and social change. They shape how individuals, communities, and nations perceive themselves, each other, and the world around them.

#### **OBJECTIVE OF COMPETITION**

An idea competition in an engineering college can serve several objectives, idea competitions in engineering colleges can be a dynamic platform for nurturing creativity, innovation, and problem-solving skills among students while also bridging the gap between academia and industry. It can Encourage students to come up with novel ideas fosters a culture of innovation within the engineering community..Presenting ideas in front of peers, judges, and sometimes industry experts can help students build confidence in their abilities and ideas. It can motivate students to excel and continue pursuing innovation.Idea competitions often involve teams with members from different disciplines. encouraging cross-disciplinary collaboration and learning.

#### **COMPETITION JUDGE**

Dr. Gargi Yadav Vice-President -IIC





## A REPORT ON

## **IDEA COMPETITION**

27th & 28th February 2024



## **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 Savitribai Phule Pune

NAAC "A" Accredited Institute





## Entrepreneurship and Innovation Cell (MEIC) Institution's Innovation Council (Academic Year 2023-24)

Date: 28/02/2024

### **Idea Competition**

The Innovative Idea Competition Event is being organised by the Institution's Innovation Council (IIC) and the Entrepreneurship and Innovation Cell (MEIC) of MMIT Lohegaon, Pune. Ideas are pivotal in moulding society, serving as the fundamental components for social, political, economic, and cultural systems. Concepts serve as the fundamental basis for fostering creativity, advancement, and societal transformation. They influence the way individuals, groups, and nations understand their own identity, the identity of others, and the world in which they live.

The details of Workshop are as follows:

Time: From 10.00 A. M. Onwards

Date: 27/02/2024 and 28/02/2024

Mode: Offline Mode





#### **About Program:**

#### **Objective:**

An idea competition in an engineering institute can serve several objectives. Idea competitions in engineering institute can be a dynamic platform for nurturing creativity, innovation, and problem-solving skills among students while also bridging the gap between academia and industry. It can Encourage students to come up with novel ideas fosters a culture of innovation within the engineering community. Idea competitions can serve as a platform for budding entrepreneurs to showcase their ideas, receive feedback, and even attract potential investors. Presenting ideas in front of peers, judges, and sometimes industry experts can help students build confidence in their abilities and ideas. It can motivate students to excel and continue pursuing innovation. Idea competitions often involve teams with members from different disciplines, encouraging cross-disciplinary collaboration and learning.

#### Activities performed:

Students presented their innovative ideas through PowerPoint presentations and models. Each presentation was judged on the basis of how innovative the idea is and the feasibility of problem solving.

#### **Outcome:**

The competition generated a pool of innovative ideas and solutions to real-world problems or challenges and showcased the creativity and ingenuity of the participants. Participating in the competition provided students with a valuable learning experience, allowing them to apply theoretical knowledge to practical problems, develop teamwork and communication skills, and receive feedback from judges and peers.





## List of students participated:

	Mara	"Techno-Social Excellence" athwada Mitramandal's Institute o	of <b>Technology</b>	
		Lohgaon, Pune- 411047		
		Accredited with 'A' Grade by NA.  Attendance Record	AC	-
		Idea Competition		
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		Date-21/02 /2024		
	Sr No	Name of Participant	Signature	
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#### **Student Attendance:**

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	Df: 27th Feb 2024	4
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## **Evaluation of Competition by Judge:**

Marathwada Mitra Mandal's Institute of Technology, Lohgaon Pune

Rubric for Competition AY-2023-24 Date-24 02/2024

Name of Student Ashutush & Asmita (Mechx)

Name of Topic feed friend

Category/Score	5	•	3	1	1	Morks
Acceptaition	Ability to identify problems.	Ability to identify problems with some assistance	Ability to identify problems with a great deal of assistance.	Any problems	very	Ę
Understanding of the Popic	Demonstrates an in-depth, high level understanding of the topi and issues.	topic and issues.	Demonstrates a low-level of understanding of the topic and unues.	Fells to demonstrate an understanding of the topic and issues.	very poor	4
Argument	All information presented in the argument was close, accurate and thorough.	argument was clear, occurate 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	3
Country-Argument	hocurate, 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	3
everyement of Stedent	Excellent Work throughout	Somewhat Involved & Satisfactory worked	Somewhat Involved but not Satisfactory worked	Not involved	yery poor	4
					Out of 25	19

Marathwada Mitra Mandal's Institute of Technology, Lohgaon Pune

> **Rubric for Competition** AY-2023-24 Date-2# 02/2024

Name of Student- Khavat Haushwaudan & quaup (Soham, Sauthak, Tejas, Devendera) F-G-Name of Topic- Automatic Sign Pracking estau-famets System

		Solon		-0		
Category/Score	5	1	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I	Marks
Recognition	Ability to identify problems	Ability to identify problems with some assistance.	Ability to identify problems with a great deal of assistance.	Any problems.	very	3
Understanding of the Fopic	Demonstrates an in-depth, high level understanding of the topi and issues.		Demonstrates a low-level of understanding of the topic and issues.	Fails to demonstrate an understanding of the topic and ssues.	very	4
Argument	All 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	3
Counter-Argument	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
avolvement of Student	Excellent Work throughout	Somewhat Involved & Satisfactory worked	Somewhat Involved but not Satisfactory worked	Not Involved	very	3
					Out of	17



## Techno -Social Excellence" MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY (MMIT)

S.No.35, Plot No. 5/6, Lohgaon, Pune-411 047



Marathwada Mitra Mandal's Institute of Technology, Longaon Pune

> Rubric for Competition AY-2023-24 Date 2/102/2024

Name of Topic- Medical AI Chat

Category:Score	5	4	3	2	1	Marks Obtained
Recognition	Ability to identify problems.	Ability to identify problems with some assistance.	Ability to identify problems with a great deal of assistance.	Any problems.	very poor	4
Understanding of the Topic	Demonstrates an in-depth, high level understanding of the topi 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 poor	3
Argument	All information presented in the argument was clear, accurate an thorough.		Most information presented in the argument was clear and accurate, but was not thorough.	information bad several inaccuracies or was usually not clear.	very poor	4
Counter-Argument	accurate, relevant and strong	Most counter- arguments were accurate, relevant, and strong.	Some counter-arguments were accurate and relevant, but several were weak	Counter-organierits were not accurate and/or relevant	very poor	4
Involvement of Student	Excellent Work throughout	Somewhat Involved & Satisfactory worked	Somewhat Involved but not Satisfactory worked	Not involved	very poor	3
					Out of 25	18

Marathwada Mitra Mandal's Institute of Technology, Lohgaon Pune

> Rubric for Competition AY-2023-24 Date27/02/2024

Magnuil Sayalee Civil Name of Student-

Rolling Barrier

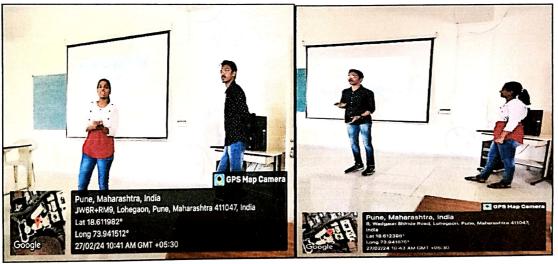
Category/Score	5	4	3	2	1	Marks Obtained
Recognition	Ability to identify problems.	Ability to identify problems with some assistance	Ability to identify problems with a great deal of assistance.	Any problems	very poor	2
Understanding of the Copic	Demonstrates on in-depth, high level understanding of the topi and issues.		Demonstrates a low-level of understanding of the topic and issues.	Fails to demonstrate an understanding of the topic and issues.	very soor	4
Argument	All 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 maccuracies or was usually not clear.	very poor	3
Counter-Argument	accurate, relevant and strong	Most counter-arguments were accurate, selevant, and strong.	Some counter-arguments were accurate and relevant, but neveral were weak.	Counter-organisms were not accurate and/or relevant	very poor	4
avolvement of Student	Excellent Work throughout	Somewhat Involved & Satisfactory worked	Somewhat lavolved but not Satisfactory worked	Nat Involved	very poor	4
					Out of 25	20





## Glimpses of the Session



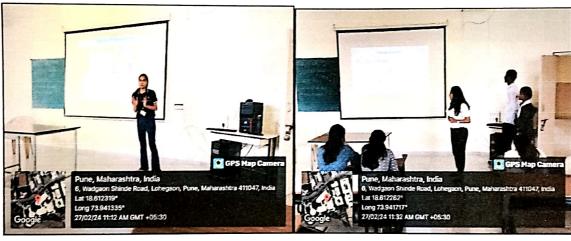


























#### Social Media:

Instagram link:

Event Coordinators: Prof. Apurva Ulhe

Prof. Shalaka A. Kshirsagar Prof. Prajakta Shinde Dr. Amol Bhanage

**IIC Vice-President** 

Dr. Amol Bhanage JIC -President

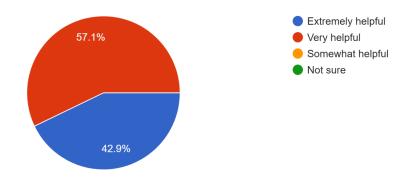


## "Techno -Social Excellence" MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY (MMIT)

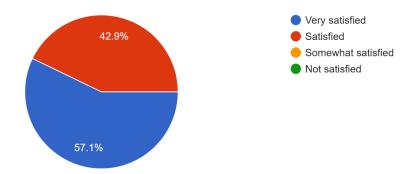
S.No.35, Plot No. 5/6, Lohgaon, Pune-411 047

## Feedback for "Idea Competition

How helpful was this session for you? 14 responses



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





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

