



**ARMIET**  
Alamuri Ratnamala  
Institute of Engineering and Technology  
(Run by Koti Vidya Charitable Trust)  
ISO 9001:2015 CERTIFIED  
Accredited by NAAC with 'B+' Grade

Date: 13/08/2024

**PERMISSION LETTER**

To,  
The Principal,  
Alamuri Ratnamala Institute of Engineering and Technology,  
A. S. Rao Nagar, Sapgaoon  
Thane, Maharashtra.

Subject: - Application for getting permission for organizing on the occasion of 78th Independence Day "Tree plantation" Activity under Institute Innovation Council (IIC) on 15<sup>th</sup> August 2024.

Respected Sir,

With reference to the above-mentioned subject, I undersigned would like to have permission for Institution's Innovation Council (IIC) organizing on the occasion of 77<sup>th</sup> Independence Day "Tree plantation" under Institute Innovation Council (IIC) on 15<sup>th</sup> August 2024.


This event is organized by Department of Civil Engineering. The location of this event is ARMIET CAMPUS. The purpose of this event to produce social awareness.

So it is the humble request you to kindly give the permission for successfully conduction of Tree Plantation.

Thanking you.

Head of the Department  
Civil Engineering  
**ARMIET**  
Alamuri Ratnamala  
Institute of Engineering and Technology  
Shahapur.

Yours Sincerely

IIC Coordinator  
[Activity coordinator]  
  
[P.S. Fegade]



Alamuri Ratnamala  
Institute of Engineering and Technology

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**NOTICE**

All the Teaching Staff and Students are hereby informed that on the occasion of 77<sup>th</sup> Independence Day "Tree plantation" Activity under Institute Innovation Council (IIC) on 15<sup>th</sup> August 2024. Department of Civil Engineering is organizing this event in the ARMIET CAMPUS. Resource person are Hon. Chairman, Hon. Principal. So, all Teaching Staff and students are instructed to note the same and participate in "Tree plantation" Activity.

*Subhash Umrekar*  
13/08/24  
Head of Department

Civil Engineering Department

Head of the Department  
Civil Engineering  
**ARMIET**  
Alamuri Ratnamala  
Institute of Engineering and Technology  
Shanapur.

Yours Sincerely

IIC Coordinator  
(Activity coordinator)  
R.S. Tegade



## Report on Tree Plantation Activity

**Date:** 15<sup>th</sup> August 2024

**Location:** ARMIET College of Engineering Shahapur.

**Organized by:** Institutional Innovation Council of Civil Department

**Participants:** 20

### 1. Introduction

The Tree Plantation Drive was conducted on 15<sup>th</sup> August 2024 at ARMIET College of Engineering Shahapur. The initiative was organized by Institutional Innovation Council of Civil Department with the aim of enhancing green cover, promoting environmental awareness, and contributing to the overall ecological balance of the area.

### 2. Objectives

The main objectives of the tree plantation activity were:

- i. To plant 10 saplings in the designated area.
- ii. To create awareness about the importance of trees in combating climate change.
- iii. To engage the community, especially young people, in environmental conservation activities.
- iv. To enhance the biodiversity of the area by introducing a variety of indigenous tree species.

### 3. Planning and Preparation

- i. **Site Selection:** The location was chosen based on soil quality, availability of space, and community needs.





- ii. **Sapling Selection:** A variety of native tree species were selected to ensure compatibility with the local climate and soil conditions.
- iii. **Logistics:** The saplings, tools, and necessary materials were procured in advance. Transportation was arranged to move participants and materials to the site.

#### 4. Execution

The plantation drive commenced at 10am. Participants gathered at the site, where they were briefed about the process and significance of tree planting. The planting activities included:

- i. **Digging and Soil Preparation:** Holes were dug at appropriate intervals, and soil was prepared with organic compost to enhance sapling growth.
- ii. **Planting:** Each participant planted their sapling, ensuring proper placement and covering the roots with soil.
- iii. **Watering:** After planting, the saplings were watered to help them establish in their new environment.

#### 5. Impact

The plantation drive resulted in the planting of 10 saplings. The anticipated benefits of this drive include:

- i. **Environmental Benefits:** Increased green cover, improved air quality, and enhanced biodiversity.
- ii. **Social Benefits:** Heightened community awareness and engagement in environmental conservation efforts.
- iii. **Long-Term Goals:** The establishment of a self-sustaining green area that will contribute to climate resilience and community well-being.



## 6. Challenges and Solutions

Challenge 1: Limited access to water.

- **Solution:** Water storage tanks were set up at the site to ensure adequate watering of saplings.

Challenge 2: Ensuring sapling survival in harsh conditions.

- **Solution:** Follow-up visits were scheduled for regular monitoring and maintenance of the saplings.

## 7. Future Plans

To ensure the success of the plantation drive, the following steps will be undertaken:

- i. **Regular Monitoring:** Monthly visits to monitor the growth and health of the saplings.
- ii. **Community Engagement:** Continued involvement of the community in the care and protection of the planted trees.
- iii. **Expansion:** Plans to organize similar plantation drives in nearby areas to extend the environmental benefits.

## 8. Conclusion

The Tree Plantation Activity at ARMIET College of Engineering Shabapur was a resounding success. The active participation and enthusiasm displayed by the community highlight the growing awareness and commitment towards environmental conservation. This initiative marks a significant step towards a greener, healthier, and more sustainable future.

  
Activity Co-ordinator



  
Head of the Department  
Civil Engineering

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Institute of Engineering and Technology  
Shabapur.

  
24/8/2024  
PRINCIPAL  
Principal

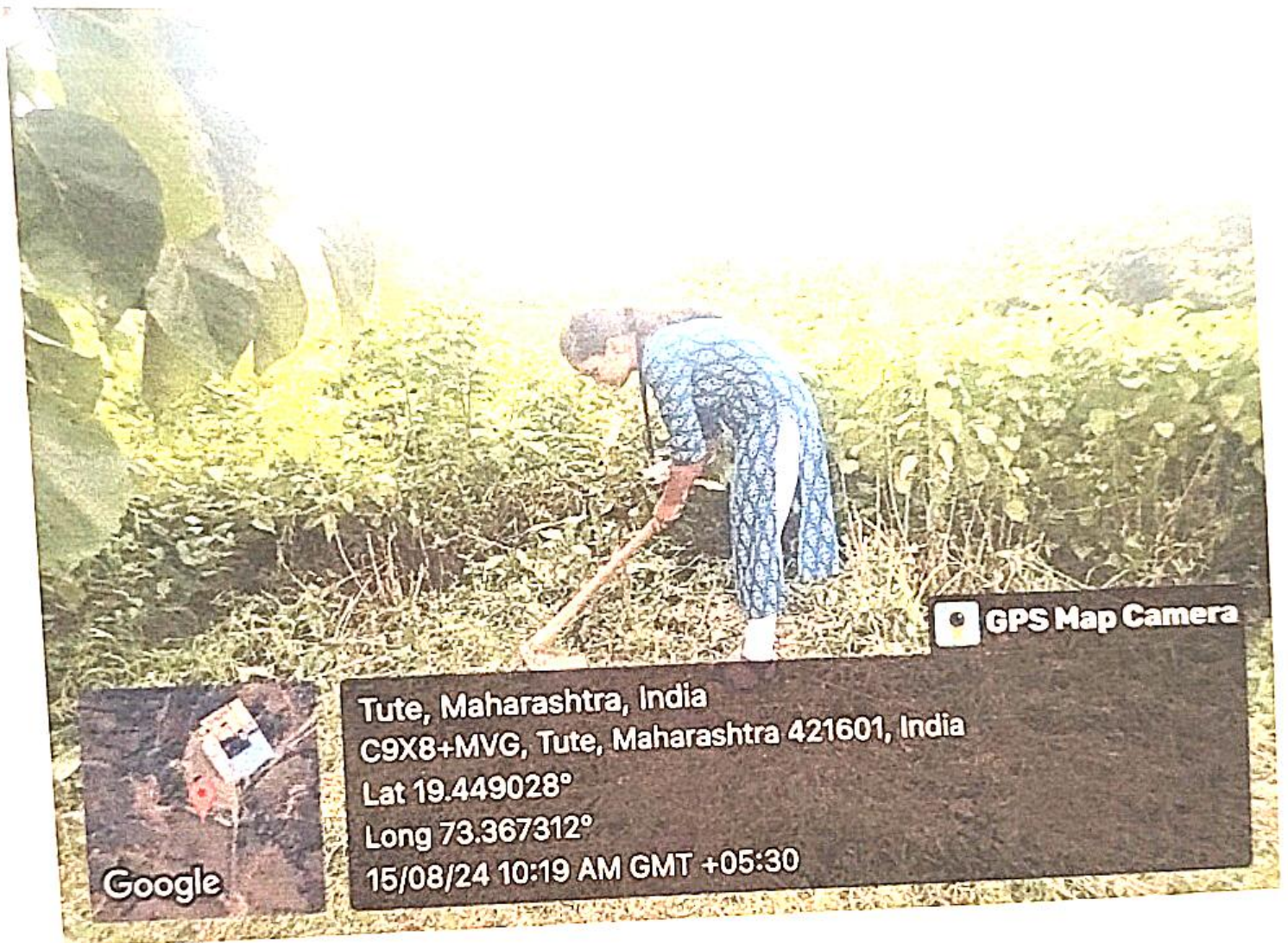
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Campus : A. S. Row Nagar, VII, Saggam,  
Tal. Shabapur, Dist. Thane - 421 001





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Photos of Activity







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## Alamuji Ratnamala

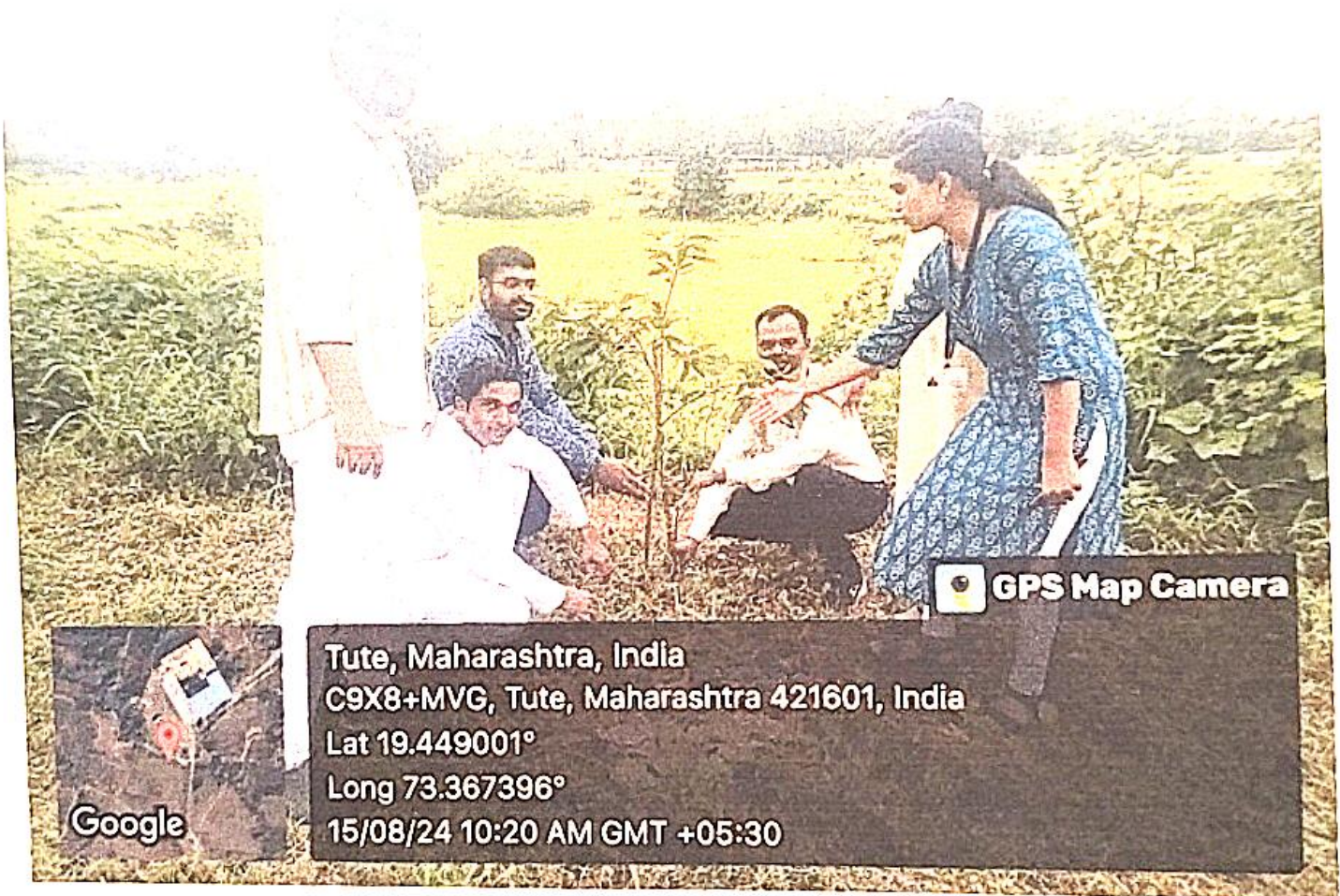
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### Photos of Activity



 **GPS Map Camera**

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C9X8+MVG, Tute, Maharashtra 421601, India  
Lat 19.449001°  
Long 73.367396°  
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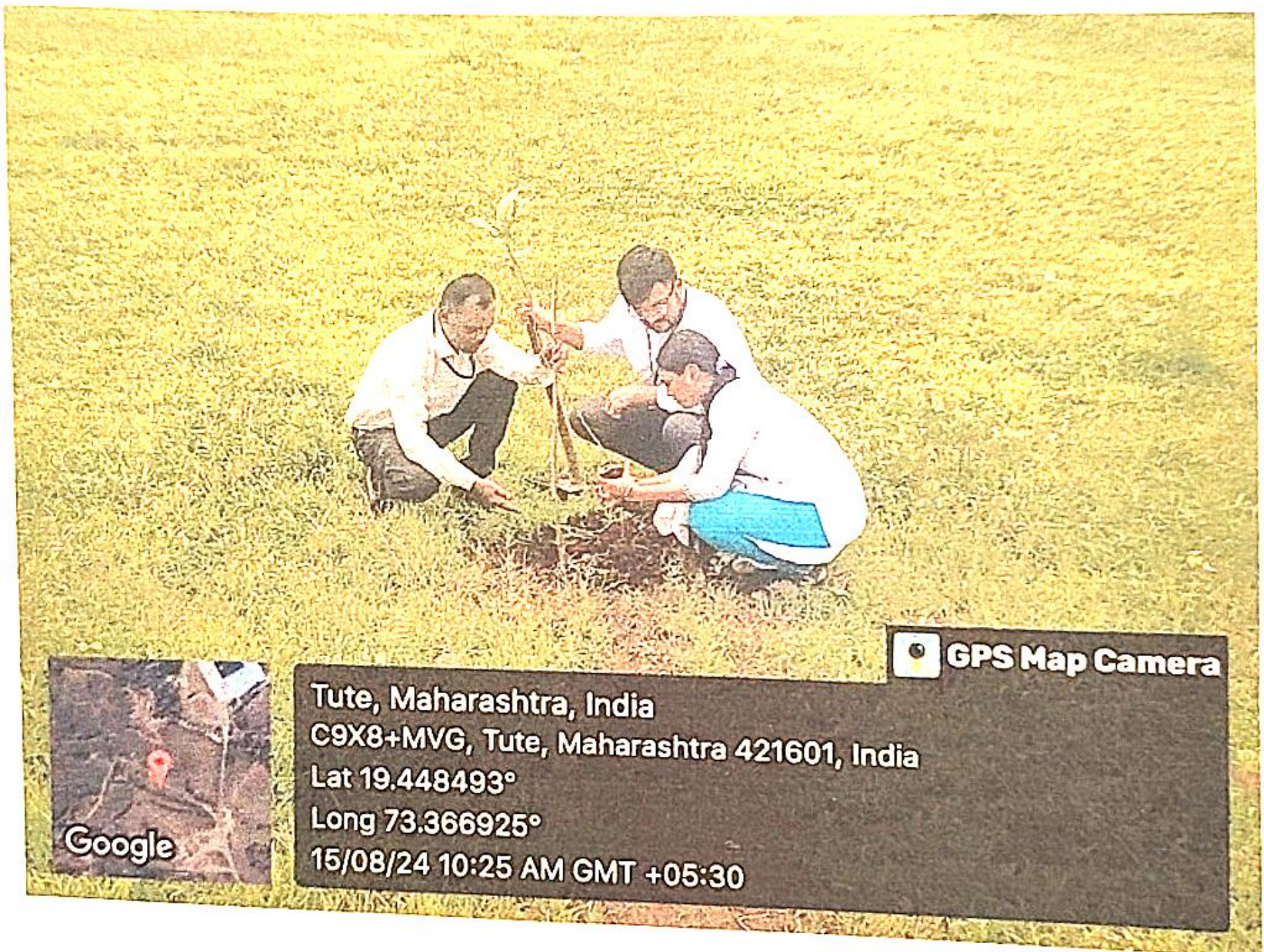






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**Photos of Activity**







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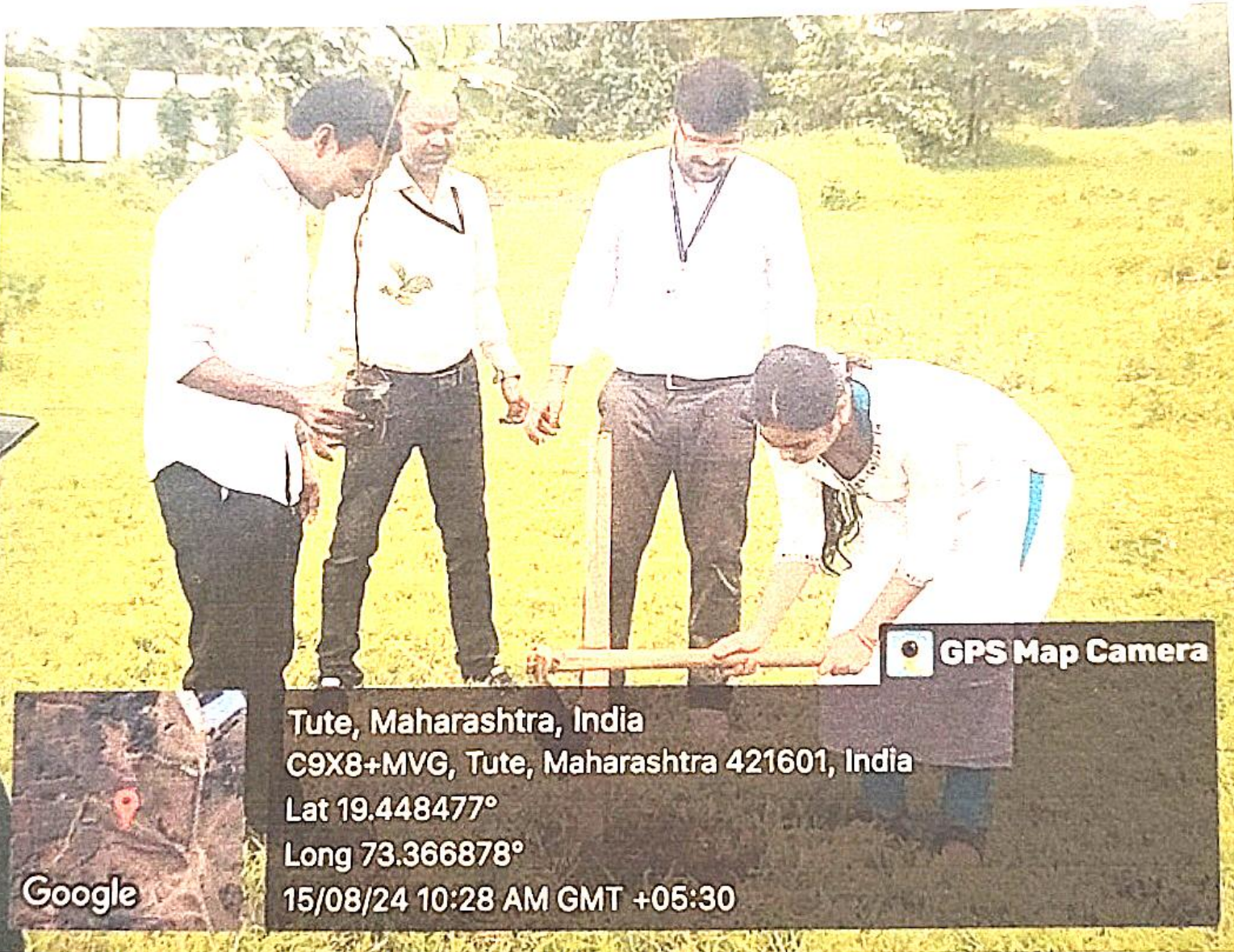
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### Photos of Activity







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**Photos of Activity**



 **GPS Map Camera**



**Google**

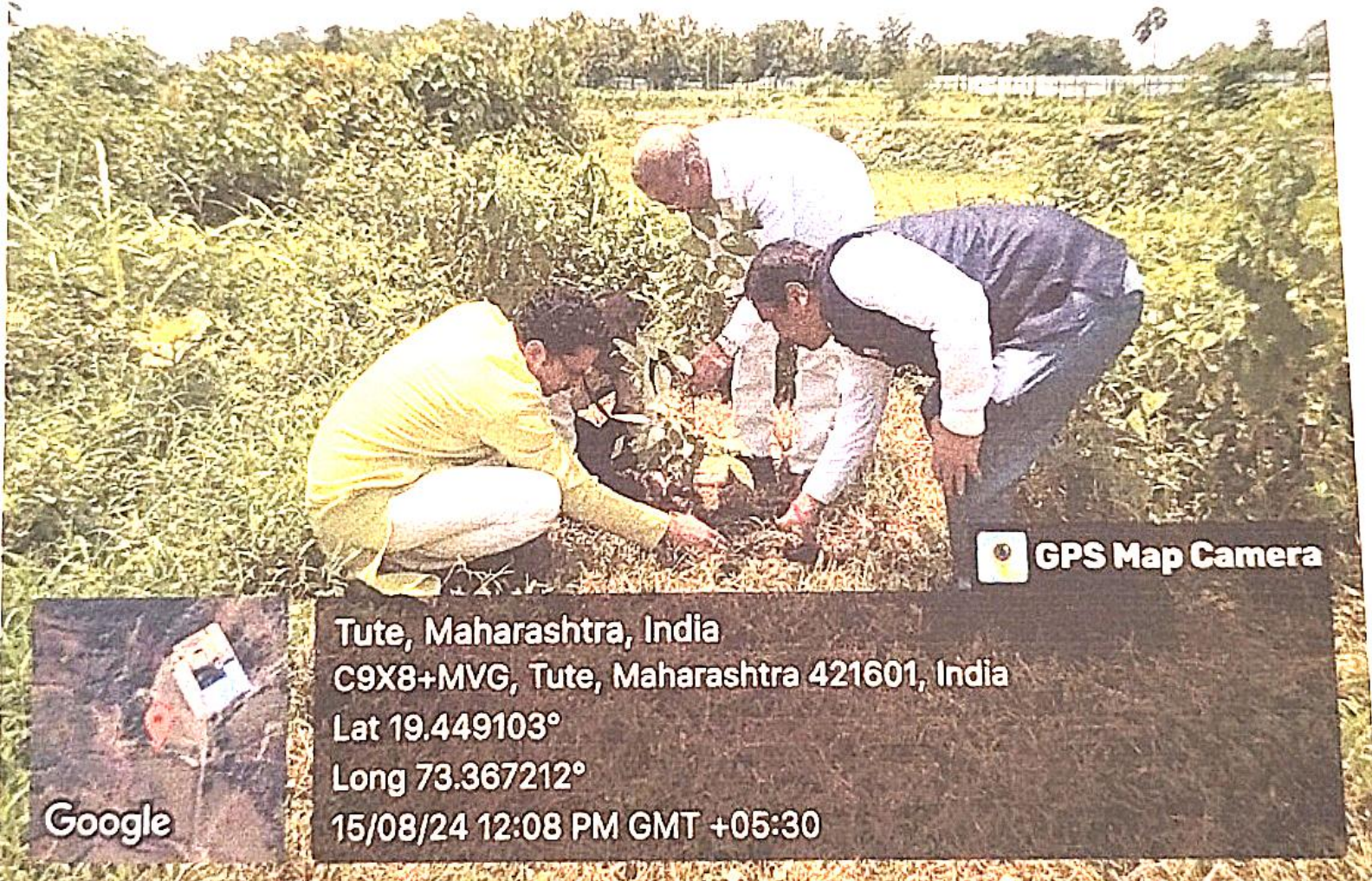
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Photos of Activity



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**Brief Report**

**Objective of the Event:** To Enable students Mindset, Educate on Innovation and startup ecosystem, Opportunities, Develop skills. These aims collectively contribute to creating a vibrant entrepreneurial culture within the college, preparing students to take on challenges and opportunities in the business world.

**Summary of the event:**

A Panel Discussion on the theme of "Innovation and Start-up Ecosystem Enablers" was organized at ARM IET in online ZOOM Meeting. The session was attended by 60 students and 11 faculty members. 5 external speakers were present at the event. The event brought together prominent speakers from various fields to share their insights and experiences on fostering innovation, entrepreneurship, and the dynamics of the start-up ecosystem. The objective of the session was to emphasize the significance of institutions in nurturing innovation through Institution Innovation Councils.

**Panelist:**

- Mr.Sanyam (Program Manager at GUSEC)
- Mr.Rajneesh Sharma (Foundet Koach modern agile Carrere)
- Prof. Vipul Kushwaha (Asst. Prof. Computer Science and Engg. Dept. S.P.I.T., Andheri West)
- Mr.Hakimudding Vohra (Founder of Befriends.ai)
- Miss.Tanushree Sharma (Foundet Koach modern agile Carrere)

**Conclusion:**

With this event our students understand the scope of being entrepreneur. How to become an entrepreneur and its benefits.





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## Innovation and Startup Ecosystem Enablers: Regional, State, and National Perspectives

### SPEAKERS



**Sanyam Chhajed**  
 Program Manager, GUSEC



**Miss Tanushree Sharma**



**Hakimuddin Vohra**  
 Founder Of Befriendedsai



**Rajneesh Sharma**  
 Founder Korch  
 Modern agile Careers



**Prof. Vipul Kushwaha,**  
 Asst. Professor,  
 Computer Science and  
 Engineering Department,  
 S.P.I.T., Andheri West,



August 29, 2024



3:45 PM



ARM IET, Shahapur

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C Coordinator



Principal

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 Institute of Engineering and Technology  
 Campus - A. S. Rao Nagar, VIII, Sappaoon,  
 (at) Shahapur, Dist. Thane - 421 601



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INSTITUTION'S  
INNOVATION  
COUNCIL



Date: 29/08/2024

**Activity Program Report**

<b>Academic Year</b>	2024-25
<b>Category</b>	Expert talk
<b>Name of the Activity</b>	"Innovation and Startup Ecosystem Enablers"
<b>Participants</b>	67
<b>Date</b>	29-08-2024
<b>Venue</b>	ARMET Zoom Link
<b>Organizer</b>	Department of Civil Engineering, JEC, ARMET.