



# SILIZIUM

Departmental Society of Electronics  
Deen Dayal Upadhyaya College  
(University of Delhi)



## Alumni Lecture Series - IC2025\_1 (Interact and Connect 2025)

**Date:** 30 Jan 2025

**Platform:** Google Meet

**Organized by:** Department of Electronics

**Speaker:** [Ashutosh Mishra](#)

(Doctoral Researcher (MEXT Scholar) Space Robotics Laboratory, Tohoku University, Japan)

**Report by:**  
Students, III Year

### ❖ Introduction

The Electronics Department of Deen Dayal Upadhyaya College successfully organized an Alumni Meet on 30 January, 2025 to bring together a distinguished alumnus and current students. The event aimed to strengthen alumni relations and provide mentorship opportunities for students.



## ❖ Objectives

- To reconnect with our esteemed alumnus and celebrate their achievements.
- To facilitate interaction between the alumnus and current students for guidance and career advice.
- To create a platform for mentorship and networking.

**Bridging the Gap : Insights from your Senior**

Ashutosh Mishra  
Doctoral Researcher  
(Japanese MEXT Scholar)  
Space Robotics Lab  
Tohoku University  
ashutosh.mishra.r5@dc.tohoku.ac.jp

6:18 PM | otw-frma-hut

**Some Fields you can Explore...**

Embedded Systems, Robotics, IoT, Cloud Applications, Web Applications, VLSI, AI, Circuits & Systems, Digital Electronics, Analog Electronics, Software Development, Mathematical Modeling, Semiconductor or Modeling, Circuit Simulation, Micro-Electro-Mechanics, FPGAs, Inter-Disciplinary Works, And Many More

6:56 PM | otw-frma-hut

**Self Paced Learning**

Gained Knowledge in the field of Web Application Development & Cloud Platforms.

<https://www.WissenWorld.in>  
-> E-Learning Web Application  
<https://www.Kiranforhome.com>  
-> E-Commerce Web Application  
<https://dtdstarlab.com>  
-> DDT Star Lab Web Application

6:44 PM | otw-frma-hut

**MoonBot HERO**

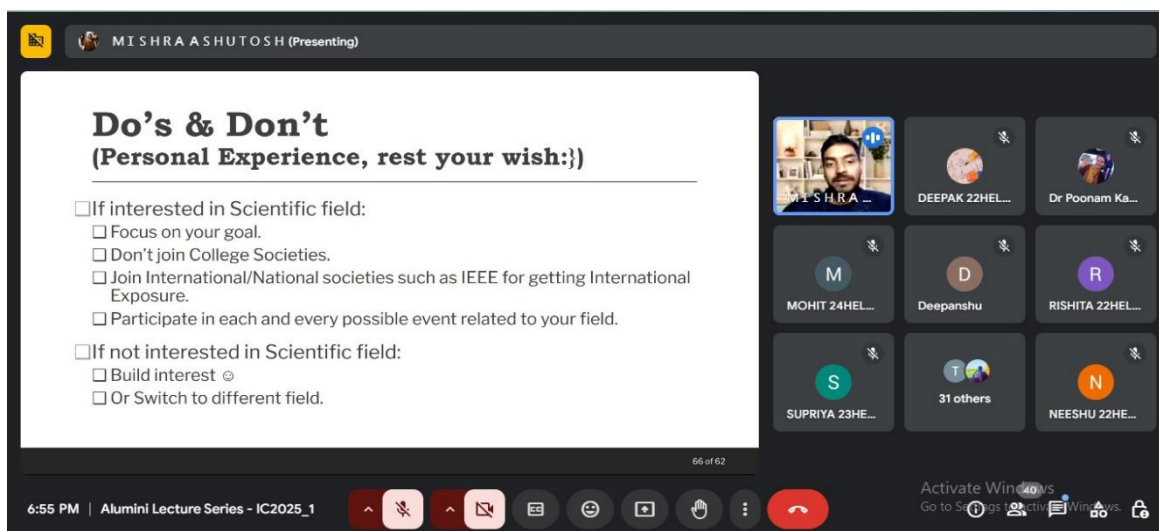
Minimal >> 8x, Vehicle >> 8x, Dragon >> 8x, Tricycle >> 8x

HERO Lab, The SPACE ROBOTICS LAB, JAXA Japan Aerospace Exploration Agency

6:23 PM | Alumni Lecture Series - IC2025\_1

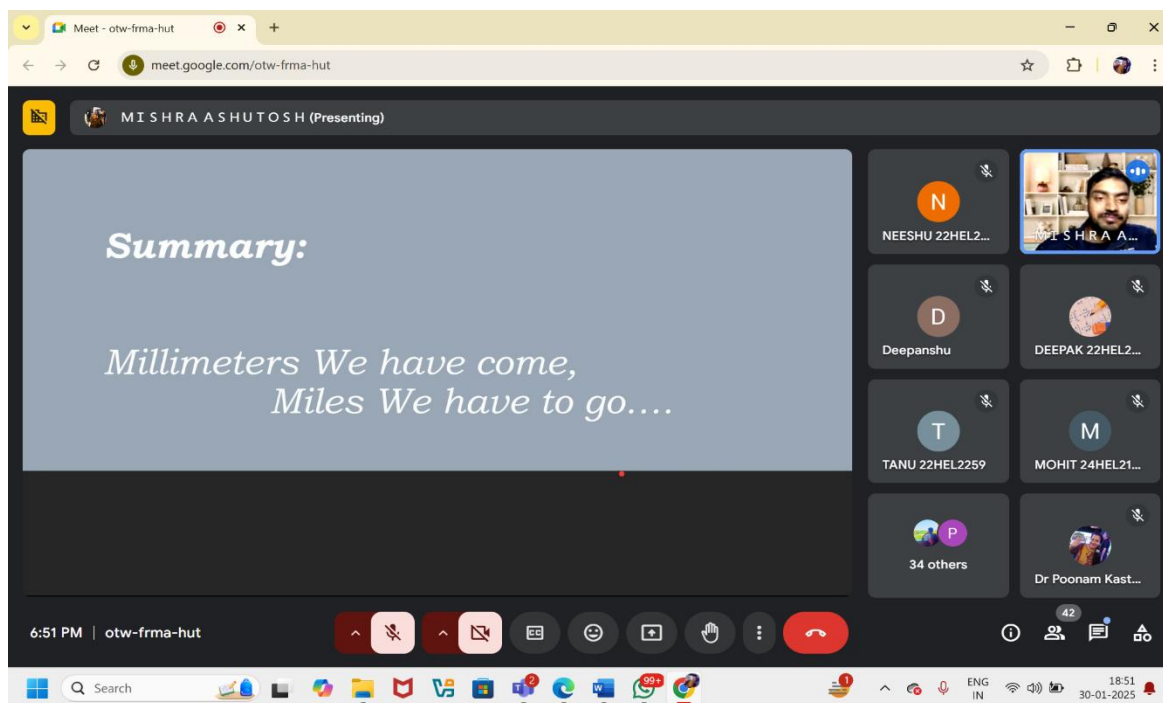
## ❖ Event Highlights

1. **Welcome Address:** The event commenced with a welcome speech emphasizing the importance of alumni engagement in shaping the future of students.
2. **Alumnus Interaction and Experience Sharing:** Our distinguished alumnus, **Ashutosh Mishra**, shared their experiences, insights, and success stories, inspiring students to explore different career paths.
3. **Mentorship Session:** A dedicated mentorship session was held where the alumnus provided guidance on career choices, higher studies, industry expectations, and skill development.
4. **Q&A Session:** Students actively participated in an open discussion where they posed queries related to career opportunities, internships, and industry trends. The alumnus provided valuable insights and solutions.
5. **Networking and Closing Remarks:** The event concluded with an informal networking session, allowing students to interact with the alumnus on a personal level. The closing remarks were delivered by **Prof. Poonam Kasturi**, thanking all attendees for their participation and contribution.



## ❖ Acknowledgments

We express our sincere gratitude to our alumnus for his time and invaluable insights. Special thanks to the Organizing Committee **Prof. Neeraj Tyagi (TIC Department of Electronics)**, **Prof. Poonam Kasturi (Alumni Committee Member)** and all faculty members, and students for making this event a memorable one.







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## CAREER TALK

YOUR CAREER IS YOUR JOURNEY  
MAKE IT EXTRAORDINARY



Keynote Speaker:

**Ashutosh  
Mishra**

( BATCH 2018-2021 )

Doctoral Researcher (MEXT Scholar)  
Space Robotics Laboratory, Tohoku  
University, Japan



30 JAN, 2025



6 PM-7:30 PM

- Don't miss this golden opportunity to gain valuable insights and open doors to success—your participation is your profit!



Platform: Google Meet



Link: <https://meet.google.com/otw-frma-hut>

Organiser:

Prof. Neeraj Tyagi (TIC Department of Electronics)  
Prof. Poonam Kasturi ( Alumni Committee Member)