

K. K. Wagh Institute of Engineering Education and Research, Nashik
Department of Electronics & Telecommunication Engineering and Astro Club

Date: 1st March 2025

Time: 12:00pm to 3:00 pm

Name of Resource Person: Mr. Dilip Thakur

Topic: "Telekinesis Event - Poster Competition"

Outcomes of the Poster Competition:

- Explore Astronomy and Space Topics
Participants will dive into exciting themes like planets, space exploration, and galaxies through their creative posters.
- Learn About Space Missions and Technologies
Gain an understanding of how space missions are designed and the technologies used in space exploration.
- Showcase Your Artistic Skills in Space Themes
The competition allows you to creatively express space concepts through art, including the life of astronauts and space discoveries.
- Promote Awareness of Space Science
The event encourages participants to explore and promote the fascinating world of astronomy and space science through visual storytelling.

Summary:

The **TELEKINESIS 2K25 Poster Competition** invited participants to create posters based on the exciting world of space and astronomy. Students had the opportunity to showcase their creativity by illustrating topics like planets, galaxies, space exploration, and space technology. The goal was to create posters that were both artistic and informative, highlighting the beauty and mystery of the universe.

Through this competition, participants also learned more about space science and technology and shared that knowledge with others through their artwork.

All entries were judged fairly and without bias. The judge evaluated each poster based on creativity, originality, and how well it connected to the theme of space and astronomy.

TELEKINESIS 2K25 Poster Competition

The TELEKINESIS 2K25 Poster Competition was an exciting event that invited students to explore the vast world of space and astronomy through their artistic talents. The competition aimed to inspire participants to showcase their creativity by creating posters on themes such as planets, galaxies, space exploration, and space technology. The posters were expected to be both artistic and informative, highlighting the beauty and complexity of the universe.

Throughout the competition, students not only had the chance to display their artistic skills but also gained valuable knowledge about space science and technology. By researching and illustrating their chosen topics, participants were able to share their understanding of the universe with others through their creative works.

The judging process was carried out with fairness and impartiality by Dilip Thakur Sir, who ensured that every entry was evaluated based on creativity, originality, and relevance to the theme of space and astronomy. The judge's commitment to evaluating the posters without any bias contributed to the integrity of the competition.

The event was coordinated and organized with the support of several key individuals, each playing a vital role in ensuring the event's success:

- Project Competition Coordinator: Ms. Mrunal Marathe
- Event Coordinators: Mr. Parag Mundhe, Mrs. Rupali Chothe
- Event Heads: Mr. Rupesh Pagar, Ms. Sadhana Dhondage and Team members

The combined efforts of the entire organizing team helped to create an engaging and educational event for all participants. Their dedication and hard work were key in making TELEKINESIS 2K25 a successful and memorable competition.

The event also recognized the outstanding posters by awarding cash prizes to the top winners:

- 1st Winner: Ojaswita Kapadne
- 2nd Winner: Kanika Chaudhary
- 3rd Winner: Priyanka Salunke / Pritee Salunke

The event provided a platform for students to showcase their talents, learn more about space and astronomy, and contribute to spreading awareness about the wonders of the universe.

Photos of the event:



Telekinesis Event 2025 Event Coordinators, our competition coordinator and competition overall heads and team members and winners

