



NAKSHATRA ASTRONOMY CLUB

Modern Education Society's College of Engineering

AY 202~~4~~25

Event Report: Club Induction for Engineering First Year Students

Event Details:

- **Event Name:** Astronomy Club Induction 2024
- **Dates:** September 19, 20, 23, 24, 26, and 27, 2024
- **Time Slots:**
 - **September 19:** 10:00 AM – 11:00 AM, 11:00 AM – 12:00 PM, 3:00 PM – 4:00 PM
 - **September 20:** 11:00 AM – 12:00 PM, 3:00 PM – 4:00 PM
 - **September 23, 24, 26, 27:** 12:15 PM – 1:15 PM

Introduction: The Astronomy Club successfully organized its induction program for the freshman engineering students, aiming to ignite their passion for astronomy and introduce them to the club's vision and activities. Over six days and multiple time slots, the induction sessions were tailored to accommodate the diverse schedules of the students, ensuring maximum participation.

Objective: The primary objective of the induction was to familiarize the new students with the club's history, mission, and goals, and to inspire them to actively participate in our future endeavors. It also served as an opportunity to showcase our telescope and provide a glimpse into the fascinating world of astronomy.

Session Highlights:

1. Introduction to the Club:

Each session began with a brief history of the Astronomy Club, tracing its origins, achievements, and growth over the years. The aim was to instill pride in being part of a well-established and dynamic community.

2. Club Mission and Goals:

The mission of promoting astronomical awareness and fostering curiosity about the cosmos was highlighted. Students were encouraged to embrace a spirit of inquiry and innovation.

3. Future Plans and Activities:

An outline of the club's upcoming projects and events was shared, including stargazing nights, astrophotography workshops, and collaborative research opportunities. Students were invited to contribute their ideas and join hands in realizing these plans.

4. Showcasing the Telescope:

A key attraction of the induction was an introduction to our telescope. Its features, capabilities, and the role it plays in our astronomical pursuits were demonstrated, capturing the imagination of the attendees.

5. Astronomy and its Wonders:

Each session included an engaging discussion on the marvels of the universe, covering topics like black holes, exoplanets, and the search for extraterrestrial life. This segment aimed to spark curiosity and foster a deeper appreciation for astronomy.

Student Participation: The induction program witnessed enthusiastic participation from the freshman batch, with many students expressing their eagerness to join the club and contribute to its activities. The interactive Q&A sessions were particularly vibrant, reflecting the students' curiosity and interest.

Conclusion: The Astronomy Club Induction 2024 was a resounding success, achieving its goal of introducing the freshman students to the exciting world of astronomy and the vibrant community of the club. The sessions were well-received,

with positive feedback from the attendees. We look forward to their active involvement in our future endeavors and hope to see them grow into passionate members of the club.

Acknowledgments: The Astronomy Club extends its gratitude to the faculty advisors, organizing committee, and volunteers whose efforts ensured the smooth execution of the event. Special thanks to the freshman students for their enthusiastic participation.

Student Co-ordinatorz

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