



EVENT REPORT

ORIENTATION CANOPY

Date : 20 August 2026 - 22 August 2026

Time : 9 AM - 1 PM

Venue : VLTC, MNIT Jaipur

Objectives

To introduce newly admitted students to Science and Technology Society Clubs and its purpose.

To inform freshers about the scope and range of activities associated with the clubs.

To familiarise students with the technical culture of MNIT Jaipur.

Event Overview

The canopy served as an introductory platform where newly admitted students could learn about the institute's technical clubs. Through direct interaction and information sharing, students were introduced to the purpose, scope, and activities.

The initiative helped freshers understand the technical culture of MNIT Jaipur and the opportunities available and encouraged them to engage with the clubs and take part in its upcoming events.

Event Flow

The canopy enabled direct interaction between the team and newly admitted students. Team members shared information about the clubs, its objectives, and the activities associated with it.

These interactions gave freshers an opportunity to understand the significance of technical clubs and to learn about the technical events and experiences it offers.

Crowd and Audience Engagement

The canopy received steady participation from newly admitted students throughout the three-day orientation period. The incoming batch was divided into three groups, and each group visited the canopy on its scheduled day. An estimated 1000 students visited over the three days.





Key Highlights

Introduction to Technical clubs and SPHINX, the annual technical fest of MNIT Jaipur.

Dissemination of information about the clubs and its activities to newly admitted students.

Promotion of awareness about technical engagement and participation in institute-level events.

Encouragement of student involvement in the upcoming SPHINX fest.

Conclusion

The Orientation Canopy successfully introduced the technical clubs and SPHINX'26 to a significant portion of the incoming batch. By engaging freshers early in their time at MNIT Jaipur, the initiative laid the groundwork for greater student awareness of, and participation in, the institute's technical events.