



ACTCET

ASTRONOMY CLUB OF TCET

Thakur College of engineering
and Technology



Prepared For :

Astronomy Enthusiasts



ISROXTCET

SPACE TUTOR ACTCET

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About Us

The astronomy club of TCET has been committed to fostering a community of individuals who share a deep interest in astronomy and providing them with opportunities to expand their knowledge and skills. Over the course of the previous year, our organization arranged an assortment of events, including observing sessions, workshops, and podcasts, all of which were geared toward promoting an appreciation for astronomy. Our members actively contributed to the group's endeavors by sharing their experiences and collaborating on astronomy-related projects.

We also expanded our outreach to encompass schools and college events to showcase our passion for astronomy. Additionally, we created an Instagram account to share noteworthy discoveries and accomplishments in the field.

Ultimately, our primary objective is to foster a welcoming community of individuals with an interest in astronomy, where they can provide support to one another and deepen their understanding of the subject.

Our Team

ASTRONOMY TAUGHT US OUR INSIGNIFICANCE IN NATURE.



DR. SUJATA ALEGAVI

FACULTY IN-
CHARGE



MR. AMEYA JOSHI
CHAIRPERSON



MS. SHWETA CHOUDHARY
SECRETARY



MR. ADITYA BORKAR
TECHNICAL HEAD



MS. ANOUSHKHA GUPTA
SOCIO-DIGITAL HEAD



MR. DHRUV JAISWAL
EVENT MANAGEMENT HEAD



MS. SANIKA WANI
SOCIO-DIGITAL
CO-HEAD



VISION & MISSION

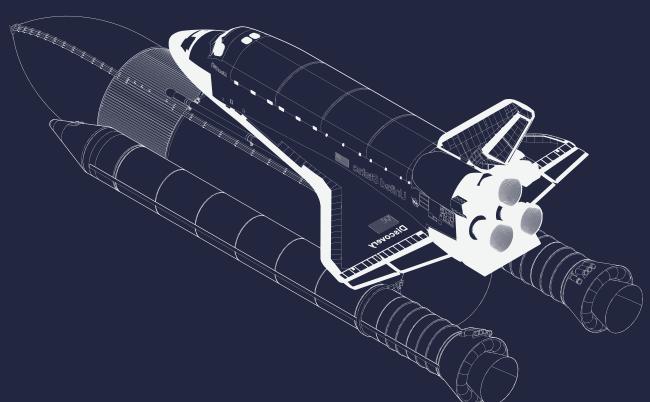


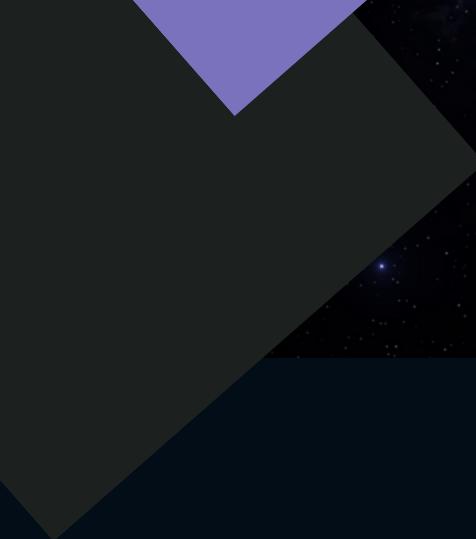
ACTCET aims to foster a sense of community among those interested in astronomy and promote the advancement of astronomical knowledge and understanding. Bring together individuals who share an interest in astronomy and provide them with opportunities to learn more.

MISSION



To learn more about the subject, observe celestial objects, and engage in discussions and activities related to astronomy. Also plan to organize observing sessions, star gazing activities, workshops, seminars, podcasts, and other events to promote the study of Astronomy.





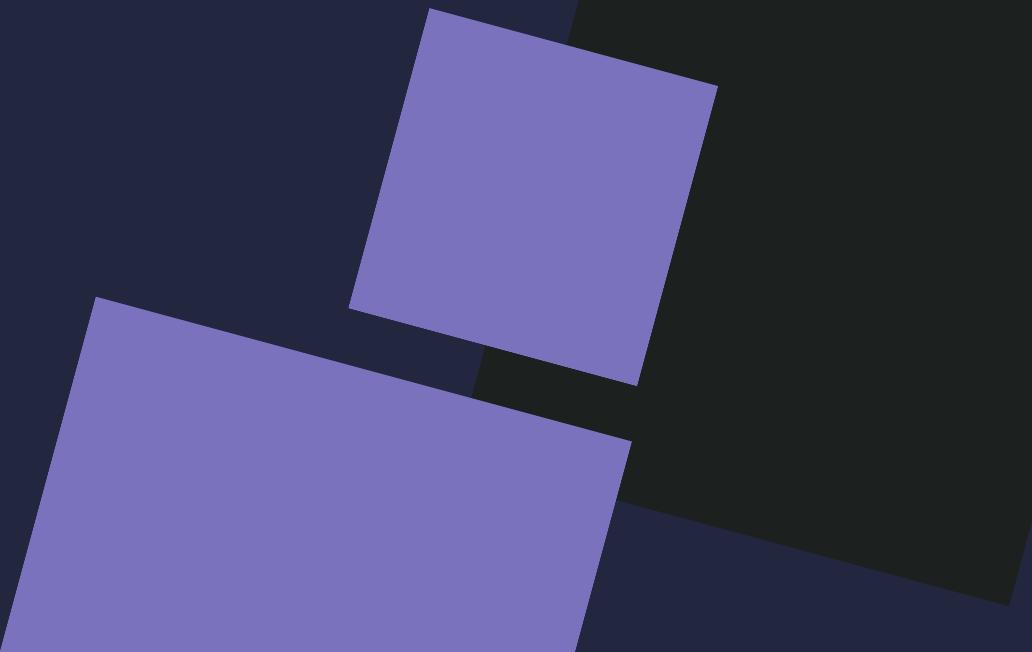
OUR COSMIC VOYAGES





ASTRONAUT'S P.O.V

We provide a realistic simulated world for the potential astronomers out there, in a way that they can experience what an astronaut experiences in an exploration

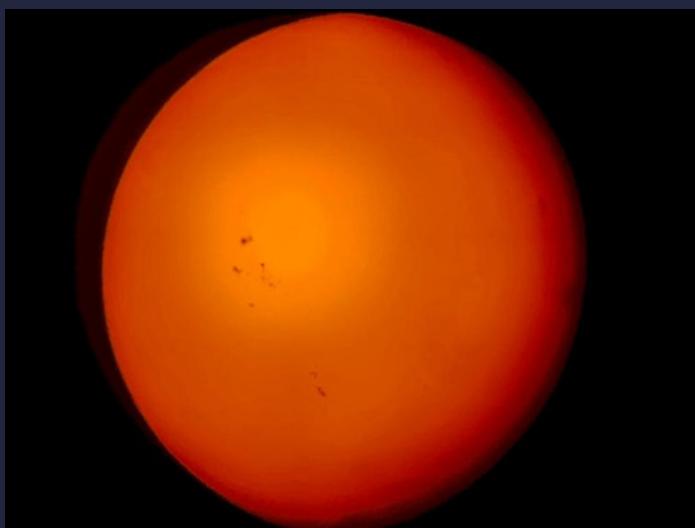




SOLAR EXPEDITION

Telescope..... paints a picture of innumerable NIGHT constellations and elements. But, the nearest star to our home can only be seen in the DAY.

All the Potential Astronomers get to experience a detailed view of the Sun through a Telescope, with safety measures.





ANTARIKSH: A GLIMPSE OF COSMOS



Ever wondered if we can travel the cosmos any sooner?

Well, we don't know for sure, but we surely can take you on a tour with us to have a glimpse of different phenomena of the cosmos through special simulations, designed by us, especially for you.



HANDS ON EXPERIENCE

Embark on an Extraordinary Journey: Get Hands-On Experience with Telescopes!

Discover the wonders of the cosmos and unlock the secrets of the universe with our immersive hands-on telescope experience. Under the guidance of our previous chairperson of 2022-23 Mr. Shaurya Chaturvedi, it was one of the captivating journeys through the night sky. With his amazing guidance and information, our students were able to learn how to assemble a telescope. Not only that, but also to understand the night sky and how to position the telescope. Whether you are a novice astronomer or an avid stargazer, our hands-on telescope experience caters to all levels of interest and expertise. Expand your knowledge, ignite your curiosity, and forge a deeper connection with the cosmos as you navigate the vastness of space.



ACROSS THE ASTROVERSE

Whenever a bunch of curious minds are in a same room, they're bound to share and increase knowledge, so do our curious astronomers get together once in a while to satisfy their curious minds.

The best part is we record it on camera to satisfy or create curiosity among the potential astronomers out there.



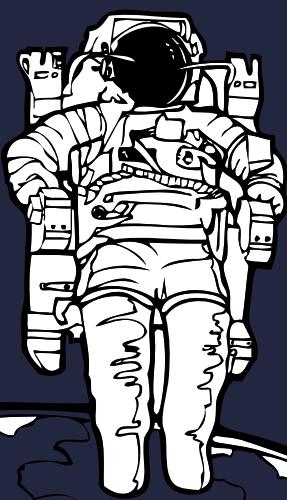
GALACTIC GETAWAY

"Traveling – it leaves you speechless, then turns you into a storyteller." - Ibn Battuta
What better stories to tell, than stories that have starry night, curious minds and galactic journey. Our astronomers plan a getaway to a remote location to have glimpse of the cosmos.





ZEPHYR 2022



Just like Cosmos,
We keep expanding ourselves too



Follow us, to know about our galactic expansion



ac.tcet_



JOURNEY TO INFINITY
AND BEYOND.

