







The SVCE Science Club in Association with The Student Council

Cordially invites you all to a National-level Inter College Symposium

CHANDRAYAAN

UTSAV

To commemorate the Historic success of Chandrayaan-3

An event to Embark on an Extraterrestrial Skill Adventure: Explore Your Lunar Abilities!



https://forms.gle/QwyUUVdRPpd6voFD9



16.10.2023



Function Hall and Video Hall















SVCE SCIENCE CLUB

- The SVCE Science Club was started by the institution with a purpose to cultivate interest among the student community to acquire scientific knowledge.
- Our club is an integration of three subjects, namely Physics, Chemistry, and Mathematics. The door of the club is open to all the students who want to explore their interests in science. Students are provided with opportunities to engage with fellow students, professors, and eminent personalities of the field in meaningful and prudential ways.













THE STUDENT COUNCIL

- The Student Council is the apex student body for 4000+ students studying in SVCE.
- The Student Council is in charge of the smooth conduct of college level events -Freshers Day, Ice breaker session for freshmen, Teachers Day, Sports Day, College Culturals and Student Research Day.
- Under the mentoring of Prof. Ganesh Vaidyanathan, the Student Council has brought forward several initiatives, each empowering hundreds of students.













ABOUT THE EVENT

CHANDRAYAAN UTSAV is an inter collegiate event in honor of Chandrayaan-3, India's third lunar mission following Chandrayaan-1 and Chandrayaan-2, and its groundbreaking success. Celebrating the exemplary success of the Indian Space Research Organization (ISRO) in landing VIKRAM on the moon's south-pole, which is said to be the most treacherous surface on the moon, this event primarily focuses on novel advances that led to the successful landing of the Pragyan rover on the moon's surface.

There are three events conducted in the realm of Chandrayaan's success.













This event will encompass three sub categories and entrants can participate in either one or all the three events that are listed below:

- >> ART EXHIBITION Offline submission
- **SHORT FILM COMPETITION** Online submission
- POSTER MAKING COMPETITION Online submission















THEMES OF THE EVENT

The themes for the Utsav are:

- 1. India on Moon.
- 2. New India on Moon.
- 3. Moon is not far away.
- 4. Lunar Journey of New India.
- 5. Self-reliant India's Chandrayaan.







ART EXHIBITION



An extravagant Art exhibition event, wherein participants will have to come up with attractive art ideas in relevance to the theme specified for the event. Participants are invited to create models, 3D displays, and artworks, and have full creative freedom to decide what they would like to showcase. The participants must create their art works using sustainable materials, and present them in the exhibition, conducted in our college campus, in offline mode. This is a team event with a limit of 2 members per team.









SHORT FILM COMPETITION



This is an online event. Students are encouraged to create a short film that aligns with the event's themes. The maximum duration for the short film is set at five minutes. After production, participants can submit their videos via Google Forms. The submitted films will undergo assessment, considering their cinematographic quality and alignment with the event's theme. This is a team event. A team can consist of upto 7 members. The winners will be officially announced during the valedictory ceremony of the offline event.









POSTER MAKING COMPETITION



This is an online competition in which participants are invited to create and submit digital posters aligning with the event's themes via a Google Form. The submitted posters will undergo an evaluation process, considering both their design quality and thematic relevance. Winners will be officially announced during the valedictory ceremony of the offline event.









CONTACT US



Aditya Krishnan President, SVCE Science Club

© 9600082496

Vishnuvasan T S Chief Executive Officer, SVCE Science Club

© 9840063842

Maseera Ahmedi M Vice President, SVCE Science Club

© 9944444327

Sanjiv T S President, Student Council

© 9551449859

Meer Thahir A A Vice President, Student Council

© 9789941926



