

SKE Society's
Govindram Seksaria Science College,(Autonomous) Belagavi
Department of Botany
Report on Chandrayan live streaming

Title: Chandrayan live streaming

Date of event: 23rd August, 2023

No of Participants: 20

Resource Person Name: None

Type of Programme (Event / Seminar / Workshop / Sports) : Event

In order to inspire students and instill a sense of national pride, a **live streaming of the Chandrayaan mission** by the **Indian Space Research Organisation (ISRO)** was arranged for students on **23rd August 2023 by Department of Botany**. The event was organized in classrooms to provide students with a real-time experience of India's historic achievement in space exploration.

A total of **20 students** actively participated in the event. The live telecast allowed students to witness the **successful Chandrayaan mission landing**, marking a significant milestone in India's scientific and technological progress. The program aimed to encourage scientific curiosity, promote interest in space research, and highlight India's growing global presence in the field of space science.

The students observed the mission's progress with great enthusiasm and excitement. The live session created a sense of inspiration, patriotism, and motivation among participants, as they learned about the dedication, innovation, and teamwork of ISRO scientists and engineers. It also provided an educational opportunity to understand the complexities of space missions and the importance of research and development in advancing national progress.

Overall, the **Chandrayaan Live Streaming Event** was a highly impactful and memorable experience. It successfully strengthened students' awareness of India's achievements in space research and motivated them to pursue careers in science, technology, engineering, and research.

Important Photographs of the event:



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