



CHANDRAYAAN-3 AICTE EVENT

Date: 27 September, 2023

Venue: Main Auditorium

Audience: 80 Students

To celebrate the historic achievement of **Chandrayan-3** and to value the efforts of **Team ISRO**, an event was organized in **Shri Ramdeobaba College of Engineering & Management, Nagpur** in affiliation with **All India Council for Technical Education (AICTE)** on **27**th **September 2023** in the Main Auditorium. **SRC Members** welcomed the respected faculty members of our institution and the event started with our electrified anchors for the event **Ms. Rishika Kumar** and **Master Ameya Brahmapurikar** chanting a Sanskrit Verse.

The audience was made aware of the inside story and the emotions of the scientists by performers from Readers' Reverie Literary Club, RCOEM. At first, Master Vedant Suryawanshi gave an overview of **Chandrayan-3** which created immense interest among the audience. Later he moved his focus toward the History of ISRO where he mentioned how small parts of rockets were carried on bicycles; which made the audience understand how far we have come. Secondly, Ms. Veena Jawrani spoke as an ISRO Scientist associated with Chandrayan-1. Achievements and findings were highlighted during her speech. Now, the 3rd speaker Ms. Vedanti Dalvi represented Dr. Ritu Shrivastav – known as 'Rocket Lady' and was the Misson Director of Chandrayan-2. She gave a brief about the features of the Chandrayan-2 Mission and its objectives. She even threw light on how the Mission failed and what went wrong. She thanked her family for their support during those tough times. She also talked about the heartfelt situation of the entire team and Dr. K. Sivan, but the faith our Honourable Prime **Minister** and the entire nation showed; gave them courage to stand strong. Now, the next speaker Master Siddhant Mishra spoke as the Chairman of ISRO Dr. S. Somnath. He enlightened the audience with the failure-based learning approach they adopted for Chandrayan-3. He even talked about the potential findings ISRO will get and the importance of those findings. Later, he thanked all those who contributed to the success of Chandrayan-**3** and even expressed his gratitude towards the citizens of India for their love and support. The 5th and the last performer was **Ms. Advika Metre**. She spoke as a common man and very smartly identified life lessons from all the previous speeches. Qualities like perseverance and time management are what we can learn from ISRO. The importance of unity and collaboration was also discussed. She ended the speech by citing a quote by A. P. J. Abdul **Kalam** which created a special place in the heart of the audience.

The audience was taken on a space exploration journey without fastening their seatbelts, by a wonderful video that had visuals from the mission and was full of knowledge and facts. The video had various short clips ranging from the making of a rocket to the **Pragyan Rover** moving on the moon. Everyone was amazed by the inside visuals from the control centres which proved how challenging the task is. Discoveries from all the **Chandrayan** Missions were told which made the audience aware of the significant findings our scientists have achieved. When the video of the **ISRO** Chairman happily saying 'India is on the Moon' was screened, no one could stop from giving a round of applause. The **ISRO** Chairman strongly and loudly told the world the power of '**New India'** and the talent our nation possesses. This gave a clear motivation to all aspiring scientists from our institute to make India proud in the future. Actual images and videos from the moon's surface developed interest among the audience.

After so much knowledge, it was time for our talented musicians from **Music Club**, **RCOEM** to showcase India's glory through music. Performance on 'जयोस्तुते' made the entire environment full of patriotism and respect for our freedom fighters as well as our scientists for their tremendous efforts. The next song 'ये जो देश है तेरा' depicted how great our nation is. It appealed to the people to stay in India and contribute to its development and well-being.

As a surprise element for the audience, a quiz was conducted to test their 'Chandrayan ka Gyaan' based on **Chandrayan-3**.

After the quiz, **Dance Club**, **RCOEM** presented an electrifying performance that further developed a sense of pride in the audience's heart.

This glorious event came to an end with the National Anthem followed by the anchors giving a vote of thanks to everyone for their presence and patient listening.







Shri Ramdeobaba College of Engineering and Nagpur









