4:40 PM

VCK_CS_SY_2023
only admins can send messages

3:46 pm

23 August 2023

Vck Dr. Waghmare, Sr.

Notice:
Live Telecast of the **Chandrayaan-3** is organised in the **Computer Science Lab** Room No. 30 from 5:30pm onwards. Interested students can come to watch the Live streaming of India's Chandrayaan-3.

5:01 pm

Hostel girls students can come if they are interested

5:01 pm

ESTD
JUNE
1964

HEAD
DEPARTMENT OF COMPUTER SCIENCE
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)

"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षणप्रसार"

- शिक्षण महर्षी डॉ. बापुजी साळुंखे

Vivekanand College, Kolhapur (Empowered Autonomous)
Department of Computer Science

Date – 24/08/2023

Report on Chandrayan-3 Vikram Lander Live Telecast for Hostel Girl Student

On the evening of August 23, 2023, the Department of Computer Science organized an engaging and informative live telecast event on the much-anticipated Chandrayaan-3 mission, focusing on the Vikram Lander's descent for the hostel girl's students. The focus of the event was the Chandrayaan-3 mission, India's ambitious lunar exploration program. The event aimed to provide students with a unique opportunity to witness the latest advancements in space technology and foster interest in space science.
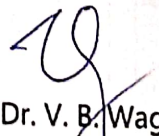
The live telecast commenced at 5.20pm and was held in the Department of Computer Science. The atmosphere was charged with excitement as students gathered to witness the historic moment when Chandrayaan-3, the third lunar exploration mission by the Indian Space Research Organization (ISRO), took a significant step towards unraveling the mysteries of the moon.

The event began with an overview of the Chandrayaan-3 mission. The participants learned about the mission's objectives, scientific goals, and the advanced technologies incorporated in the spacecraft.

The highlight of the event was the live telecast of key moments during the Chandrayaan-3 mission. Students witnessed the launch, crucial maneuvers, and other significant milestones, providing them with a real-time experience of space exploration.

The Chandrayaan-3 live telecast event proved to be a resounding success, achieving its goal of sparking interest and curiosity among the hostel girl students. By providing a firsthand experience of a space mission, the Department of Computer Science contributed to the broader goal of promoting scientific awareness and fostering a passion for exploration and discovery.

Dr. V. B. Waghmare

HEAD
DEPARTMENT OF COMPUTER SCIENCE
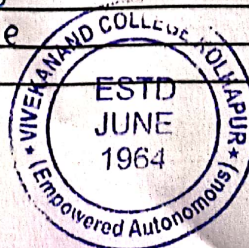VIVEKANAND COLLEGE, KOLHAPUR
(AUTONOMOUS)

Attendance

Sr. No.	Name Of The Student	Sign
1.	Sanika Santosh Dhumale	Dule.
2.	Shreya Shashikant Hirdekar	Hirdekar
3.	Shanwari Kuldeep Patil	Patil
4.	Arpita Jineshwar Patil	Ar
5.	Gouri Amit. Chougule.	Eule
6.	Sanika Sambhaji Kalamkar.	
7.	Sanika Amar. Parpolkar.	
8.	Shruti Subhash Desai	
9.	Diksha Yuvraj kumbhar	Tkumbhar
10.	Sanika Sanjay kumbhar	kumbhar
11.	Sanika Gurav	Sanika
12.	Vaibhavi chougule.	Chougule
13.	Arati Mane	Amane
14.	Shravani Bhimarav Gavache	
15.	Runali Ashok More	
16.	Mauli Madukar Patil	Mpatil
17.	Revati Mahendra Jangam	
18.	Anushka sunil shete	
19.	Pradnya Pradip Patil	Patil
20.	Sharayu Prakash Sutar	
21.	snehal Madhukar khopkar	
22	Riya Nitin Patil.	Rpatil
23	Poonam Narsu Patil	Patil.
24	Gayatri Gundu Kangralkar	
25	Sanika subhash Parpolkar	SSP
26	Sanjivani Rajaram Kamble	Kamble.
27.	Rutuja Birje	Rwoie
28.	Kamble Arpita	AR lee
29.	MRunal Patil	Mpatil
30.	Pradnya Mali	Pmali
31.	sanika Patil	Spatil
32.	shruti Patil	shrutip
33.	Aarya shinde	Ashinde
34.	shraddha sutar	S.S.sutar.
35.	Gauri Tanggade	antagad
36.	samiksha Sathe	S.R.Sathe
37.	Rutuja Jadav	Rjadav

38. Akshata Patil.

39. Vaishanavi Ghode.

40. Gayatri lolage.

41. Samruddhi Bhosale.

42. vaishanavi Patil

43. Snehal Rathod.

44. Asleshlya Bhosale

45. Prachi Jadav.

Ashett

Vadhu

ylalage.

SBhosale

v.Patil

SRathad

radhacos

Rjadav

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