

**Indapur Taluka Shikshan Prasarak Mandal's  
Arts, Science and Commerce College, Indapur, Dist. Pune**

**Department of Geography**

**Report on Students' Participation in Live Streaming of Chandrayaan – 3  
Landing on the Moon**

**Date: 25/08/2023**

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Chandrayaan – 3 is one of the proud movements not only for India but also world. It is one of the steps ahead towards the Moon. This is a significant step forward for Indian Science, Engineering, Technology and Industry. Before Chandrayaan – 3, ISRO (Indian Space Research Organization) was also launched Chandrayaan - 1 and Chandrayaan – 2. The event Chandrayaan – 3 was broadcasted live on 23<sup>rd</sup> August 2023, starting from 17.27 hrs IST. The live coverage was available via multiple platforms, including the ISRO website (<https://www.isro.gov.in/>), ISRO's official YouTube channel ('ISRO Official'), ISRO's Facebook page (<https://www.facebook.com/ISRO>), and DD National TV channel.

As per the circular of UGC D. O. No. 2-52/ 2023 (CPP-II) dated 21<sup>st</sup> August 2023, the Higher Education Institution were requested to organize special assemblies from 5.30 pm to 6.30 pm and encourage students and faculty for active participation and watch LIVE streaming of Chandrayaan – 3 landing on the Moon to witness this momentous occasion.

On the behalf of this, Department of Geography appealed to students who are from Geography Department, to participate in live streaming of Chandrayan-3 landing of the Moon on 24<sup>th</sup> Aug 2023. Notice regarding participation in live streaming of Chandrayaan was shared on WhatsApp's groups of students. Teachers were also told notice to students in the various classes. The information such as link of ISRO YouTube channel and subject of notice shared among the various of WhatsApp's group of students. In this notice department was appealed students to share their screenshots of live streaming of Chandrayaan – 3 on WhatsApp's of Dr. Sandip Shinde (9404734868). Some primary/ basic information regarding Chandrayaan - 3 was discussed in the class.

Total of 41 students were actively participated in this event. Out of this, 23 students from FYBA, 07 students from SYBA, 04 students from SYBSc, 05 students from TYBA, 01 students

from TYBSc and 01 students from MA class were participated and sent screenshots of Live streaming of Chandrayaan – 3. After landing of Chandrayaan – 3, various related aspects discussed in the class. Students shared their views and information in the class. Students were happy and curious to know what happened after landing of Chandrayaan – 3.

**Dr. Sandip Shinde**  
Activity Coordinator

  
o1demy

**Dr. Gajanan Dhabale**  
Head  
Department of Geography  
Arts, Science and Commerce College,  
Indapur, Dist- Pune- 413103

**Prof. Dr. Jiwan Sarwade**  
प्राचार्य  
कला, विज्ञान झाणि काणिज्य  
महाविद्यालय, इंदापूर, जि. पुणे



Chandrayaan 3 Mission  
Soft Landing LIVE Telecast  
Chandrayaan 3 Mission Team

Share your screenshots on mobile no. 9429734653 (Shinde Sir) with Name, Class, Roll no. after 5:30 pm on today



ICYBA BOYS 2023-24  
Soft Landing LIVE Telecast  
Chandrayaan 3 Mission Team

today



ICYBA GIRLS 2023-24  
Soft Landing LIVE Telecast  
Chandrayaan 3 Mission Team

today



ICYBA SC/ST 2023-24  
Soft Landing LIVE Telecast  
Chandrayaan 3 Mission Team

today



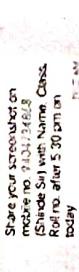
ICYBA SC/ST 2023-24  
Soft Landing LIVE Telecast  
Chandrayaan 3 Mission Team

today



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Chandrayaan 3 Mission Team

today



ICYBA SC/ST 2023-24  
Soft Landing LIVE Telecast  
Chandrayaan 3 Mission Team

today

# Screenshots of notice shared on various WhatsApp Group of students regarding Live Streaming of Chandrayaan-3 Landing on the Moon

## Chandrayaan-3 Landing on the Moon

Date: 23/08/2023

Pr. Sandip Shinde  
Activity Coordinator

Dr. Grajaman Dholakar  
Head  
Activity Coordinator

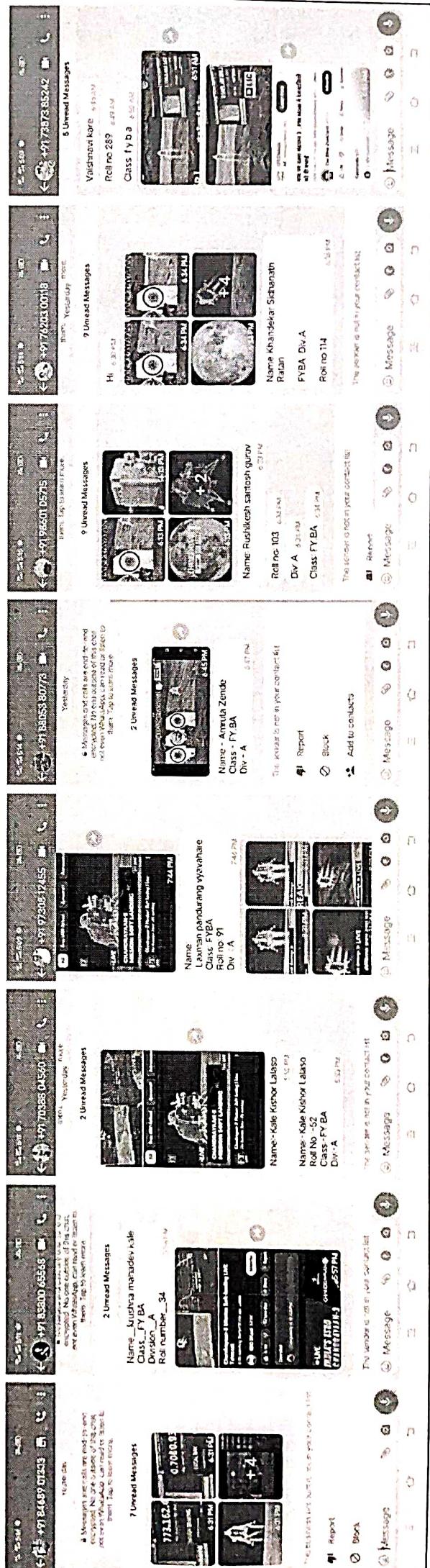
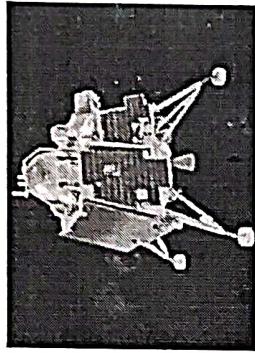
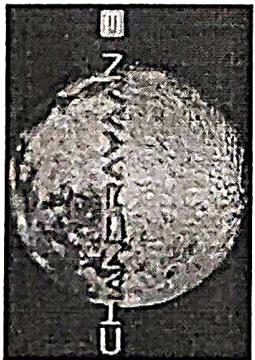
Dre. Gajanan Dholakar  
Head

Department of Geography  
Arts, Science and Commerce College,  
Indian Dist. Pune-413106

Prof. Dr. Jitwenn Samwade  
Pracharya

Kalा, विज्ञान अभियंग  
महाविद्यालय, हंडीपूर, जि.पुणे

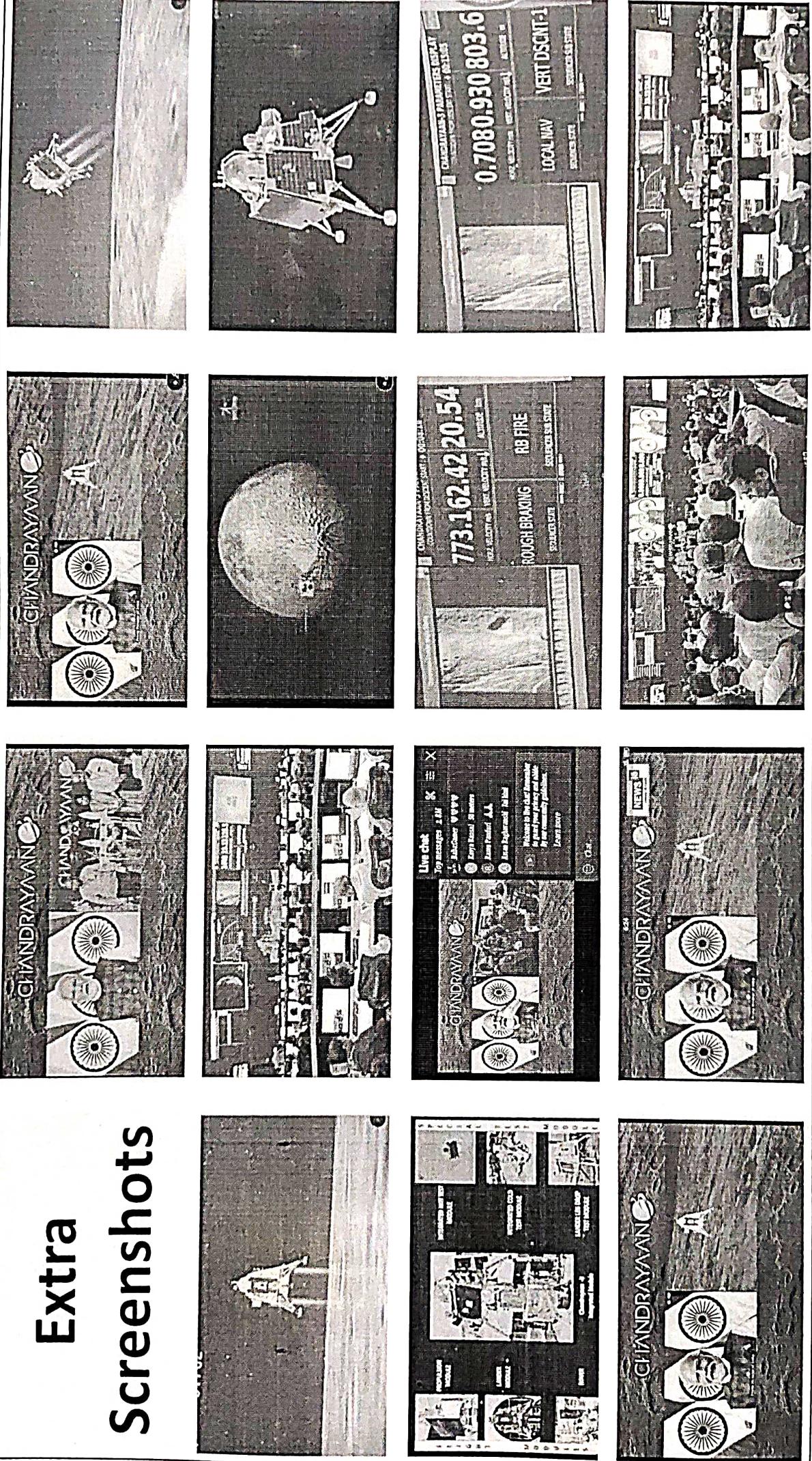
Date: 24/08/2023

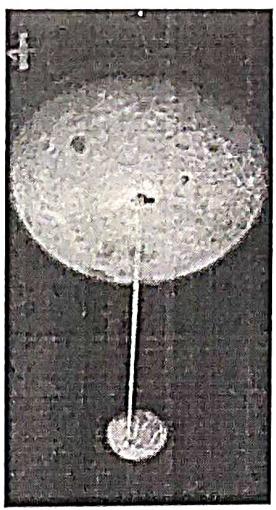
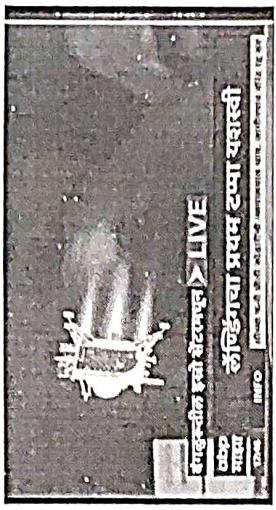
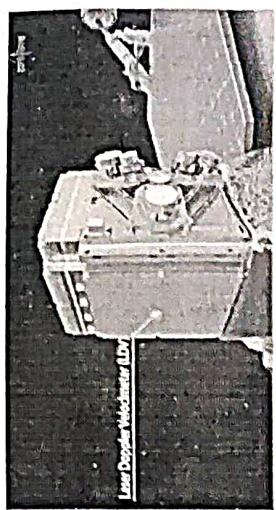




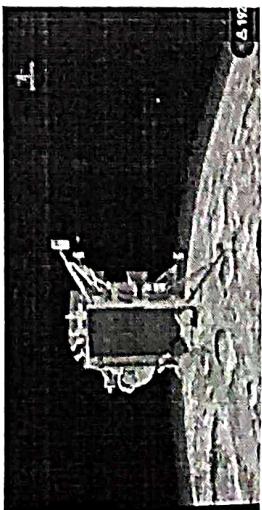
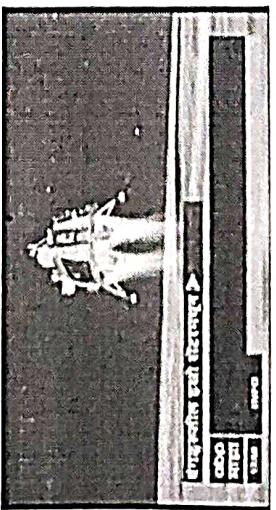
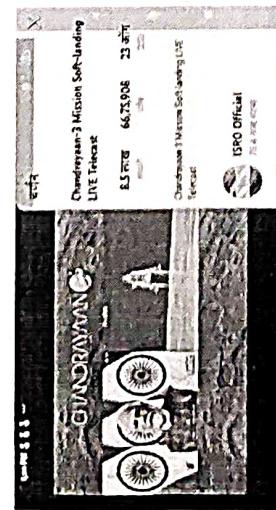
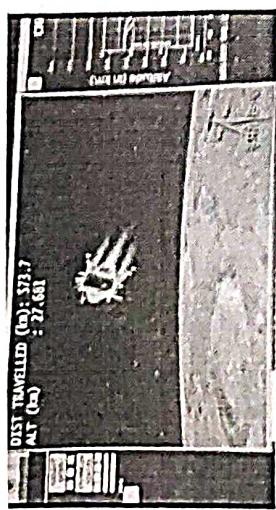
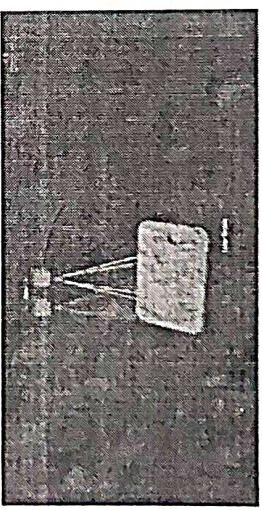
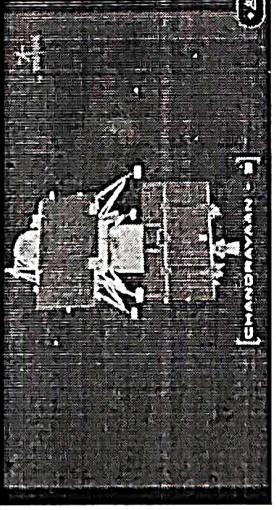
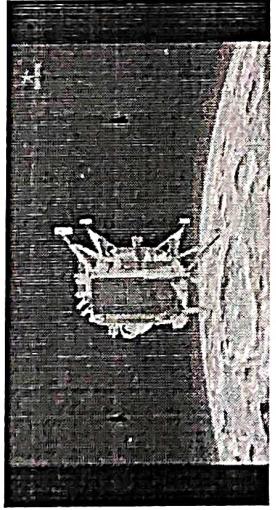
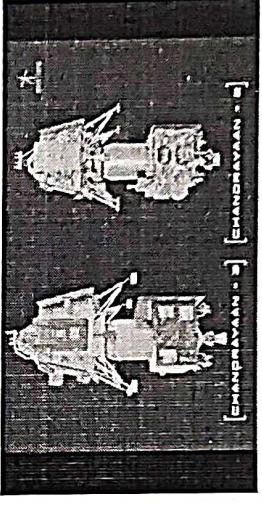
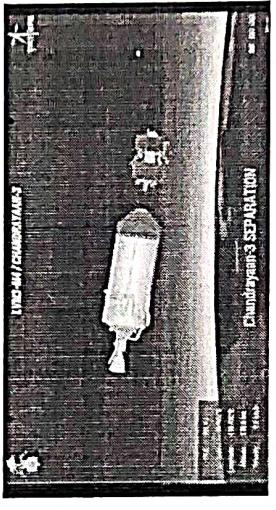
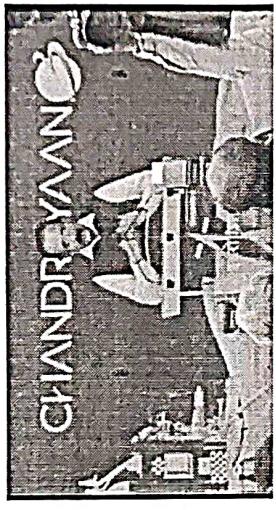
# Congratulation

# Extra Screenshots





Chandrayaan-3 Mission Soft-landing LIVE



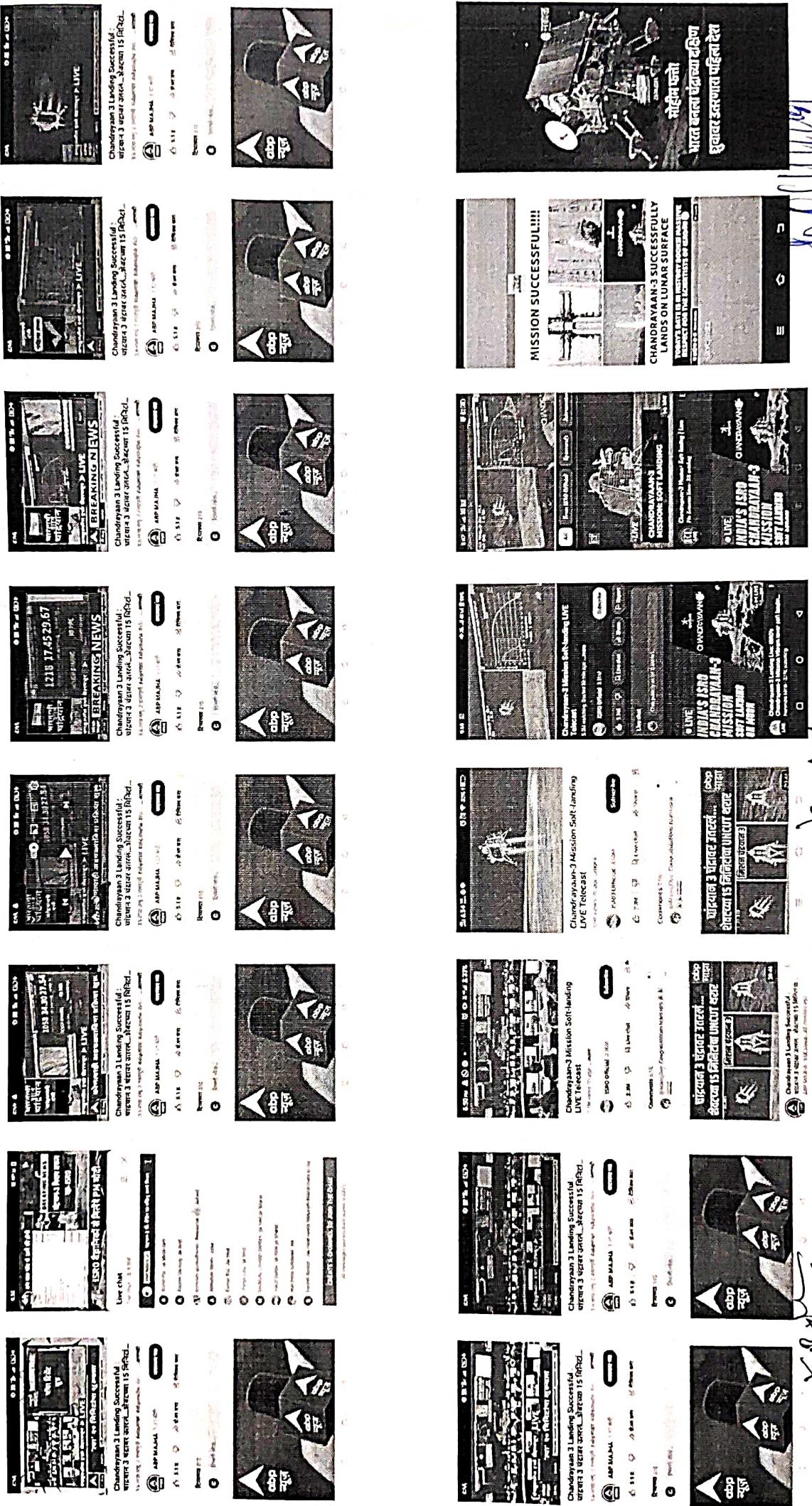
प्राचार्य  
कला, विज्ञान आणि याणिज्य  
मत्तविद्यालय, बंडुज़र, जि. पुणे

Proof. Dr. Jiwan Sawade

Dr. Gajanan Dholale

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Activity Coordinator



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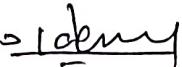
**Details of Students' Participation in Live Streaming of Chandrayan-3 Landing on  
 the Moon**

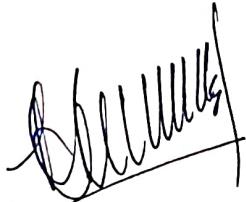
Date: 25/08/2023

Sl. No.	Name of the students	Class	Roll No.	Mobile No.
1	Jadhav Rajesh Mahadev	FYBA	17	8767747594
2	Kale Kirti Harishchandra	FYBA	26	9359656070
3	Kamble Abhishek Vinod	FYBA	27	8468901303
4	Kale Krushna Mahadev	FYBA	34	8380065568
5	Kale Kishor Lalasaheb	FYBA	52	7038804560
6	Vyavhare Laxman Pandurang	FYBA	91	9730812455
7	Zende Amruta	FYBA	102	8805380773
8	Gurav Rushikesh Santosh	FYBA	103	9860105715
9	Khandekar Sidhanath Ratan	FYBA	114	7620300118
10	Kare Vaishnavi	FYBA	289	7387385242
11	Navale Om	FYBA	298	7709705266
12	Bansode Prajaka	FYBA	307	9309109742
13	Dede Aditya	FYBA	309	7385952918
14	Bansode Prashant Dnyandev	FYBA	342	7057659407
15	Kachare Somnath Kailas	FYBA	343	9309981119
16	Bhong Samruddhi Somanath	FYBA	367	9307731805
17	Doke Krushna Arjun	FYBA	368	7385676132
18	Kale Priyraj	FYBA	508	9970161321
19	Vadapure Dipti Chandrakant	FYBA	531	7350893499
20	Chandanshive Dhammatanoti Bhimrao	FYBA	562	7796848788
21	Chandankar Sunil	FYBA	576	9359522655
22	Jagtap Jayashri Dattatray	FYBA	579	8788203478
23	Godse Trupti	FYBA	585	8888133042
24	Jagtap Punam	SYBA	4011	9158065742
25	Deokar Swapnali	SYBA	4028	7821829697
26	More Snehal Sadashiv	SYBA	4035	8805975471
27	Gavali Yashraj Uttam	SYBA	4068	9665182880
28	Shinde Tushar Arun	SYBA	4069	8530520280
29	Dongare Bhagyashri	SYBA	4083	8605719239

30	Deshpande Akshada	SYBA	4087	7249195065
31	Anarase Vaishali Maruti	SYBSc	8002	8275676576
32	Jagtap Shubhangi Nilesh	SYBSc	8083	8830801896
33	Vadapure Shreya Babasaheb	SYBSc	8181	9730369020
34	Baral Yogita Narayan	SYBSc	8183	9146146730
35	Bhanwase Chetankumar Mohan	TYBA	5011	8446804244
36	Chavan Arjun Ajinath	TYBA	5013	7057495355
37	Shinde Sushilkumar Darasing	TYBA	5017	9371319052
38	Bhoi Swapnil	TYBA	5046	7420898221
39	Londhe Shivratan Mahadev	TYBA	5049	8669415926
40	Markad Pushkar Sanjay	TYBSc	9209	9359186807
41	Harale Avadhut	MA		7888111478

  
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ज्ञान-विज्ञान विमुक्तये

प्रा. मनिष र. जोशी  
सचिव

Prof. Manish R. Joshi  
Secretary



विश्वविद्यालय अनुदान आयोग  
**University Grants Commission**  
(शिक्षा मंत्रालय, भारत सरकार)  
(Ministry of Education, Govt. of India)

D.O.No.2-52/2023(CPP-II)

21<sup>st</sup> August, 2023/ 30 श्रावण 1945

### Subject: Chandrayaan- 3 Mission

Respected Madam/Sir,

As you are aware India's pursuit of space exploration reaches a remarkable milestone with the impending Chandrayaan-3 Mission, poised to achieve a landing on Moon. This marks a significant step forward for Indian Science, Engineering, Technology, and Industry.

The landing of India's Chandrayaan-3 is a monumental occasion that will not only fuel curiosity but also spark a passion for exploration within the minds of our youth. It will generate a profound sense of pride and unity as we collectively celebrate the prowess of Indian science and technology. It will contribute to fostering an environment of scientific inquiry and innovation. The Hon'ble Prime Minister of India will also join the Nation in witnessing this momentous occasion.

The event will be broadcasted live on August 23, 2023, starting from 17:27 hrs IST. The live coverage will be available via multiple platforms, including the ISRO Website (<https://www.isro.gov.in/>), ISRO's official YouTube channel ('ISRO Official'), ISRO's Facebook page (<https://www.facebook.com/ISRO>), and DD National TV channel

The Higher Education Institutions are requested to organize special Assemblies from 5.30 PM to 6.30 PM and encourage students and faculty for active participation and watch LIVE streaming of Chandrayaan-3 landing on the Moon to witness this momentous occasion.

With kind regards,

Yours sincerely,

(Manish Joshi)

To

**The Vice-Chancellors of all Universities  
The Principals of all Colleges/Institutes**

