

“Dissemination of Education for Knowledge, Science and Culture”

- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College, Kolhapur

(Empowered Autonomous)

Full Report on

“Chandrayaan-3 Mission Soft-landing LIVE Telecast”

Organized by

Department of Physics and IQAC

On

Day, Date & Time: Wednesday, 23rd August 2023 at 05.30 PM

Submitted by

Dr. Sanjay S. Latthe

Head of the Department,

Department of Physics, Vivekanand College, Kolhapur (Empowered Autonomous)

Submitted to

Internal Quality Assurance Cell (IQAC)

Vivekanand College, Kolhapur (Empowered Autonomous)

(2023 – 24)

Table of Information

Sr. No.	Content	Numbers
01	Total Participants	17
02	Female Students	08
03	Male Students	09

Brochure of the Program



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“Chandrayaan-3 Mission Soft-landing LIVE Telecast”

Day, Date & Time: Wednesday, 23rd August 2023 at 05.30 PM

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- ❖ The Indian Space Research Organisation (ISRO) can create history if Chandrayaan-3 spacecraft can make a soft landing on the surface of the Moon on Wednesday evening.
- ❖ With the mission's success, India can become the first country to land a spacecraft in uncharted territory near the lunar south pole.
- ❖ In fact, India can only the fourth country in history to complete a soft landing on the Moon after the United States, the Soviet Union and China.

Participation is open for all Faculty and Students

Venue: Department of Physics

Organizing Committee

Dr. Shruti Joshi
Dr. M. M. Karanjkar
Dr. N. A. Narewadikar

Dr. S. S. Latthe
Mr. A. V. Shinde
Miss. S. P. Patil

Dr. G. J. Navathe
Mr. A. N. Gore
Miss. S. S. Gawade

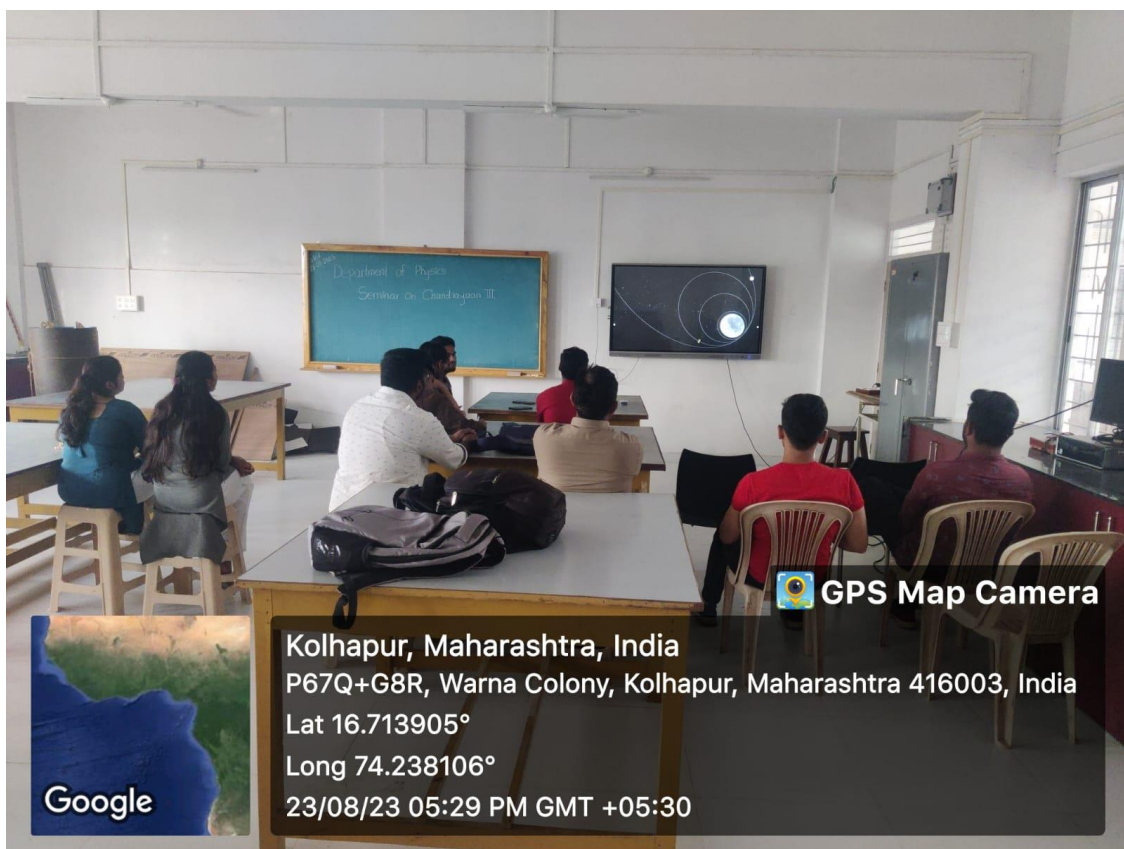
Dr. S. I. Inamadar
Dr. T. U. Urunkar
Miss. G. G. Jadhav

Principal


IQAC

HoD

Photographs during the Program






 GPS Map Camera



Kolhapur, Maharashtra, India
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India
Lat 16.713905°
Long 74.238106°
23/08/23 05:40 PM GMT +05:30



 GPS Map Camera



Kolhapur, Maharashtra, India
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India
Lat 16.713905°
Long 74.238106°
23/08/23 05:29 PM GMT +05:30

Attendance

* Vivekanand College, Kolhapur *
(Empowered Autonomous)

Department of Physics

* Chandrayaan-3 live telecast *

Date: Wednesday, 23/08/2023

Sr. No.	Name	Class	Sign
01	Rushiprasad Chandrakant Dongare	BSc. III	<u>IRE Dongare</u>
02	Shreyas Balwant Patil	BSc III	<u>Patil</u>
03	Sushant Vilas Sutar	BSc III	<u>Sutar</u>
4	Sakshi Rajkumar Dubey	BSc III	<u>Sakshi</u>
5.	Saad Sanjay Hasbe	BSc-III	<u>Hasbe</u>
6.	Sagar Shivani Dattatray	MSc-II	<u>Sagar</u>
7.	Randive Rajshmi Mahesh	→ u →	<u>Rajshmi</u>
8.	Abhishek A. Dabha.	M.Sc - II	<u>Dabha</u>
9.	Anand. N. Biradar		<u>Anand</u>

1) Dr. G. J. Navathe	Asst. Prof.	<u>Navathe</u>
2) Mr. A. V. Shinde	Asst. Prof	<u>Shinde</u>
3) Shrutti H. Bam	Student	<u>Shrutti</u>
4) Dr. S. S. Latthe	Asst. Prof.	<u>Latthe</u>
5) Dr. T. V. Urunkar	Asst. Prof.	<u>Urunkar</u>
6) Dr. N. A. Narewadikar	Asst. Prof. } CHB	<u>Narewadikar</u>
7) Miss. S. S. Gawade	Asst. Prof. }	<u>Gawade</u>
8) Miss. G. G. Jadhav	Asst. Prof. }	<u>Jadhav</u>

One Page Report

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Shri Swami Vivekanand Shikshan Sanstha's



Vivekanand College, Kolhapur (Empowered Autonomous)



Department of Physics

One Page Report

1.	Name of the Department	Department of Physics																
2.	Name of the Activity	“Chandrayaan-3 Mission Soft-landing LIVE Telecast”																
3.	Date / Duration	Wednesday, 23 rd August 2023 at 05.30 PM (1 hr)																
4.	Aims and Objectives	To watch a live demonstration of Soft-landing of lander by ISRO scientists. To demonstrate students a knowledge of Safe and Soft Landing of lander on Lunar Surface.																
5.	No. of Beneficiaries	<table border="1"><tr><td rowspan="2">Teachers</td><td>Male</td><td>03</td><td rowspan="2">07</td></tr><tr><td>Female</td><td>04</td></tr><tr><td rowspan="2">Students</td><td>Male</td><td>06</td><td rowspan="2">10</td></tr><tr><td>Female</td><td>04</td></tr><tr><td colspan="3">Total</td><td>17</td></tr></table>	Teachers	Male	03	07	Female	04	Students	Male	06	10	Female	04	Total			17
Teachers	Male	03		07														
	Female	04																
Students	Male	06	10															
	Female	04																
Total			17															
6.	Expenditure and Fundings	College Funds																
7.	Brief Discussion	<p>The Indian Space Research Organisation (ISRO) scripted history as Chandrayaan-3 spacecraft made a soft landing on the surface of the Moon Wednesday evening. The Vikram lander made the soft landing at 6.04 PM (IST), ending the disappointment over the crash-landing of the Chandrayaan-2 lander four years ago.</p> <p>With the mission's success, India has become the first country to land a spacecraft in uncharted territory near the lunar south pole. In fact, India is only the fourth country in history to complete a soft landing on the Moon after the United States, the Soviet Union and China.</p>																
8.	Outcomes	Students have highly benefited by the Soft-landing LIVE Telecast of Chandrayaan – 03. They got to know the scientific process of safe and soft landing of lander on lunar surface and rover roving on the moon.																

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Dr. Sanjay S. Latthe

*Head of the
Department of Physics
Vivekanand College, Kolhapur*