

“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**

### **“Students Seminar on Chandrayaan – 03”**

Organized by

Department of Physics and IQAC

On

**Day, Date & Time: Wednesday, 23<sup>rd</sup> August 2023 at 03.00 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

<b>Sr. No.</b>	<b>Content</b>	<b>Numbers</b>
01	Total Participants	53
02	Female Students	31
03	Male Students	22

## Brochure of the Program



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### Vivekanand College, Kolhapur

(Empowered Autonomous)

#### Students Seminar on Chandrayaan – 03

Day, Date & Time: Wednesday, 23<sup>rd</sup> August 2023 at 03.00 PM

Organized by

Department of Physics and IQAC

Mr. Rushi Chandrakant Dongare

Mr. Misam Ashfak Pathaan

Mr. Sushant Vilas Sutar



Topic: History and Journey of ISRO

Topic: Space Telescope and Chandrayaan – 03

Organizing Committee

Dr. Shruti Joshi

Dr. M. M. Karanjkar

Dr. N. A. Narewadikar

Dr. S. S. Lathe

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

Participation is open for  
all Faculty and Students

Venue: Department of Physics

## Photographs during the Program





 GPS Map Camera



Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713913°  
Long 74.238104°  
23/08/23 03:30 PM GMT +05:30



 GPS Map Camera



Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713913°  
Long 74.238104°  
23/08/23 03:31 PM GMT +05:30




 GPS Map Camera

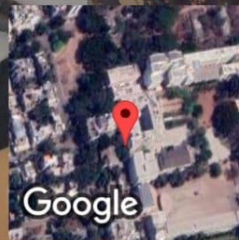


Google

Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713913°  
Long 74.238104°  
23/08/23 03:46 PM GMT +05:30



 GPS Map Camera



Google

Kolhapur, Maharashtra, India  
P67Q+G8R, Warna Colony, Kolhapur, Maharashtra 416003, India  
Lat 16.713913°  
Long 74.238104°  
23/08/23 03:33 PM GMT +05:30

## Felicitation of Students



# Attendance

“Dissemination of Education for Knowledge, Science and Culture”

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## Students Seminar on “Chandrayaan – 03”

Day, Date & Time: Wednesday, 23<sup>rd</sup> August 2023 at 03.00 PM

Organized by Department of Physics and IQAC

### Attendance Sheet

Sr. No.	Name of the Student	B.Sc. / M.Sc.	Subject	Male / Female	Signature
1)	Manasi Manohar Kalekar	M.Sc II	stat	F	<u>M Kalekar</u>
2)	Sanjivani Sadanand Gurav	Msc II	Stat	F	<u>S Gurav</u>
3)	Pradnya Bharat Kamble	Msc-II	stat	F	<u>P Kamble</u>
4)	Shamal Sambhaji Kumbhar	Msc-II	stat	F	<u>S Kumbhar</u>
5)	Rutuja Maruti Alavane	M.Sc-II	stat	F	<u>R Alavane</u>
6)	Swati Pandit Chauvale	M.Sc-II	Stat	F	<u>S Chauvale</u>
7)	Patil Priti Balasaheb	M.Sc II	stat	F	<u>P.P. Patil</u>
8)	Redekar Divyayani Pandurang	M.Sc II	Stat	F	<u>D Redekar</u>
9)	Mane Supriya Narayan	M.Sc II	Stat	F	<u>S Mane</u>
10)	Patil Priyanka Sayaji	M.Sc II	stat	F	<u>P Patil</u>
11)	Sandesh Daji Jadhav	B.Sc. III	maths	M	<u>S Jadhav</u>
12)	Saad Sanjay Hasbe	BSc III	Chem	M	<u>S Hasbe</u>
13)	Shruti Harish Banu	MSc-II	Physics	F	<u>S Shruti</u>
14)	Abhishek Ashok Dayam	MSc-II	Physics	M.	<u>A Dayam</u>
15)	Aanand Nagappa Biradar	MSc-II	Physics	M.	<u>A Biradar</u>
16)	Sabir Taved Mulani	MSc-II	stat	M	<u>S Mulani</u>
17)	Amol Dhanaji Parsit	MSc-II	stat	M	<u>A Parsit</u>
18)	Shubham Suresh Chavan	MSc-II	stat	M	<u>S Chavan</u>
19)	Shreyashree Shantinath Damanra	B.Sc. III	Physics	F	<u>S Damanra</u>
20)	Koli Lalita Ramdas	mSc-II	stat	F	<u>L Koli</u>



21)	Patil Asavari Ajit	Msc-II	stat	F	Patil
22)	Sanket M. Bhalikar	Bsc-I	Physics	M	Patil
23)	NIHAL RIYAJ SAYYAD	BSC-I	PHYSICS	M	Sayyad
24)	Randive Rajshree mahesh	Msc-II	Physics	M	Rm.Randive
25)	Sagar Shivani Dattatray	Msc-II	physics	M	Sagar
26)	Sakshi Nandkumar Chothe	BscIII	Chemistry	F	SChothe
27)	Shreyas B. Patil	BScIII	Chemist.	M	Patil
28)	Shweta S. Gawade	BscIII	stat.	F	Gawade
29)	Pratik V. Dhavale	-II-	-II-	M	Pratik
30)	Pranav P. Jamnik	BCA-I	C.S.	M	Jamnik
31)	Prasad P. Guvav	BSC-II	physics	M	Prasad
32)	Atharv H. Kojnikar	-II-	-II-	M	Kojnikar
33)	Abhijeet L. Kalake	-II-	-II-	M	Kalake
34)	Avishkar S. Kamble	B.Sc-II	-II-	M	Kamble
35)	Aditya Y. Kaundade	Bsc-II	-II-	M	Kaundade
36)	Sahil Pathekar	B.Sc-II	Physics	M	Pathekar
37)	Omkar S. Misal	B.ScII	Physics	M	Misal
38)	Vedant Mangankar	B.ScII	Physics	M	Vedant
39)	Vrushabh Chougule	B.ScII	physics	M	Chougule
40)	Rutuja M. Patil	Staff	Statistics	F	Patil
41)	Dr. S. I. Inamdar	Faculty	Physics	F	Inamdar
42)	Mr A.V. Shinde	Faculty	Physics	M	Shinde
43)	Miss S.P. Patil	faculty	physics	F	Patil
44)	Dr. Trypti V. Urunkar	Faculty	physics	F	Urunkar
45)	Miss. Sayali S. Gawade	Faculty	physics	F	Sayali
46)	Miss Gouri G. Jadhav	Faculty	physics	F	Jadhav
47)	NAREWADIKAR N.A.	-II-	-II-	-II-	N.A.
48)	Mr. Gore A.N.	-II-	-II-	M	Gore
49)	Ritu R. Nishad	BSCII	Physics	F	Rishad
50)	Sakshi Raju Bisanje	Bsc-II	physics	F	SRBisanje
51)	Surekha Tanaji Desai.	Bsc-II	physics	F	Desai

52)	Tanishq Anil Mude	Bsc-I	Physic.	M	<del>1</del>
53)	Dr. S. S. Latthe	Faculty	Physics	79	<u>Latthe</u>
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# One Page Report

*“Dissemination of Education for Knowledge, Science and Culture”*

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**Vivekanand College, Kolhapur (Empowered Autonomous)**



**Department of Physics**

KOLHAPUR

## One Page Report

1.	<b>Name of the Department</b>	Department of Physics																		
2.	<b>Name of the Activity</b>	Students Seminar on “Chandrayaan – 03”																		
3.	<b>Date / Duration</b>	Wednesday, 23 <sup>rd</sup> August 2023 at 03.00 PM (2 hrs)																		
4.	<b>Aims and Objectives</b>	To demonstrate students a knowledge of Safe and Soft Landing of lander on Lunar Surface. To demonstrate Rover roving on the moon.																		
5.	<b>No. of Beneficiaries</b>	<table border="1"><tr><td rowspan="2">Teachers</td><td>Male</td><td>03</td><td rowspan="2">10</td></tr><tr><td>Female</td><td>07</td></tr><tr><td rowspan="2">Students</td><td>Male</td><td>19</td><td rowspan="2">43</td></tr><tr><td>Female</td><td>24</td></tr><tr><td colspan="3" style="text-align: right;"><b>Total</b></td><td><b>53</b></td></tr></table>			Teachers	Male	03	10	Female	07	Students	Male	19	43	Female	24	<b>Total</b>			<b>53</b>
Teachers	Male	03	10																	
	Female	07																		
Students	Male	19	43																	
	Female	24																		
<b>Total</b>			<b>53</b>																	
6.	<b>Expenditure and Fundings</b>	College Funds																		
7.	<b>Brief Discussion</b>	Mr. Rushi Dongare has delivered seminar on History and Journey of ISRO, whereas Mr. Misam Pathaan and Mr. Sushant Sutar talked on Space Telescope and Chandrayaan – 03. Chandrayaan-3 is a follow-on mission to Chandrayaan-2 to demonstrate end-to-end capability in safe landing and roving on the lunar surface. It consists of Lander and Rover configuration. It was launched by LVM3 from SDSC SHAR, Sriharikota. The propulsion module will carry the lander and rover configuration till 100 km lunar orbit and separate the Lander module (LM) from Propulsion module (PM).																		
8.	<b>Outcomes</b>	Students have highly benefited by the seminar on Chandrayaan – 03. They got the knowledge of continuous work done by ISRO. Also, they got to know the scientific process of safe and soft landing of lander on lunar surface and rover roving on the moon.																		

*sslatthe*

Dr. Sanjay S. Latthe  
Head of the  
Department of Physics  
Vivekanand College, Kolhapur