



2023-24



SHRI SHIVAJI SHIKSHAN PRASARAK MANDAL BARSHI'S  
KARMAVEER MAMASAHEB JAGDALE MAHAVIDYALAYA,  
WASHI DIST. OSMANABAD

DEPARTMENT OF PHYSICS

A) A Summary Report of the Activity

1) Title of Programme:	Guest Lecture on Session-1 “ India’s Moon Mission ” Session-2 “ISRO and It’s Development”	
2) Name of Organizing Department	Physics	
3) Name of the Coordinator/ Inventer/ Organizer of the Programme:	Dr. Ravindra Kathare Mr. Digvijay Damare	
4) Date of the Programme:	1 <sup>st</sup> September 2023	
5) Venue/Mode:	Blended (offline+ online ) mode, Online via Google Meet Platform	
6) Target Group:	UG Students	
7) Number of Participants:	-42	
8) Name and details of Resource Person, if any:	Session-1 <b>Dr. S. B. Sayyad</b> Associate Professor of Physics Milliya Arts, Science and Management college, <i>Beed</i> , <i>Maharaashtra</i>	Session-2 <b>Mr. D.D. Damare</b> Assistant Professor of Physics Karmaveer Mamasahab Jagda Mahavidyalaya, Washi Dist. Osmanabad.

## B) Report

### 1) Title :

Guest Lecture on “ India’s Moon Mission ”

### 2) Introduction:

Department of physics is organizing blended (offline+ online ) mode one day lecture series one day lecture series held on 1<sup>st</sup> September 2023 at 11 am in Room No. 8 on the occasion of Birth Anniversary of Dr. Vikram Sarabhai.

### 3) Objectives of the programme:

- To gain the more knowledge about ISRO’s Moon Missions.
- To gain the information about job opportunities in ISRO.
- To provide platform where students can get their doubts and queries cleared.

### 4) Details of the participants:

Total 42 participants attended the guest lecture.

### 5) Brief Summary of the event/session:

In session 1 Mr D.D. Damare, assistant professor of physics introduced the resource person and Theme of the guest lecture. Dr. S. B. Sayyad delivered lecture on ISRO’s Moon Missions. He discussed about ISRO’s Chandrayaan’s mission. The chairperson for this session was HOD of department of physics Dr. R.V. Kathare.

In session 2 Mr V.G. Choudhari, assistant professor of chemistry introduced the resource person and Theme of the guest lecture. Mr D.D. Damare, delivered lecture on ISRO’s and its Development. He discussed about ISRO’s future mission. The chairperson for this session was HOD of chemistry Mr. R.R. Jadhav.

### 6) Conclusion, with the feedback on guest lecture:

The guest lecture was beneficial for UG students. The students gained new insight about ISRO’s moon and future missions.

### 7) Any Appendix,if Necessary: List of the participants

Date- 03-09-2023

  
Dr. R.V. Kathare

HOD & Principal  
Dr. Raviendra V. Kathare  
Professor & Head,  
Department of Physics, K.M.J.M.  
Washi, Dist. Osmanabad

D) Brochure of the Guest Lecture:

SHRI SHIVAJI SHIKSHAN PRASARAK MANDAL BARSHI'S  
KARMAVEER MAMASAHEB JAGDALE MAHAVIDYALAYA, WASHI

DEPARTMENT OF PHYSICS ORGANIZING BLENDED MODE LECTURE  
SERIES ON 'ISRO AND ITS DEVELOPMENT' ON THE OCCASION OF  
BIRTH ANNIVERSARY OF GREAT DR. VIKRAM SARABHAI

Session-1  
Topic - India's Space Missions

FRIDAY  
1st September 2023

TIME  
11am -12 pm



**SPEAKER**  
Dr. Shafiquddin Badruddin  
Associate Professor  
Department of Physics,  
K.M.J.M. Washi, Osmanabad  
Ph.D. in Physics, IIT Bombay

**GOOGLE MEET LINK**  
[meet.google.com/uwy-mxas-hwr](https://meet.google.com/uwy-mxas-hwr)

SESSION -1


SHRI SHIVAJI SHIKSHAN PRASARAK MANDAL BARSHI'S  
KARMAVEER MAMASAHEB JAGDALE MAHAVIDYALAYA, WASHI

DEPARTMENT OF PHYSICS ORGANIZING BLENDED MODE LECTURE  
SERIES ON 'ISRO AND ITS DEVELOPMENT' ON THE OCCASION OF  
BIRTH ANNIVERSARY OF GREAT DR. VIKRAM SARABHAI

Session-2  
Topic - ISRO and its Development

FRIDAY  
1st September 2023

TIME  
12:15 -1:15pm



**SPEAKER**  
Mr. Divyjay D. Damare  
Assistant Professor of physics,  
K.M.J.M. Washi, Osmanabad

SESSION -2

*BVMK*  
Dr. Ravindra V. Kathare  
Professor & Head,  
Department of Physics, K.M.J.M.  
Washi, Dist. Osmanabad

E) Any Other Publicity Material: Notice

SHRI SHIVAJI SHIKSHAN PRASARAK MANDAL BARSHI'S

KARMAVEER MAMASAHEB JAGDALE MAHAVIDYALAYA,  
WASHI DIST. OSMANABAD

DEPARTMENT OF PHYSICS

Notice

Date: 30/08/2023

All the students of science stream are hereby inform that, on the occasion of Birth Anniversary of Dr. Vikram Sarabhai the department of physics is organizing blended (offline+ online ) mode one day lecture series held on 1<sup>st</sup> September at 11 am in Room No. 8.

Mr. D. D. Damare  
Convenor

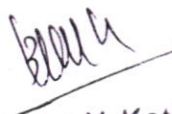
Dr. R.V. Kathare  
HOD & Principal

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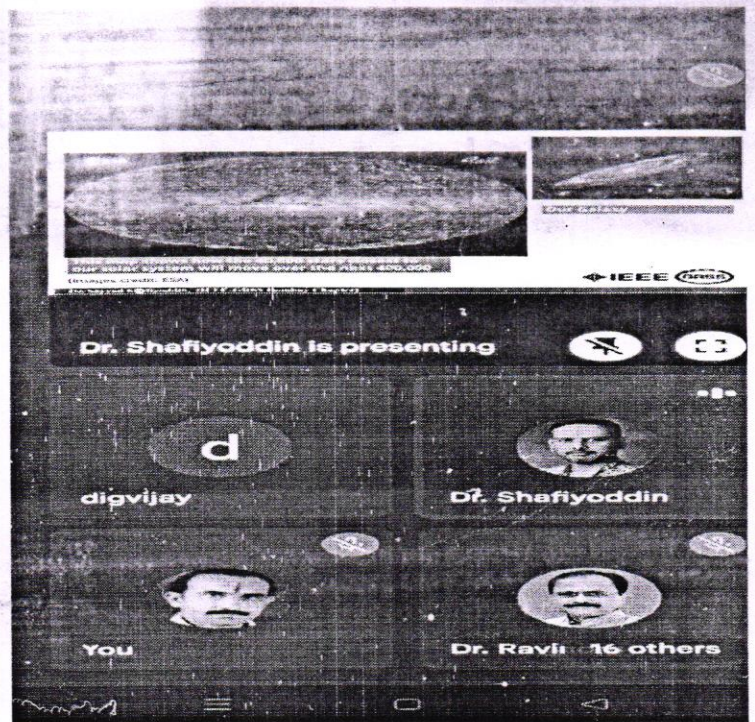
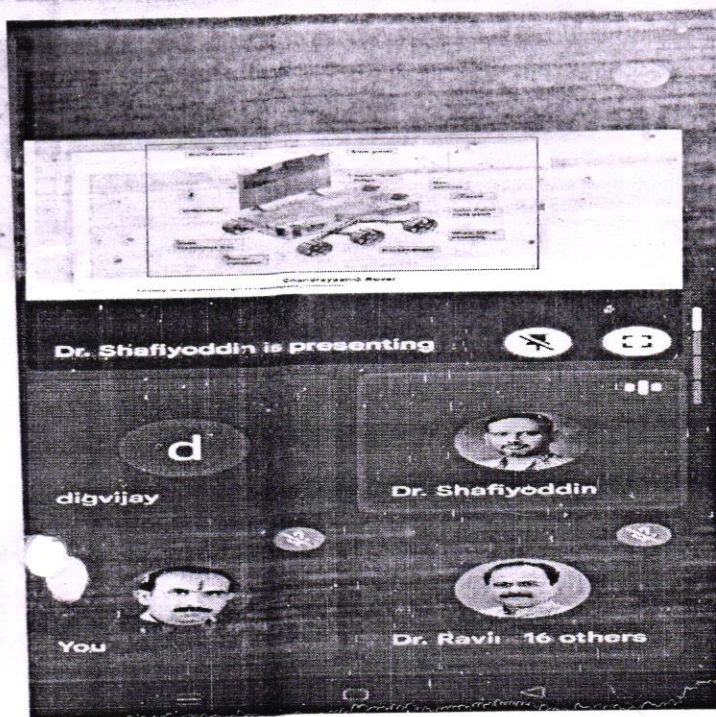
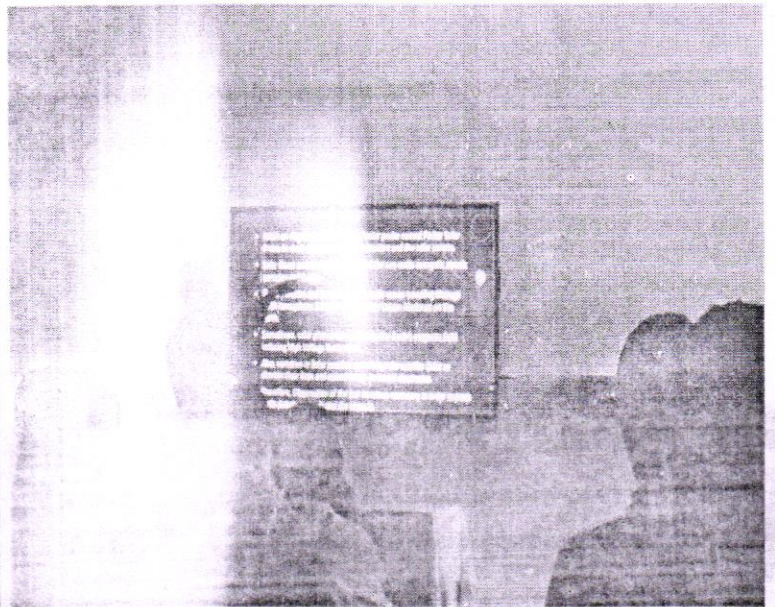
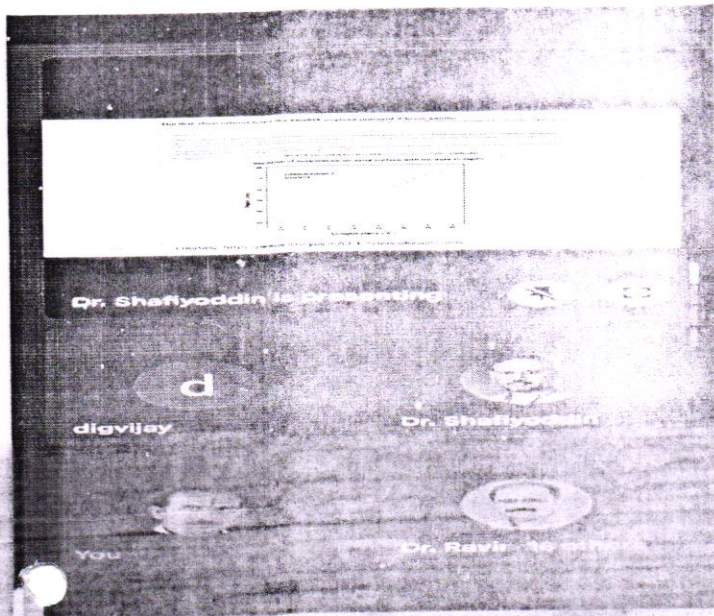
Join the meeting by Google. Using y  
meet.google.com

Department of Physics of Karmaveer  
Mamasahab Jagdale Mahavidyalaya  
Washi organizing one day blended (online  
& offline ) mode lecture series on ' ISRO and  
its Development' on the occasion of birth  
anniversary of ' Vikram Sarabhai' for all the  
science students so please gather at ICT  
hall in college, attendance is compulsory  
Date & Time: 1st September 2023 at 11 AM  
Google Meet link-<http://meet.google.com/uwy-mxas-hwr>  
Feedback form link-<https://forms.gle/CETGy6FNWeEaD2rh9>

7:18 PM

  
Dr. Ravindra V. Kathare  
Professor & Head,  
Department of Physics, K.M.J.M.  
Washi, Dist. Osmanabad

### C) Geotagged Photographs/ Screenshots:



Dr. S. B. Sayyad explaining about Pragyan rover and Universe Map