Activity Report

Name of activity	live lecture of Aditya L-1 Mission
Objectives of the activity (maximum 40 words)	1. The live lecture aims to educate the audience about the Aditya L-1 Mission, providing insights into its objectives, scientific significance, and technological advancements involved. It serves as a platform to disseminate accurate information about the mission, fostering public understanding and interest in space exploration. 2. The activity seeks to engage the audience actively, encouraging participation through interactive sessions, Q&A segments, and live demonstrations. By fostering interaction, the lecture aims to cultivate curiosity, inspire aspiring scientists, and promote a dialogue between experts and enthusiasts in the field of space research.
Organizing department/s	PHYSICS
Collaborative institute	-
Date (DD / MM / YYYY)	02-09-2023
venue	M.sc Lab (Physics Department)
Mode	Online
Details of Resource person (name, designation, institution)	**ISTRO YouTube Channel**
Key Participants	T. Y. B. Sc , M. Sc Students
Remarkable outcomes/ key take-away messages (max. three)	● These lectures provide an opportunity to educate the audience about the technological advancements, scientific goals, and international collaboration involved in the mission. ● Live lectures can engage the audience through interactive Q&A sessions, allowing attendees to ask questions and gain a deeper understanding of the mission. ● Increased awareness and knowledge can foster public support for space programs and encourage continued investment in space exploration.

Details of participants	
Total Number	50
Outsiders	-
In-house	Students: 40
	Faculty members: 10
Additional information	

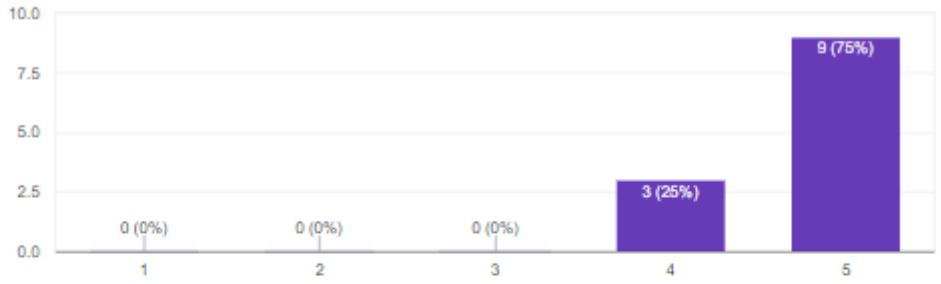
Name of Coordinator/ teacher in-charge: Dr. Sangita Meshram

Two Geo tagged photos:

Graphical representation of feed-back:

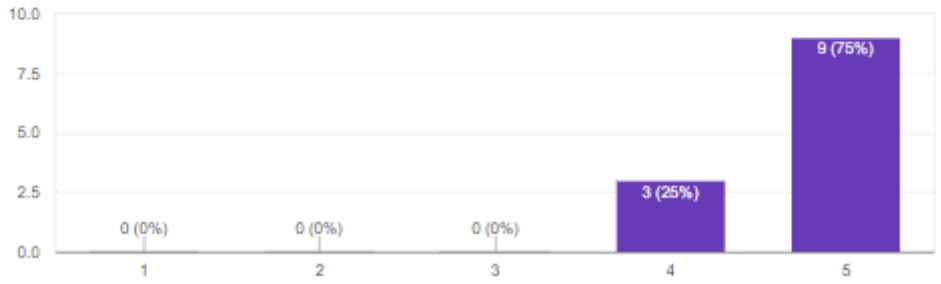
Q. 1. Overall organization and setup of the event: Copy

12 responses



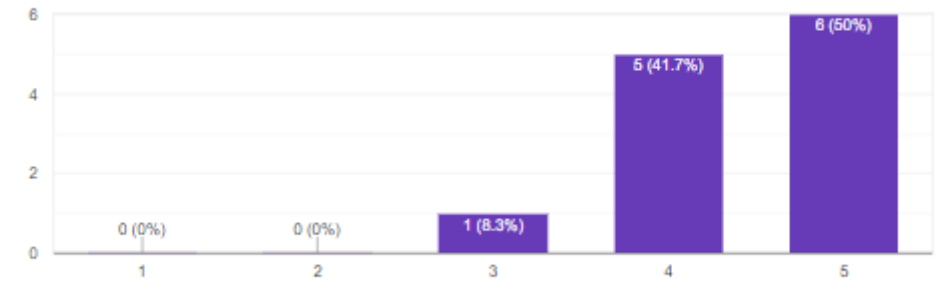
Q. 2. Technical quality of the live stream (e.g., video, audio, streaming stability): Copy

12 responses



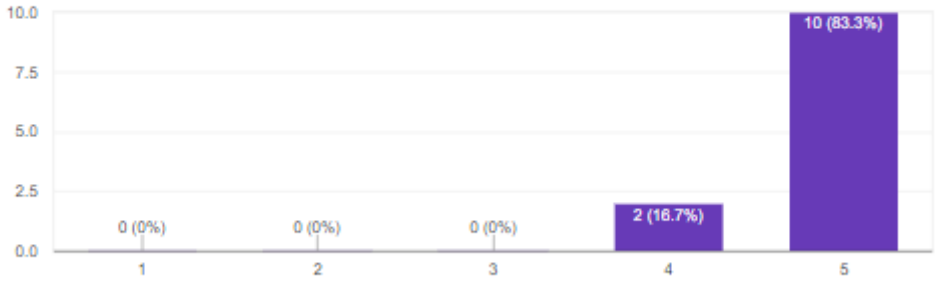
Q. 3. Content and presentations during the live stream: Copy

12 responses



Q. 4. Relevance and significance of the Aditya L1 mission in the field of physics: Copy

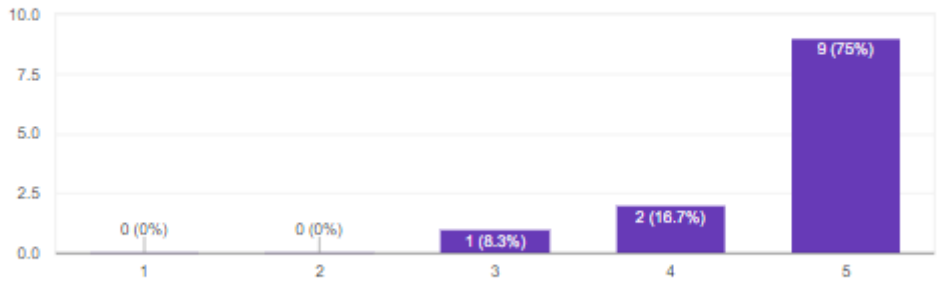
12 responses



Q. 5. Clarity of communication by Organization .

Copy

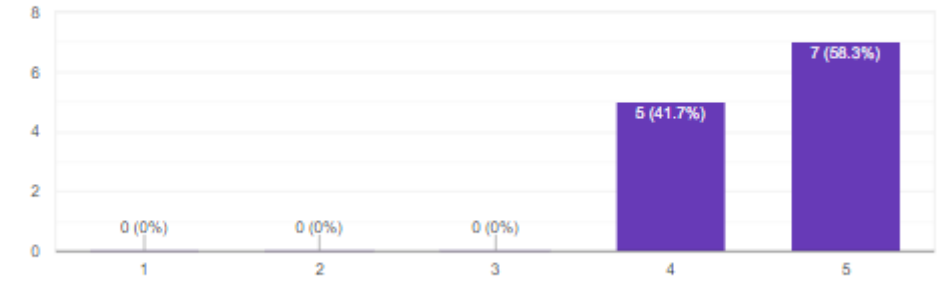
12 responses



Q. 6.Effectiveness of event promotion and communication before the live stream:

Copy

12 responses



VPM's B.N.Bandodkar College of Science (Autonomous)Thane

Physics Department

NOTICE

All Students of T.Y.B.Sc & M.Sc Part-I /II are hereby inform that live steaming of launching of **Aditya L1** by ISRO would be shown in Physics Lab at 11:30 a.m. on **02 September 2023**.

Topic: Aditya L1

Venue: Physics Laboratory (Live stream)

All Students are requested to attend the lecture.

Date: 28/08/2023

28/08/23

Head
Department of Physics

VPM's B. N. Bandodkar College of Science (Autonomous), Thane.

Department of Physics

Aditya L1 Live Streaming 2023-24

Students Attendance

Sr. No.	Name	PRN No.	Subject Combination	Sign
1	Sujal. Kishor. Gamare	2021420295	Physics(TY)	Gamare.
2	Vikas . S. singh	2021420398	Physics(TY)	
3	Amol. Arun. Harkulkar	2021420300	Physics(TY)	Amol
4	Shikhar Singh	2021420466	Physics(TY)	
5	Atharva Raut	2021420424	Physics(TY)	Raut
6	Yasir Sayyed	2021420199	Physics(TY)	Sayyed
7	Sainath chettair	2021420379	Physics(TY)	Sainaths
8	Pratik Ovhal	2023420187	Physics(TY)	P.V. Ovhal
9	Rehana Khan	2021420310	Physics(TY)	
10	Poonam Bhise	2021420280	Physics(TY)	P. S. Bhise
11	Sanskruti Khare	2021420432	Physics(TY)	Sebh
12	Ravi Yadav	2021420396	Physics(TY)	Ravi
13	Shubham S Masurkar	2017420370	Physics(MSc I)	Shubham
14	Abhishek D. Shukla	2019420667	Physics msc I	Shukla
15	Fatima		Physics msc I	Fatima
16	Omkar Ranjhane	2019420096	Phy msc - I	Omkar