Activity Report

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Name of activity	Live lecture of Chandrayaan-3 mission
Objectives of the activity (maximum 40 words)	 To provide an informative and engaging presentation about India's lunar exploration program, with a focus on Chandrayaan-3. This lecture aims to educate the audience about the mission's goals, scientific significance, technical aspects, and recent developments in real-time.
Organizing department/s	PHYSICS
Collaborative institute	-
Date (DD / MM / YYYY)	19-08-2023
venue	Patanjali (Auditorium)
Mode	Offline
Details of Resource person (name, designation, institution) Key Participants Remarkable outcomes/ key take-away messages (max. three)	 S. Y. B. Sc, T. Y. B. Sc and M. Sc Students 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	

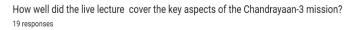
Total Number	50
Outsiders	-
In-house	Students: 40
	Faculty members: 10
Additional information	

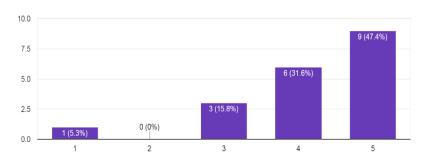
Name of Coordinator/ teacher in-charge: Dr. Sangita Meshram

Two Geo tagged photos:

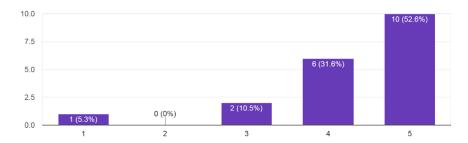


Graphical representation of feed-back:

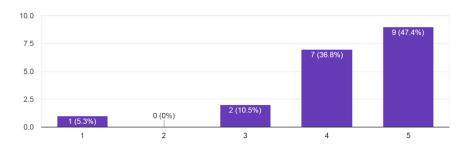




Did the live lecture provide a logical and organized flow of information about Chandrayaan-3? 19 responses

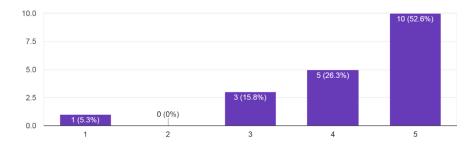


Did the live lecture encourage active participation and engagement among the participants? $^{\rm 19\,responses}$



Would you recommend this live lecture to others interested in space exploration and lunar missions?

19 responses



Would you like more attend live streaming lecture related to physics Topic 18 responses

