

Report on Webinar – "The Moon and Beyond: India's Space Ambitions"

To celebrate the historic achievement of **ISRO receiving the prestigious World Space Award 2024** for its remarkable launch and soft landing of **Chandrayaan-3**, the **Department of Physics** organized a webinar titled "**The Moon and Beyond: India's Space Ambitions.**"

The webinar featured **Sri. Litty Thomas, Chief Scientist, ISRO, ISTRAC**, as the resource person. The session provided an in-depth discussion on India's advancements in space technology, the challenges overcome in the Chandrayaan-3 mission, and the future aspirations of ISRO in lunar and interplanetary exploration.

Participants gained valuable insights into the technological innovations behind Chandrayaan-3's success and India's growing role in global space exploration. The session concluded with an interactive Q&A segment, where students and faculty engaged in discussions on upcoming ISRO missions and career opportunities in the space sector.

The webinar was an enlightening experience, fostering enthusiasm among students and faculty about India's future in space exploration and scientific research.