

SCHOOL OF PHARMACY

Report on

AWARENESS OF CHANDRAYAAN LAUNCH

The seminar titled "Chandrayaan Launch: Inspiring the Next Generation of Space Explorers" held at the Seminar Hall of NNRG School of Pharmacy aimed to raise awareness among II year students about the recent space mission conducted by the Indian Space Research Organization (ISRO). The seminar focused on elucidating the significance of the Chandrayaan launch and its implications for future space exploration endeavors.

Presentation:

The seminar commenced with an introduction to the Chandrayaan mission, highlighting its objectives, technological advancements, and scientific significance. The presentation emphasized India's growing stature in the field of space exploration and the pivotal role played by ISRO in realizing the nation's space ambitions.

Key Points Covered:

Overview of the Chandrayaan Mission: The audience was provided with a comprehensive overview of the Chandrayaan mission, detailing its objectives, payload configuration, and mission timeline. The mission's primary goals, including lunar surface exploration and the search for water molecules, were elucidated to underscore its scientific importance.

Technological Innovations: The seminar showcased the technological innovations developed by ISRO for the Chandrayaan mission, including spacecraft design, propulsion systems, and communication networks. The students gained insights into the engineering marvels that enabled India to undertake lunar exploration with precision and efficiency.

Scientific Discoveries: The seminar highlighted the potential scientific discoveries expected from the Chandrayaan mission, such as insights into the Moon's geological composition, identification of lunar resources, and the presence of water ice in the polar regions. The students were encouraged to appreciate the role of space exploration in expanding humanity's knowledge of the universe.

Inspiration for Future Space Explorers: The seminar aimed to inspire students to pursue careers in space science and technology by showcasing India's achievements in space exploration. Through interactive discussions and multimedia presentations, the students were encouraged to envision themselves as future space explorers and contribute to India's space endeavors.

Conclusion:

The seminar concluded with a call to action, urging the students to actively engage with opportunities in space research and exploration. By fostering awareness and enthusiasm for space missions like Chandrayaan, the seminar aimed to ignite the passion for space exploration among the next generation of scientists and engineers.


Feedback and Future Initiatives:

The seminar received positive feedback from the attendees, who expressed their appreciation for the informative session on space exploration. Moving forward, NNRG SOP intends to organize more such seminars and workshops to nurture students' interest in space science and technology, thereby contributing to India's continued advancements in the field of space exploration.

Overall, the seminar on "Chandrayaan Launch: Inspiring the Next Generation of Space Explorers" catalyzed inspiring students to embark on a journey of scientific discovery and exploration, to further India's space aspirations.



Faculty, Staff, of B. Pharmacy II year (80) have participated in the program


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