

Report on the Celebration of National Space Day 2025

The Department of Physics, Bhattadev University, celebrated National Space Day 2025 on 22nd August 2025 with great enthusiasm and academic spirit. To mark the occasion, the department organized a popular talk on the Chandrayaan-3 Mission, one of the most remarkable achievements of the Indian Space Research Organisation (ISRO). The talk was delivered by Dr. Upakul Mahanta, Associate Professor, Department of Physics, Bhattadev University. As part of the programme, Dr. Mahanta delivered a highly insightful talk on the Chandrayaan-3 mission. He explained its objectives, technological challenges, and scientific significance, making the concepts accessible and engaging for the students. The lecture not only deepened their understanding of ISRO's achievements but also ignited their enthusiasm towards space research.

The programme began with the formal inauguration of the celebration by the Honourable Vice Chancellor, Professor Dhanpati Deka. In his inaugural address, Professor Deka encouraged the students to cultivate a deep interest in space science and pursue research in this rapidly advancing frontier of knowledge. He emphasized the significance of innovation, scientific reasoning, and dedication for the progress of the nation.

Following the inaugural session, a poster presentation competition was organized for the students of Bhattadev University. In this session, the participants displayed their talents by presenting posters on diverse themes from space science and astrophysics. The vibrant presentations reflected their creativity, scientific curiosity, and ability to communicate ideas effectively. An evaluation committee judged the posters and identified the best presenters among the group, recognizing their innovation and clarity.

The celebration of National Space Day 2025 by the Department of Physics thus proved to be both enlightening and inspiring. It provided the students with academic enrichment, a platform to showcase their creativity, and motivation to pursue space science and research in the future.











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