

Report on National Space Day Celebration 2026

Date: 24 August 2026

Venue: Conference Hall, Government College Theog

Organised by: Department of Sciences and Department of Geography

Celebration of National Space Day 2026

National Space Day 2026 was celebrated with great enthusiasm and academic fervor at **Government College Theog** on **24 August 2026** in the Conference Hall. The programme was jointly organised by the **Department of Sciences** and the **Department of Geography** with the objective of creating awareness among students about India's remarkable progress and achievements in the field of space science and technology.

The programme was graced by the presence of **Principal Dr. B. S. Thakur** as the Chief Guest. His presence added significance to the occasion and encouraged the students to develop a greater interest in scientific advancement, space exploration, and India's contributions to the global space community. Approximately **70 students** actively participated in and attended the programme.

As an important part of the celebration, a documentary titled **"Journey of Indian Space Research"** was screened for the students. The documentary provided a comprehensive overview of the evolution of India's space programme, tracing its journey from its early beginnings to its emergence as a significant global player in space exploration and technology. It highlighted several important milestones, landmark missions, and notable achievements of the **Indian Space Research Organisation (ISRO)**.

The documentary also familiarised students with India's growing capabilities in areas such as satellite technology, space exploration, remote sensing, communication, and scientific research. It offered an insightful account of the vision, dedication, and technological progress that have contributed to the success of India's space missions. The screening proved to be both informative and inspiring, enabling students to appreciate the importance of space science in modern society and its applications in areas such as communication, weather forecasting, navigation, disaster management, agriculture, and environmental monitoring.



The celebration provided an excellent opportunity for students to learn about India's achievements in space science while also encouraging scientific curiosity and a spirit of innovation among them. The programme successfully conveyed the message that India's accomplishments in space are the result of sustained scientific endeavour, technological innovation, teamwork, and national commitment.

Overall, the National Space Day celebration was an enriching and motivating experience for the students. The programme not only enhanced their knowledge of India's space journey but also inspired them to explore the possibilities of science and technology and to contribute meaningfully to the nation's future scientific and technological development.

Various academic and creative activities were also organised during the event. A model exhibition was held in which students displayed models related to space science and technology. A poster-making competition was organised to encourage students to express scientific concepts and ideas creatively. A quiz competition on space science, astronomy and India's space programme was also conducted, in which students participated enthusiastically.

The programme provided an excellent platform for students to enhance their knowledge of space science, develop scientific curiosity and showcase their creativity and talent. The participation of students in the exhibition, poster-making and quiz competition reflected their keen interest in India's achievements in space research.

The celebration concluded with appreciation for the students and faculty members involved in making the programme successful. The event was an informative, engaging and inspiring experience for all the participants and successfully conveyed the importance of space science and India's contribution to the exploration and understanding of space.





