

GOVERNMENT COLLEGE SOLAN
Department of Physics

NOTICE

Astronomy Observation Session

25 September, 2025

This is to inform all B.Sc. non-medical students that the Physics Department, in association with the Rishis of Cosmos Society and the Indian Association of Physics Teachers (IAPT), is organizing an Astronomy Observation Session. Students will have the opportunity to observe celestial objects through telescopes and gain hands-on experience in astronomy.

Date of Session: 02 October 2025

Time: 8.00 PM

Venue: Physics Laboratory / College Ground

Participants: B.Sc. 1st, 2nd, and 3rd Year Non-Medical students

All interested students are requested to register their names with the undersigned by 01 October, 2025.

Coordinator:

Dr. Anil Thakur

Associate Professor of Physics, Government College Solan

HOD (Physics)

Government College Solan

Principal
Government College Solan

REPORT ON ASTRONOMY OBSERVATION SESSION

Date of Session: 02 October 2025

Participants: B.Sc. 1st, 2nd, and 3rd Year Non-Medical students

Venue: Physics Laboratory / College Ground

The Department of Physics at **Government College Solan** organized an exciting **Astronomy Observation Session** on Thursday evening, where students got a chance to explore the mysteries of the universe through telescopes. Despite it being the eve of **Dussehra**, B.Sc. students participated in the event with great enthusiasm and curiosity.

The session was conducted jointly by the **Rishis of Cosmos Society** of the Physics Department and the **Indian Association of Physics Teachers (IAPT)**. **Dr. Arun Kumar**, an expert from **Government College Bilaspur**, guided the students on the working of different types of telescopes, including smart telescopes.

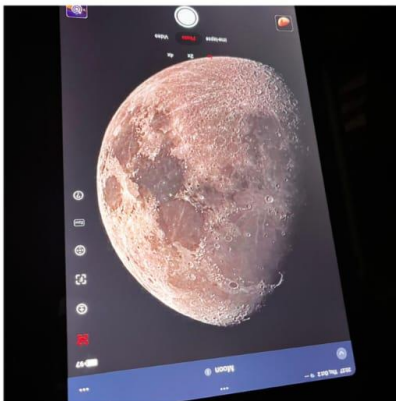
Following the lecture, students experienced hands-on practical astronomy. Using the telescopes, they observed **craters on the Moon**, **distant nebulae**, and **various constellations**, gaining a firsthand understanding of celestial phenomena.

The event was coordinated by **Dr. Anil Thakur**, Associate Professor of Physics at Government College Solan, and also attended by **Dr. Pawan Kumar**, Principal of Government College Renuka Ji, Sirmour.

The session proved to be highly **educational and memorable**, offering students a unique opportunity to witness astronomy beyond textbooks and directly explore the wonders of the night sky.

Dr. Anil Thakur

Associate Professor of Physics, Government College Solan



Hands-on astronomy: Students observing celestial wonders

Media Coverage



सोलन, हिमाचल

सोलन कॉलेज में छात्रों ने दूरबीन से निहारे चांद और तारामंडल

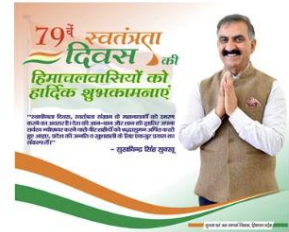
By Hills Post | October 3, 2025

सोलन: राजकीय महाविद्यालय सोलन के भौतिकी विभाग ने गुरुवार देर शाम एक रोमांचक आकाश दर्शन सत्र का आयोजन किया, जिसमें छात्रों ने दूरबीन की मदद से ब्रह्मांड के रहस्यों को करीब से देखा। दशहरे की पूर्व संध्या के बावजूद, बीएससी के छात्र-छात्राओं ने इस अनूठे कार्यक्रम में बड़े उत्साह के साथ भाग लिया।

यह कार्यक्रम भौतिकी विभाग की ऋषिस ऑफ कॉसमॉस सोसायटी और भारतीय भौतिकी अध्यापक संघ (IAPT) के संयुक्त तत्वावधान में आयोजित किया गया। राजकीय महाविद्यालय बिलासपुर से आए विशेषज्ञ डॉ. अरुण कुमार ने छात्रों को स्मार्ट टेलिस्कोप सहित विभिन्न प्रकार की दूरबीनों की कार्यप्रणाली के बारे में जानकारी दी।



व्याख्यान के बाद छात्रों को खगोल विज्ञान का व्यावहारिक अनुभव मिला। उन्होंने दूरबीन के माध्यम से चंद्रमा की सतह पर मौजूद गड्ढों (क्रेटर्स) दूर स्थित नीहारिकाओं (नेबुला) और कई नक्षत्रों को अपनी आंखों से देखा।



LATEST POSTS

