

# National Space Day Celebration

Jaypee University of Information Technology (JUIT),  
Solan, Himachal Pradesh

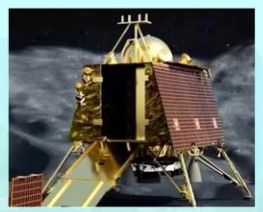
Jaypee University of Information Technology (JUIT), Solan, Himachal Pradesh celebrated First National Space Day on 23<sup>rd</sup> August 2024 with a series of engaging and educational events aimed at promoting interest in space science and exploration. A total of 130 students from different schools registered for the event. The schools that participated in the event were Delhi World Public School, Kandaghat, Elite International School, Genius Global School, Solan, Tagore Vanasthali Public School, Kasauli, GSSS Bhoj Anji Solan, Govt. Model SSS Barotiwala, GSSS Salogara and Him Academy, Waknaghat.



Jaypee University of Information Technology  
Waknaghat, Solan, H.P.

## First National Space Day

August, 23, 2024



“Touching Lives while Touching the Moon:  
India’s Space Saga”

Organized by :  
Jaypee University of Information Technology (JUIT)







**INSTITUTION'S  
INNOVATION  
COUNCIL**  
(Ministry of HRD Initiative)

**JAYPEE  
EDUSPHERE**  
**IGNITED MINDS  
INSPIRED SOULS**



23 August

**NATIONAL SPACE DAY**

Touching lives while touching the Moon: India's Space Saga



**JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY**

invites you to the

**NATIONAL SPACE DAY**

**Celebrations**



10:00 AM - 5:00 PM  
23rd August, 2024



Vivekanand Bhawan  
JUIT, Solan

### PROGRAMME HIGHLIGHTS

Guest Lecture by ISRO Scientist Dr. Harish Chandra Karnatak, IIRS Dehradun.

Poster & Model Competition.

Declamation Contest

Prize Distribution



Join us as we celebrate  
National Space Day,  
marking one year since India's  
successful moon landing 🚀🌕

To register your participation  
kindly scan the QR code.

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The celebration included an expert talk, a declamation contest, a poster competition, and a model making competition. The event was a resounding success, showcasing the enthusiasm and creativity of the students and all the participants. The day began with an enlightening expert talk delivered by Dr. Harish Chandra Karnatak, a renowned space scientist from ISRO. Dr. Harish shared invaluable insights into "the latest advancements in satellite technology" or "the future of human space exploration". The talk highlighted recent achievements in the field, discussed ongoing research, and provided a glimpse into upcoming missions.

Dr. Harish emphasized the importance of interdisciplinary collaboration in space exploration and inspired the audience with stories of pioneering missions and discoveries. The session concluded with a Q&A segment, where students actively engaged with the expert, asking questions about the practical challenges and exciting opportunities in space science. Following the expert talk, the declamation contest featured participants who delivered passionate speeches on various space-related topics. The themes ranged from the potential for life on other planets to the ethical implications of space colonization.

The contestants demonstrated exceptional oratory skills, combining scientific knowledge with persuasive arguments and creative expressions. Judges evaluated the speeches based on content, delivery, and originality. The winners were awarded for their impactful presentations, and the contest was a testament to the participants' deep interest in and understanding of space science. The poster competition showcased the artistic and scientific talents of school students. Participants created visually captivating posters that illustrated various aspects of space science, including celestial phenomena, space missions, and the solar system.

The posters were evaluated based on creativity, clarity, and informational value. The top entries not only displayed impressive artistic skills but also conveyed complex scientific concepts in an accessible manner. The winning posters were displayed in a dedicated exhibition area, allowing attendees to appreciate the students' efforts and learn more about space through their work. The



model making competition featured detailed and imaginative models related to space exploration. Students crafted models of rockets, spacecraft, and celestial bodies, showcasing their technical skills and creativity.

The models were judged on accuracy, craftsmanship, and overall design. Participants demonstrated a high level of detail and innovation, with some models incorporating moving parts and interactive elements. The competition highlighted the students' ability to translate theoretical knowledge into tangible representations of space technology and exploration. The National Space Day celebration at JUIT was a resounding success, bringing together students, faculty, and experts in a shared appreciation for space science. The expert talk provided valuable insights into the field, while the declamation contest, poster competition, and model making competition allowed participants to express their passion and creativity.

The event fostered a greater understanding of space science and inspired participants to continue exploring and learning about the universe. JUIT looks forward to future events that celebrate scientific discovery and innovation. We extend our heartfelt thanks to Dr. Harish Chandra Karnatak for their enlightening talk, the judges for their time and expertise, and all the participants who contributed to making National Space Day a memorable occasion. Special thanks to the organizing committee and volunteers for their efforts in coordinating the event.

### **Glimpses of the Events and Media Coverage:**

<https://himachaltonite.com/himachal/juit-igniting-passion-for-space-exploration/>





## जेयूआईटी सोलन ने मनाया राष्ट्रीय अंतरिक्ष विज्ञान दिवस

चंडीगढ़। जेपी सूचना प्रौद्योगिकी विश्वविद्यालय (जेयूआईटी) सोलन ने अंतरिक्ष विज्ञान और अन्वेषण में रुचि को बढ़ावा देने के उद्देश्य से आकर्षक और शैक्षिक कार्यक्रमों की एक श्रृंखला के साथ 23 अगस्त को पहला राष्ट्रीय अंतरिक्ष दिवस मनाया। इस आयोजन के लिए विभिन्न स्कूलों के कुल 130 छात्रों ने पंजीकरण कराया। उत्सव में एक विशेषज्ञ



वार्ता, एक भाषण प्रतियोगिता, एक पोस्टर प्रतियोगिता और एक मॉडल बनाने की प्रतियोगिता शामिल थी। छात्रों और सभी प्रतिभागियों के उत्साह और रचनात्मकता को प्रदर्शित करते हुए यह कार्यक्रम बेहद सफल रहा। इसरो के प्रसिद्ध अंतरिक्ष वैज्ञानिक डॉ. हरीश चंद्र कर्नाटक ने 'उपग्रह प्रौद्योगिकी में नवीनतम प्रगति या मानव अंतरिक्ष अन्वेषण के भविष्य पर अमूल्य अंतर्दृष्टि साझा की। बातचीत में क्षेत्र में हाल की उपलब्धियों पर प्रकाश डाला गया, चल रहे अनुसंधान पर चर्चा की गई और आगामी मिशनों की एक झलक प्रदान की गई। डॉ. हरीश ने अंतरिक्ष अन्वेषण में अंतः विषय सहयोग के महत्व पर जोर दिया और अग्रणी मिशनों और खोजों की कहानियों से दर्शकों को प्रेरित किया। सत्र का समापन प्रश्नोत्तरी खंड के साथ हुआ, जहां छात्र सक्रिय रूप से विशेषज्ञ के साथ जुड़े रहे और अंतरिक्ष विज्ञान में व्यावहारिक चुनौतियों और रोमांचक अवसरों के बारे में सवाल पूछे।



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# जेयूआईटी में मनाया राष्ट्रीय अंतरिक्ष दिवस

**सवेरा न्यूज/कास.**

नई दिल्ली, 24 अगस्त : जेपी सूचना प्रौद्योगिकी विश्वविद्यालय (जेयूआईटी) हिमाचल प्रदेश ने अंतरिक्ष विज्ञान और अन्वेषण में रुचि को बढ़ावा देने के उद्देश्य से आकर्षक और शैक्षिक कार्यक्रमों की एक श्रृंखला के साथ पहला राष्ट्रीय अंतरिक्ष दिवस मनाया। इस आयोजन के लिए विभिन्न स्कूलों के कुल 130 छात्रों ने पंजीकरण कराया। कार्यक्रम में दिल्ली वर्ल्ड पब्लिक स्कूल कंडाघाट, एलीट इंटरनैशनल स्कूल, जीनियस ग्लोबल स्कूल, सोलन, टैगोर वनस्थली पब्लिक स्कूल कसौली, जीएसएसएस भोज अंजी सोलन, गवर्नमेंट स्कूल, मॉडल एसएसएस बरोटीवाला, जीएसएसएस सलोगरा और हिम अकादमी, वाकनाघाट ने भाग लिया। उत्सव में एक विशेषज्ञ वार्ता, एक भाषण प्रतियोगिता, एक पोस्टर प्रतियोगिता और एक मॉडल बनाने की प्रतियोगिता शामिल थी। दिन की शुरुआत इसरो के प्रसिद्ध अंतरिक्ष वैज्ञानिक डा. हरीश चंद्र कर्नाटक द्वारा दी ज्ञानवर्धक विशेषज्ञ वार्ता से हुई।









