



SPACETM

EMPOWERING LIFE

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Revolutionising Education & Experiences through Astronomy, Space Science & STEM

SPACE FOR ALL

Founded in 2001



Est. AstroTourism Concept in India



1000+ Partner Schools



Expeditions from Land, Water & Air



NEP 2020 Compliant



200k+ EduTour Travellers



India's First
Astronomy Marketplace

200+ STEM
Education Kits

Space & Astronomy Labs
Khagolshala

3600 Asteroids
Discovered by Students





FROM INDIA FOR THE WORLD



WATCH VIDEO

Developed Countries are actively Investing in **SPACE** Programmes



- Space Sector will reach \$1.4 trillion by 2030 (Source: Bank of America)
- By 2050, commercial space travel, space tourism, orbital space stations, and lunar habitats are likely to become a reality.
- Space Economy in India is estimated to reach US\$13 Billion at a CAGR 6% By 2025
- India constitutes 2-3% of the Global Space Economy & is expected to enhance its share to more than 10% by 2030 (Source: Joint Report by EY and Indian Space Association)

SPACE GROUP



Founded in
2001



Pioneer
Organization



10000+
Activities
Developed



1000+
Schools
Associated



1.5M+
Students
Engaged



10k+
Outreach Events



10+
Cities
Presence

SPACE Group of Companies is an amalgamation of Education, Experiences, and Innovation. Space has been revolutionising Education and Tourism sector through Astronomy and Space Science while making it accessible to every human on Earth. Space Group's mission is to inculcate scientific temperament across the world and has been relentlessly creating world-class content for the best education and experiences. Space is on a pursuit each day to provide the right Education, Equipment, and Ecosystem. Since year 2001, Space has inspired +1.5 Million students, engaged +1,000 schools and is actively popularizing the concept of AstroTourism worldwide. SPACE India, a registered **Space Tutor of Indian Space Research Organisation (ISRO)**, is creating **impact through Science** and is aligned to **UN's Sustainable Development Goals**.



JOURNEY OF **SPACE**TM

EMPOWERING LIFE

2001



**Foundation of
SPACE**

2004-09



**Project Vamana, The
Transit of Venus**

**The first AstroTourism
expedition under the
Heliodyssey project to
Turkey, followed by
Russia & China**

**Project Khoj, Search for
Greenwich of India**

**First Eclipse Passenger
Flight to view Total
Solar Eclipse**

2010



**First Eclipse Cruise to
Maldives to View
Annular Solar Eclipse**

**1st Asteroid Discovery
in AIASC**

**Foundation of SPACE
Arcade**

**1st Group of Students
Visit to NASA**

2011-13



**1st CSE started in
School**

**Digital Planetarium
Launched**

**Solar Eclipse
Conference**

**Venus Transit
Expedition**

**1st SPACE Franchise
Started**

2014-17



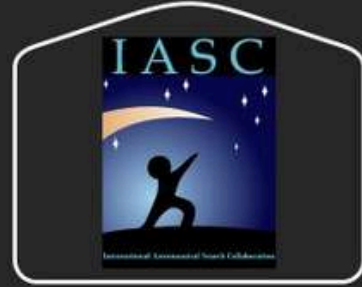
**India's first premium
sky observation
facility & research
centre at Sariska
started**

**Trained 174 Student
Earth Scientists**

100+ Astronomy Clubs

**500+ days of
workshops**

2018-19



2401 Preliminary Asteroid Discoveries

4 Provisional Asteroid Discoveries

'100 Hours with stars' with International Astronomical Union Centennial Celebration

Launch of Student Satellite 'Ramansat 2' by NASA

2020-22



Est. of 'KHAGOLSHALA' Astronomy & Space Science Education Labs in Collaboration with PSA, GoI

First EdTech Program for All Age Groups iAS^TRONOMER

Two students from P.P Savani Chaitanya Vidya Sankul discovered a Near Earth Object (NEO) in AIASC

Voyager Course Launch: Space Skill Learning & Educator Training

New School Program launch: The Innovator's Club for Robotics, Drone, AI & IOT

2023



50k+ people engaged in the Astro Night Sky Tourism events at heritage sites in collaboration with the Ministry of Culture, National Science Centre, etc.

Est. of School Khagolshala Lab

Est. of First Space Observatory at DPS, Faridabad

Launch of India's First Retail Store for Astronomy Equipments

EduOdyssey: Chandrayaan 3 & Beyond - ISRO Event

ISRO Registered Space Tutor

2024



Certified ISRO Merchandise Partners

Launched Observatory Curriculum for K-12 at Delhi Public School, Faridabad, haryana

SPACE Brand Ambassador, Sanjana Sanghi (Actor)

Collaboration with US Embassy and American Centre, New Delhi



Know More

EXPLORE OUR UNIVERSE



**Educational Hands
on Activities**



**R&D, Innovation,
Content Creation**



**Astronomical
Equipments**



**Outreach Activities &
Events**



Travel & Tourism



CSR & Foundation



Metaverse - AR & VR



**Space Labs and
Observatory**



Join our team, visit: www.space-global.com/careers

www.space-global.com

MISSION

To inculcate Scientific Temperament, Build Capacity and make Astronomy & Space Science Education & Experiences easily accessible to every Human on Earth.

VISION

To popularize hands-on science, astronomy and space science through fun-filled pioneering concepts, services and programs.



SPACE GROUP



SCHOOL EDUCATION
& OUTREACH



MANUFACTURING &
MARKETPLACE

TOURISM



HOSPITALITY

SPACE TECHNOLOGY & EDUCATION PVT. LTD.

(EDUCATION & OUTREACH)

A pioneer organization with a legacy of **24 years** in developing and popularizing **Astronomy, Space Science, and STEM education** and experiences at Grassroots level (K-12) and beyond.

As a **registered Space Tutor** of the **Indian Space Research Organization (ISRO)**, SPACE India has been instrumental in creating an impact through science, and aligns with the **United Nations' Sustainable Development Goals**.

SPACE India has inspired **1.5M+ Students** and **Empowered 1,000+ Schools** through a diverse range of Education Programmes and National & International Outreach Events/Competitions.

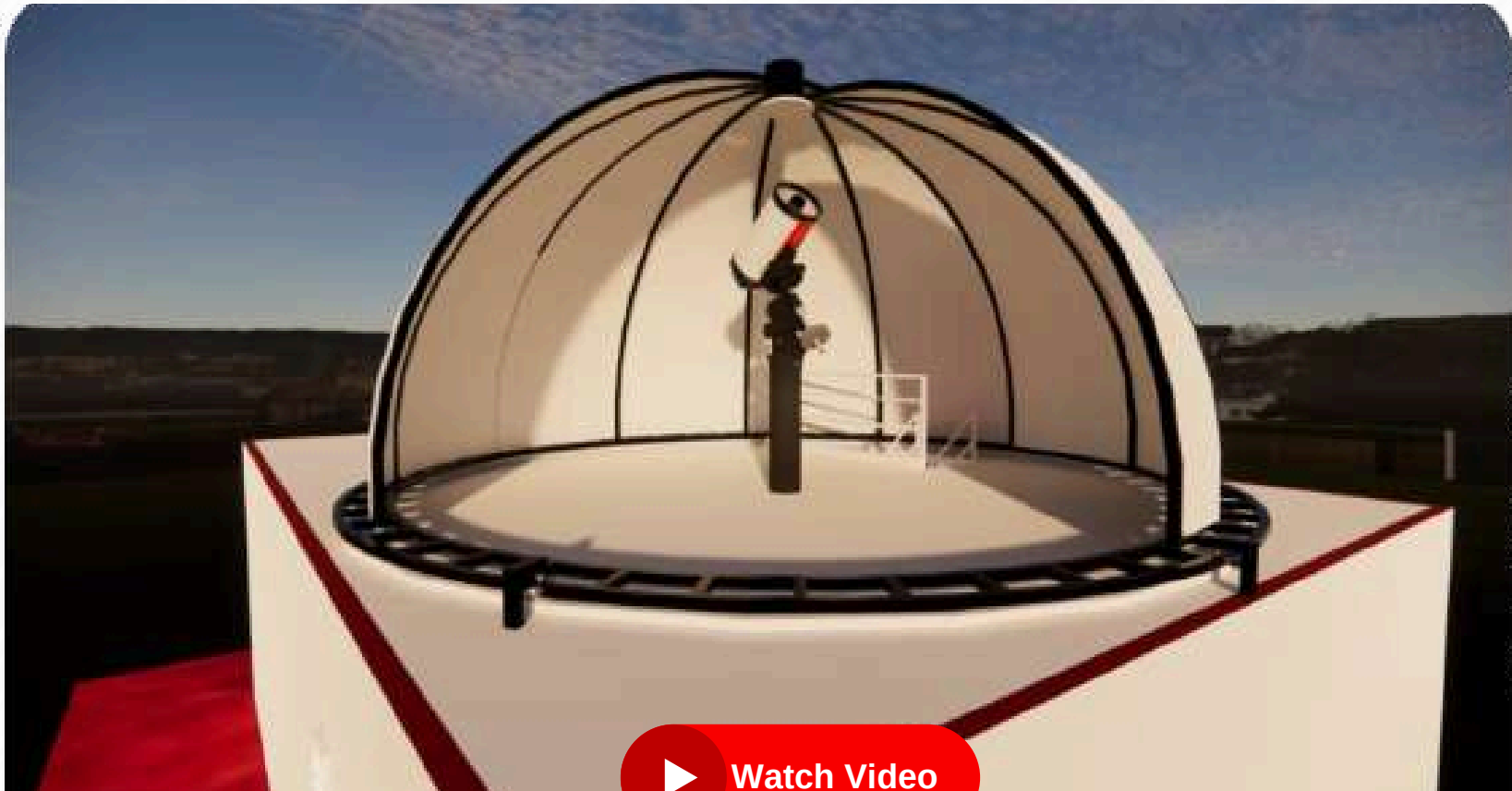


▶ Our Programs

SPACE LAB & OBSERVATORY

Establish Khagolshala Lab (Astronomy, Space Science & STEM Labs) or Space Observatory and empower a strong education framework through hands-on learning from Lab or Observatory inclusions.

Benefit from infrastructure advancement by giving students a bright future, research and citizen science projects participation, attract parents participation and students exchange programs through the development of Lab & Observatory.





SPACE™
EMPOWERING LIFE

**ROCKET SCIENCE?
ASAAN HAI!**



Watch Video

SPACE INDIA BRAND AMBASSADOR: SANJANA SANGHI
(ACTOR & UNDP YOUTH CHAMPION)

www.space-india.com

www.space-global.com

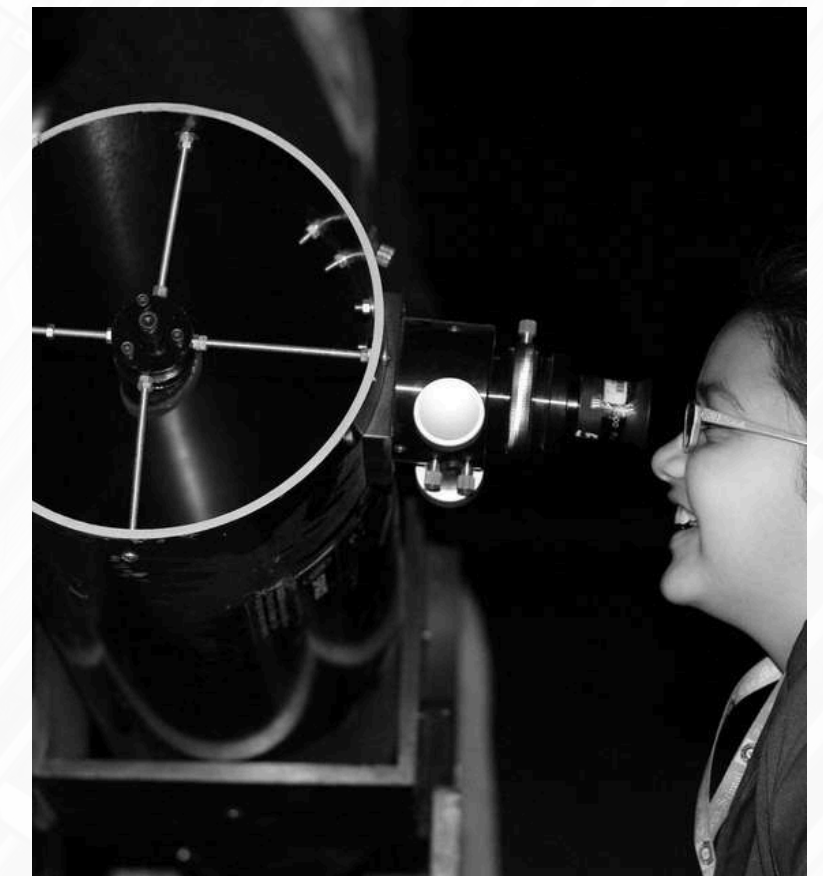


ASTRO TOURISM INDIA PVT. LTD. (TOURISM)

EduTours | Corporate Travel | Family Trips | Astroport

Astronomy and travel are related and stars are always above your head. Travel to Astronomy related places or do astronomy while travelling to any location on earth.

Astro Tourism invites explorers to travel and delve into the intriguing and exciting world of space. Astro Tourism offers travellers the unique opportunity to satisfy their curiosity and learn truths about the mysterious skies above us.



[▶ Watch Video](#)



GNOMON ASTROTECH PVT. LTD.

(MANUFACTURING & MARKETPLACE)

Space Arcade, is the largest multi-channel marketplace of quality optics sales for astronomical products that sells Telescopes, binoculars and other educational products. Space Arcade stands for high quality, excellent value, and an unswerving commitment to customer care and service.

Space Arcade offers all major brands of optics, telescopes, binoculars and astronomical equipment's from across the globe like, Celestron, Orion, Meade Instruments, Sky-Watcher, GSO, KSON etc.

Space Arcade is also the merchandise partner of ISRO.

www.spacearcade.in



www.space-global.com

ASTROPORT INDIA PVT. LTD. (HOSPITALITY)

India's most loved stargazing destinations, Astroports are disruptive tourism destinations that combines mystique elements of the Universe with travel, and establishes **Stargazing and Space Experience Centres** at selected hotels and resorts all over India and abroad. Run by passionate astronomers revolutionising tourism by curating stellar experiences for travellers. Astroport is the leading brand in experiential tourism & Astrotourism.



SPACE EDUCATION FOUNDATION

SPACE Foundation works on 2 components:

1. Popularizing Astronomy through Government and outreach programmes.
2. Empowering the underprivileged with educational aids.

Giving back to society, Teaching Science at grassroot levels to all in need. Every project we conduct is an opportunity for us to eradicate false divisions based on caste, creed, and race and to propagate a reason and science-based behavior in people. The ultimate intention is to create an intelligent, analytic, and space-savvy global community who will be the future leaders in man's exploration of space and the universe, in a world that is rapidly heading to a space-age.



DIGNITARIES AFFILIATED WITH SPACE



Dr. Rathnasree Nandivada,
 Director of Nehru Planetarium
 felicitated Asteroid Discoverers



Dr. APJ Abdul Kalam, former
 President of India, interacted with
 the winners of Heliodyyssey 2006



Mrs. Sheila Dikshit, former chief
 minister of Delhi, felicitated
 Asteroid discoverers.

DIGNITARIES AFFILIATED WITH SPACE



Mr. Arvind Kejriwal, chief minister of Delhi, felicitated Asteroid discoverers.



Dr. M. Annadurai, Moon man of India, felicitated All India Asteroid Search Campaign Discoverers



Mr. Sachin Bahmba, CMD SPACE with **Mr. Mahmood Ali Al Zadjali**, Ministry of Education, Oman

TESTIMONIALS



Narendra Modi
(Prime Minister)

I am happy to know that SPACE is conducting clubs, courses and workshops for schools in India in collaboration with USA based International Astronomical Search Campaign



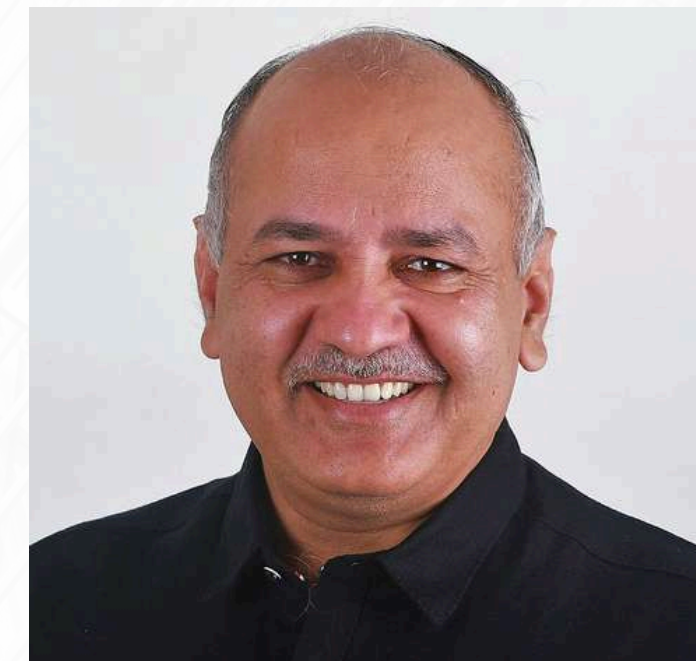
Arvind Kejriwal
(Chief Minister)

It's amazing work done by SPACE in inculcating scientific temperament amongst the students at such a young age.



Sheila Dikshit
(Former Chief Minister)

We are so proud - ever seeing our students stepping into the realm of astronomy & achieving heights to make knowledge ever more encompassing. See the good of all mankind bless you



Manish Sisodia
(Former Deputy CM)

I always think that our classrooms should produce scientific minds. Then only we can get rid of a lot of misconceptions and obsolete traditions. I am really impressed with the work and the activities of team SPACE.

TESTIMONIALS



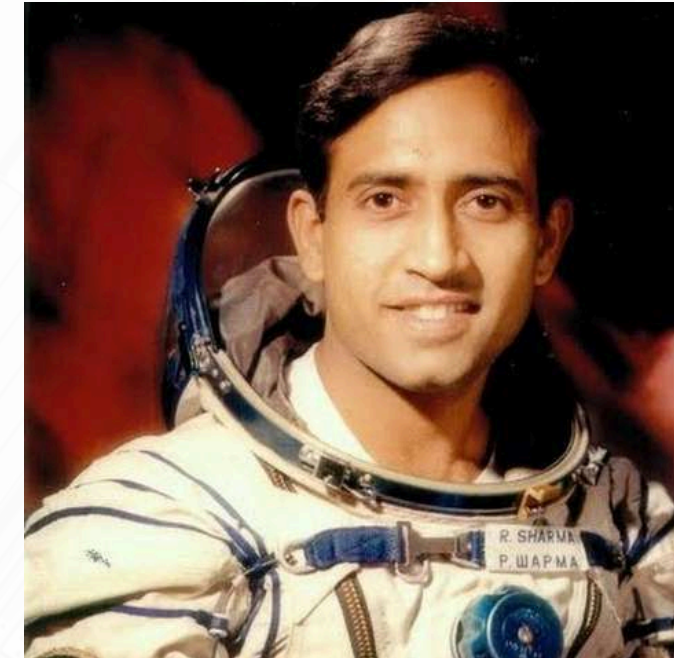
Sunita Williams
(Astronaut)

Believe in your dreams! We really live in borderless world. Take responsibility for it. Keep it healthy & happy is your challenge.



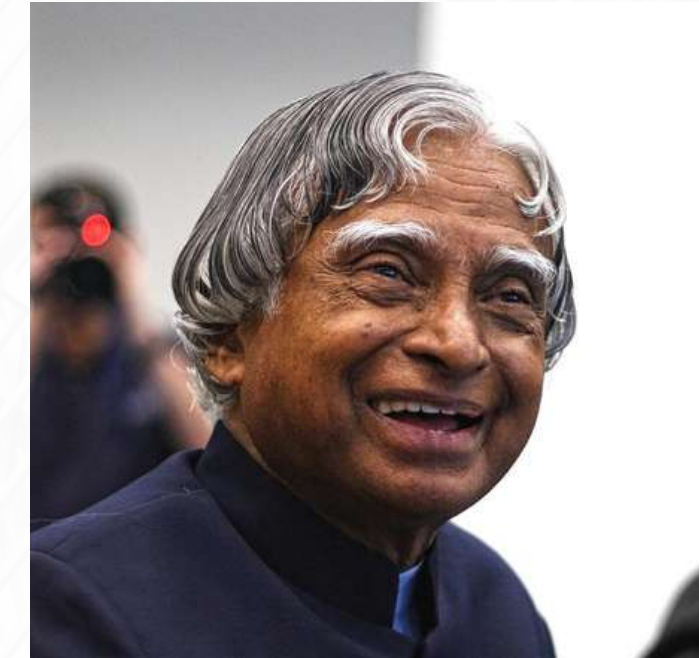
K. Vijayraghavan
(Principal Scientific Adviser)

I am sure that the Khagolshalas will open the window of opportunity for our students to be future astronomers and space scientists of India.



Rakesh Sharma
(Cosmonaut)

Dream! Dream big and don't step back till you achieve what you set out to do - things are never as difficult as they first appear when viewed from outside!



A. P. J. Abdul Kalam
(Former President of India)

Science is a beautiful gift to humanity; we should not distort it.

PROMOTERS



Dr. Sachin Bahamba
Founder



Ms. Shalini Bahamba
Co-Founder & Director
Capacity Building



Mr. Pankaj Jain
Chairman



Mr. Shivam Gupta
Managing Director



Mr. Mitul Jain
Managing Director

OUR TEAM



Mr. Neetin Gusain
CEO

Astro Tourism India (P) Ltd.



Mr. Neeraj Ladia
CEO

Gnomon Astrotech (P) Ltd.



Mr. Ankit Singh
Director

Space Education Foundation



Ms. Manalee Deka
Asst. Director Education
Space Tech. & Edu. (P) Ltd.



Team Size: 200+ Spacians

PRINT MEDIA: PRESS RELEASES

Chandrayaan-3: Moon can become a launchpad for future space mission, says renowned astronomer Sachin Bahmba

Published: Jul 14, 2023, 12:34 PM

Follow Us



Ahead of the much-anticipated launch of the Chandrayaan-3 Mission, Dr Sachin Bahmba, the founder of the Science Popularisation Association of Communicators and Educators (SPACE) Foundation, spoke to ETV Bharat's Saurabh Sharma.

तारे जमी पर : दिल्ली के चार छात्रों ने खगोल विज्ञान में लक्ष्य देश का परचम

शौक से क्षुद्रग्रहों की खोज तक



अंतरिक्ष में खोज के लिए चार छात्रों ने खगोल विज्ञान में लक्ष्य देश का परचम

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curriculum-magazine.com/eduodyssey-n-raghu-meetei-educates-bbps-pitampura-students-on-chandrayaan-3/

NEWS UPDATES

'EduOdyssey': N. Raghu Meetei educates BBPS Pitampura students on Chandrayaan-3

Posted on 3 weeks ago · 2 min read

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- Counselling and Outreach for Peer Empowerment (COPE), a mental health community initiative by Mpower launched

Home > Technology Science

TIMES NOW

ISRO and SPACE India Forge a New Horizon to Elevate Space Education

SPACE India collaborates with ISRO as an official Space Tutor, marking a significant milestone in space education and aiming to foster scientific temperament and innovation in India.

SPACE Asteroid Search Campaign winners felicitated

Anandha Bhartiya

NEW DELHI: Asteroid hunters gathered at Radisson Blu, Paschim Vihar, for the culmination of the All India Asteroid Search Campaign 2022, organised by SPACE (Science Popularisation Association of Communicators and Educators), in collaboration with the International Astronomical Search Collaboration (IASC), an educational outreach, on Friday.

It is the third consecutive year that SPACE has organised this campaign that was on for the last three months. Teachers and parents of students who participated in this campaign were also present at the



Subodh Mahanti, director of Vigyan Prasar (second from left in the first photograph) and Subodh Sharma (extreme left in the second photograph), assistant superintendent (philately) Delhi Postal Circle, presenting prizes to winners during the asteroid search campaign

Students discover asteroids

Press Trust of India

NEW DELHI: Two new asteroids have been discovered by a team of students from two city schools as part of a nationwide campaign.

Aryan Mishra and Keerti Vardhan from Chinmaya Vidyalaya and Akshat Sharma and Kshitij Jindal from Bal Bharati Public School made the discovery, according to an



Exploring NEW HORIZONS

Four students have discovered two asteroids in the solar system. How did they go about it?

THE ASTEROID HUNTERS

Two new asteroids have been discovered by a team of students from city schools as part of a nationwide campaign. The discovery was made by four Delhi students, Aryan Mishra and Keerti Vardhan of Chinmaya Vidyalaya, Vasant Vihar; and Akshat Sharma and Kshitij Jindal of Bal Bharati Public School, Pitampura.

The experiment was conducted globally by International Astronomical Search Collaboration (IASC), and in India, by SPACE.

YOUNG ACHIEVERS

How did you chance upon the asteroids? Aryan: We discovered an asteroid with the help of a software called 'Astrometrica' and Images of the Sky, given to us by Hamlin Shuman University, Texas, USA. After downloading pictures provided by the university and placing them in the software, we were able to locate the asteroid.

What inspired you to star gaze? Akshat: Solving the mysteries of space assumed significance when I read an article on Stephen Hawking and his work related to black holes. His research immensely inspired me to look for something new in space.

How did your parents react when they found out that you are an amateur astronomer? Akshat: I used to gaze at the sky for hours every night. My parents would wonder whether I had nothing else to do, they would often get annoyed with me.

What's next on the agenda? Kshitij: I want to discover a nebula - a huge cloud of gas and dust, also known as a star nursery, where stars are born due to nuclear reactions of the gases present in it. They are some of the most beautiful sights that powerful telescopes have ever revealed.

हिन्दुस्तान

आदित्य-एत-1 लॉन्च का जश्न मनाया

03/08/2023

नौहस। सोम दुहिका ने आठवणपु केडर-30 नौहस के सविनार को दुहरी सिलन अडिग-पुन-1 लॉन्च का जश्न मनाया। दुहरी सिलन के लिए जश्न मनाया गया। आठवणपु केडर-30 नौहस के सविनार को दुहरी सिलन अडिग-पुन-1 लॉन्च का जश्न मनाया। दुहरी सिलन के लिए जश्न मनाया गया।

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Delhi school students discover two asteroids

PTI New Delhi, August 17, 2014 | UPDATED 15:27 IST

Four students from city schools have discovered two unknown asteroids, which is set to be placed in the global minor body catalogue maintained by the International Astronomical Union in Paris.

Aryan Mishra and Keerti Vardhan, two class IX students of Chinmaya Vidyalaya, as well as Akshat Sharma and Kshitij Jindal of class XI of Bal Bharti Public School, chanced upon the 'near earth' bodies during a nationwide asteroid search campaign.

The search was conducted globally by the International Astronomical Search Collaboration (IASC) and in India by SPACE, a city-based body that works towards popularisation of science and astronomy and provides training to students and amateur astronomers for asteroid hunting.

"Once the discoveries will be reconfirmed the students will get the chance to name the asteroids," said an official from SPACE.

The 'near-earth objects' discovered by the students are asteroids that have been nudged by gravitational attraction of nearby planets into orbits that allow them to enter earth's neighborhood.

"It is therefore important to keep a close watch on these objects for the safety of the Earth," said the official.

TV MEDIA: NEWS



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MAYUR VIHAR



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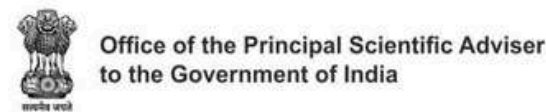
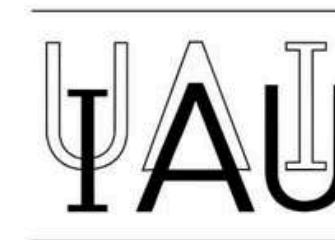
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ST. MARK'S SR. SEC. PUBLIC SCHOOL



GLOBAL ASSOCIATIONS



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FUTURE BELONGS TO SPACE EXPLORATION



SPACETM

EMPOWERING LIFE

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ASTROPORT | SPACE LABS | OBSERVATORY |
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