

हंसराज महाविद्यालय

दिल्ली विश्वविद्यालय
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HANSRAJ COLLEGE

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NAAC ACCREDITED 'A++' GRADE COLLEGE

2025-26

Name of the Event: National Science Day, 2026

Organized by: Ordinateur : The Computer Science Society and Department of Computer Science

Date of the Event: 25th - 26th February, 2026

Venue: C-Block, LP area, Ground Floor and CS Lab - 1&2

Convener: Dr. Vidhi Khanduja

Co-Convener: Dr. Richa Verma

Event Description:

ORDINATEUR

**DEPARTMENT OF COMPUTER SCIENCE and
ORDINATEUR : THE COMPUTER SCIENCE SOCIETY
presents
NATIONAL
SCIENCE DAY**

For queries contact -
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**CERTIFICATES
FOR ALL
WINNERS AND
PARTICIPANTS**

**HUMAN
ALGORITHM
RELAY**

TREASURE HUNT

**DIGITAL POSTER
COMPETITION**

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On the 25th & 26th of February 2026, Ordinateur : The Computer Science Department at Hansraj College organized an extensive technical program to commemorate **National Science Day**, honoring the legacy of Sir C.V. Raman and his discovery of the Raman Effect. This year's celebration curated around the national theme, "**Indigenous Technologies for Viksit Bharat**," served as a critical platform for students to transcend theoretical boundaries and apply complex computational frameworks to real-world competitive scenarios, fostering an environment of intellectual curiosity and practical problem-solving.

Day 1: 25th February 2026 - Science Exhibition

The inaugural day of the program was dedicated to a dynamic **Science Exhibition**, where students from the Computer Science department at Hansraj College presented an array of innovative AI-driven and software-based projects. Among the highlights were gamified dashboards designed to enhance user engagement through interactive data visualization, and AI-powered personalized trackers that utilized machine learning algorithms to adapt to user behavior and optimize productivity or health outcomes. Faculty members and visitors actively interacted with the presenters, fostering a research-oriented mindset and encouraging innovation grounded in practical applicability.

Day 2 : 26th February 2026 - Treasure Hunt and Departmental Games

The competitive landscape of the event was strategically divided into three distinct zones: creative, logical, and exploratory. In the **Digital Poster Making Competition**, students utilized a variety of graphic design and digital art tools to visualize India's transition into a global technological powerhouse.

Following this, the **Human Algorithm Relay** was conducted—a unique event where participants functioned as physical processing units. By solving intricate logical strings and dry-running code in a relay format, students gained a deeper appreciation for team-based computational thinking and algorithmic efficiency.

The high point of the afternoon was the campus-wide **Treasure Hunt**, which transformed the Hansraj College premises into a massive, live-action logic puzzle. Teams were required to decipher cryptic technical riddles and debug complex clues to navigate through various institutional landmarks. This segment saw enthusiastic, interdisciplinary participation, bridging the gap between various science departments. By integrating competitive rigor with collaborative exploration, the Department of Computer Science successfully promoted a robust scientific temperament, inspiring the student body to contribute meaningfully to India's technological sovereignty and digital evolution.

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Conclusion:

The event reached its climax with a **formal valedictory and prize distribution ceremony**, where the winners of the Digital Poster Making Competition, Human Algorithm Relay, and the Treasure Hunt were felicitated for their exceptional ingenuity and technical prowess. The celebration concluded on a high note, successfully achieving its objective of bridging the gap between theoretical computer science and practical, indigenous application. A formal vote of thanks was extended to the teacher coordinators —Prof. Baljeet Kaur, Dr. Vidhi Khanduja, Mr. Suyash Kumar, Dr. Richa Verma, and Dr. Muniraj Gupta, whose guidance was instrumental in the program's success. Finally, the tireless efforts of the student volunteers were acknowledged, as their coordination ensured the seamless execution of all activities, making National Science Day 2026 a landmark event for the Department of Computer Science.

WINNERS OF NATIONAL SCIENCE DAY DEPARTMENTAL GAMES

Treasure Hunt Competition

Rank	Team Members	Department
WINNERS	Arshi Ansari, Sneha Yadav, Nitika, Akarsh Sachdeva, Rishit Sharma	B.Sc.(H) Computer Science
1 ST -RUNNER UP	Sourabh, Anshal, Arpit, Sanjeev Kumar	B.Sc.(H) Electronics and B.A. Program (Sanksrit + Philosphy)
2 ND -RUNNER UP	Aditya Vishwakarma, Taani Choudhary, Sanvi Dureja, Tanshi Wadhwa	B.Sc.(H) Computer Science

Digital Poster Making Competition

Rank	Participants	Department
WINNER	Abhay Sharma	B.Sc.(H) Phy.Sc. with Chemistry
1 ST -RUNNER UP	Muskan Taman	B.Sc.(H) Phy.Sc. with CS
2 ND -RUNNER UP	Harsh	B.Sc.(H) Chemistry

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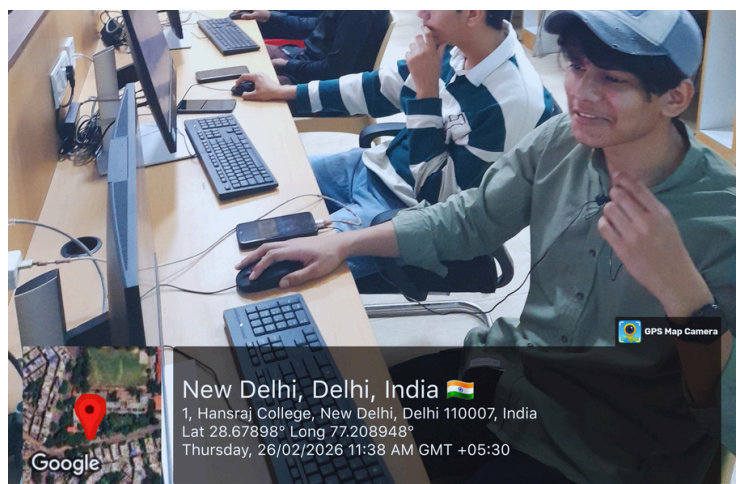
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Human Algorithm Relay

Rank	Team Members	Department
WINNER	Chiranjeeb Mishra, Harsh Vardhan Singh, Mayank Sharma	B.Sc.(H) Physics
1 ST -RUNNER UP	Anand Nonia, Anas Ansari	B.Sc.(H) Computer Science
2 ND -RUNNER UP	Rakhi, Aashi	B.Sc.(H) Zoology

Glimpses of the Event:



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Attendance Record:

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