

हंसराज महाविद्यालय

दिल्ली विश्वविद्यालय
महात्मा हंसराज मार्ग,
मलकागंज, दिल्ली-110007

दूरभाष : 011-27667458, 27667747

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HANSRAJ COLLEGE

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Mahatma Hansraj Marg
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(2025-2026)

Name of the Event	: Seminar on Quantum Technologies
Society Name	: Lumen
Date of the Event	: 18 th November, 2025
Duration	: 1 Pm onwards
Venue of the Event	: CCL Lab, Hansraj College
Convenor	: Dr. Rajendra Prasad Tiwari and Dr. Jnaneswari Gellanki
Core	: Shivam Singh, Manas Lohani, Srijal Kumar, Karan, Vedika Puri

Quantum Technologies

LUMEN - THE PHYSICS & ELECTRONICS SOCIETY
HANSRAJ COLLEGE

**NATIONAL SEMINAR
ON
QUANTUM CODING CALCULATIONS**

Prof. Satya Saurabh Khosla
Special Guest

Prof. O. S. K. S. Sastri
Speaker

18th November 2025 **12:40 PM Onwards** **CCL Lab, B-Block Hansraj College**

 Expert talks on emerging quantum coding calculations.
Interactive discussions with domain experts.
Student engagement sessions to enhance understanding.
Certificates for all and Internship Opportunities.

FOR QUERIES, CONTACT:
SHIVAM SINGH - 9525996362
SRIJAL KUMAR - 9234888384

Dr. Jnaneswari Gellanki
Convenor, Lumen

Dr. Rajender Prasad Tiwari
Convenor, Lumen

Mr. Shivam Singh
President

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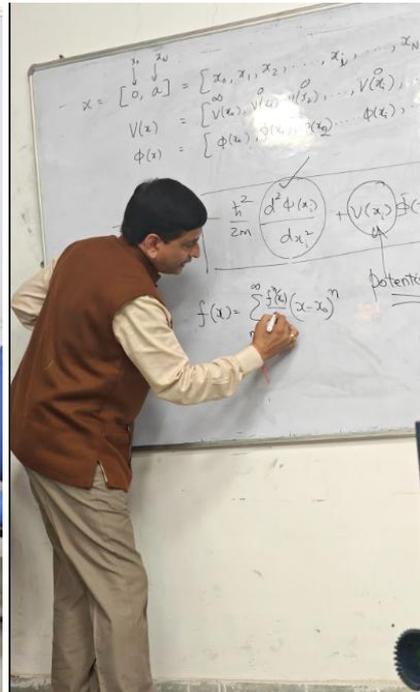
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Lumen – The Physics & Electronics Society successfully organized a Seminar on Quantum Technologies. The seminar aimed to introduce students to emerging developments in quantum science and technology and to provide academic exposure beyond the classroom.

The seminar featured guest speaker:

Prof. O. S. K. S. Sastri Central University of Himachal Pradesh

Prof. Sastri is a renowned academician with extensive experience in physics and quantum-related research.



The seminar commenced with a brief welcome address by the members of the Lumen Society, highlighting the importance of quantum technologies in modern science and industry.

Prof. Sastri delivered an insightful lecture covering:

Fundamental concepts of quantum technologies

Current advancements and real-world applications

Future scope of quantum research and careers in the field

The session was highly interactive, with students actively participating in discussions and asking thoughtful questions. Prof. Sastri encouraged students to pursue research-oriented learning and shared guidance on academic pathways. Along with the presentation, the seminar also included a hands-on practical session using the Gnumeric spreadsheet software, where students performed basic

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data analysis and numerical computations related to quantum concepts, thereby reinforcing theoretical learning through practical experience.



The seminar concluded with a vote of thanks, acknowledging the efforts of the organising team and the valuable contribution of the speaker.

Overall, the National Seminar on Quantum Technologies was a great success, enriching students with knowledge, inspiration, and academic motivation. The seminar was highly interactive, with active student participation through discussions and question-and-answer sessions. Students gained valuable insights into research methodologies, career opportunities, and internship opportunities after attending upcoming sessions on this.

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List of Student who Participate

No.	Name	Course
1.	Shivam Singh	Electronics
2.	Ayush Soni	Electronics
3.	Urvashi	Electronics
4.	Anindita	Electronics
5.	Divya	Electronics
6.	Shobhit	Electronics
7.	Suhani	Electronics
8.	Harsh	Chemistry
9.	Varsh	Electronics
10.	Shiva	Chemistry
11.	Prashant	Chemistry
12.	Aarti	Electronics
13.	Kritika	Electronics
14.	Arun Yadav	Chemistry
15.	Shantam	Economics
16.	Raghvendra	Physics
17.	Anya Garg	Physics
18.	Satvik Chaurasia	Electronics
19.	Shashank	Electronics
20.	Anshul	Electronics
21.	Muskan	Electronics
22.	Sandesh	Electronics
23.	Deepak Ku. Verma	Electronics
24.	Sourabh	Electronics
25.	Devanshi	Comp. Science
26.	Naveda	Physics
27.	Shubham	Physics
28.	Satyam Monga	Electronics
29.	Dhrupad	Physics
30.	Yashraj Kumar Rana	Life Science
31.	Rishav	Physics
32.	Ashutosh	Electronics
33.	Aditya Kumar	Electronics
34.	Dundrum	Electronics
35.	Ashish Meena	Physics
36.	Karan Singh Rathore	Physics

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37.	Bhavishya Varshney	Physics
38.	Vedika	Physics
39.	Sumit	Electronics
40.	Ashwini swami	Electronics
41.	Priyanshu	Electronics
42.	Tranjing Sonowal	Electronics
43.	Ankit Kumar	Electronics