हंसराज महाविद्यालय

दिल्ली विश्वविद्यालय
महात्मा हंसराज मार्ग,
मलकागंज, दिल्ली -110007
दूरभाष : 011-27667458, 27667747
ई-मेल : principal_hrc@yahoo.com
वेबसाइट : www.hansrajcollege.ac.in

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UNIVERSITY OF DELHI
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Malkaganj, Delhi – 110007
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NAAC ACCREDITED 'A+' GRADE COLLEGE

Institution's Innovation Cell (IIC)
Report

Event Name: Internal Hackathon SIH 2025
Date: 29/09/2025
Event Coordinator and College SPOC: Mr. Suyash Kumar
Convenor, IIC: Dr. Ambika

The Institution's Innovation Council (IIC), Hansraj College, University of Delhi, successfully organized the **Internal Hackathon for Smart India Hackathon (SIH) 2025**. The event served as the official platform to shortlist teams from the college for participation in SIH 2025.

The hackathon began with an opening address by **Mr. Suyash Kumar**, Assistant Professor, Department of Computer Science, and Event Coordinator. This was followed by an inaugural speech by **Dr. Ambika**, Convener of IIC, who emphasized the role of innovation and collaboration in solving real-world challenges.

Participation

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This year witnessed an **overwhelming response with 21 teams** registering from various disciplines, marking a significant rise compared to the previous edition. Students showcased their problem-solving skills, creativity, and innovative spirit.

Link of particpating Teams
https://drive.google.com/file/d/19f_YtRpD3oVPsp_vUXFcyofeqprm0Zq8/view?usp=sharing

Panel of Judges
A distinguished panel of judges evaluated the teams based on **innovation, feasibility, societal impact, and technical soundness**. The panel included:
Dr. Vidhi Kanduja – Assistant Professor, Department of Computer Science
Dr. Sunita Chand – Assistant Professor, Department of Computer Science
Dr. Yogesh Kumar – Assistant Professor, Department of Physics & Electronics
Dr. Aman Phogat – Assistant Professor, Department of Physics & Electronics
Dr. Richa Verma – Assistant Professor, Department of Computer Science
Dr. Yagyadatt Goswami – Assistant Professor, Department of Physics & Electronics
Dr. Mukesh Sahu – Assistant Professor, Department of Physics & Electronics
Dr. Ritu Pandey - Assistant Professor, Department of Botany
Dr. Muniraj Gupta – Assistant Professor, Department of Computer Science
Dr. Khemchand - Assistant Professor, Department of Commerce

Some Glimpses of Evaluation panel
https://drive.google.com/drive/folders/1vQGqHQ0jCC1ZKNwlnG1WD9R2euOdaaJR?usp=sharing

Event Highlights
Each of the **21 teams presented their innovative ideas** within the allotted time.
The atmosphere was filled with **energy, collaboration, and creativity**, as students proposed solutions to pressing problem statements.
After rigorous evaluation, the **top 3 teams were shortlisted** to represent Hansraj College in SIH 2025.

Some Glimpses of Internal Hackathon
https://drive.google.com/drive/folders/1rfOi7S4J5lSbOXTEvYgzS5oKkcVHEu9f?usp=sharing

Winning Teams
The following **top 3 teams** were recognized for their outstanding performances:
1. Prototype and Prayas
2. Invincible
3. Floatchat and Mathtronics

Conclusion

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The **Internal Hackathon SIH 2025** was a resounding success, showcasing the **innovative spirit of Hansraj College students**. The event not only provided a platform for young innovators to present their ideas but also fostered a culture of problem-solving, teamwork, and entrepreneurship.

The coordination by **Mr. Suyash Kumar** and the support of **Dr. Ambika** ensured the smooth execution of the event. The shortlisted teams will now proceed to compete at the national level in **SIH 2025**, carrying the legacy of Hansraj College forward.

Report Created by:
Suyash Kumar
College SPOC
SIH 2025