One-Week National Faculty Development Program on
"Teaching with Chatbots: Reimagining Pedagogy in the AI Era" from 5 to 11 Feb, 2026

The Institution's Innovation Council (IIC) and R&D Cell of Sri Guru Teg Bahadur Khalsa College, Sri Anandpur Sahib, Punjab, in collaboration with Nucleus of Learning and Development, successfully organized a National One-Week Faculty Development Program (FDP) titled "Teaching with Chatbots: Reimagining Pedagogy in the AI Era" from 5th February to 11th February 2026 in online mode enabling participation from academicians, researchers, and learners across the country.

The program was organized under the guidance of Dr. Jasvir Singh, Principal, who served as the Convener. The FDP was coordinated by Dr. Gurpreet Kaur, President–IIC, and co-coordinated by Prof. Tajinder Kaur and Prof. Payal from the Department of Computer Science. The initiative aimed to enhance educators' understanding of emerging AI technologies and their application in modern teaching practices.

The distinguished resource person, Dr. Punit Pathak, Assistant Professor, School of Liberal Arts and Human Sciences, Auro University, Surat, conducted the sessions. During the sessions, the resource person elaborated extensively on the advanced and professional features of AI tools such as ChatGPT and Google Gemini demonstrating how these platforms can be effectively integrated into teaching–learning processes. He provided practical guidance on using these tools to design lesson plans, generate structured study materials, prepare presentations, create lecture notes, develop question banks, and support personalized learning. The sessions also highlighted strategies for improving instructional efficiency, enhancing student engagement, and saving educators' time through intelligent content generation and academic assistance. These hands-on demonstrations enabled participants to understand not only the technical capabilities of AI tools but also their pedagogical significance in modern classrooms.

The FDP witnessed enthusiastic participation from faculty members, scholars, and students from various institutions nationwide. Participants appreciated the relevance of the topic, the clarity of the sessions and the practical exposure to AI tools for teaching and research purposes. The program also encouraged dialogue on the future of AI-assisted education and the evolving role of educators in technology-enhanced learning environments.

The program concluded successfully with positive feedback from participants, who expressed that the sessions were highly enriching and beneficial for their academic and professional growth. Overall, the FDP proved to be a meaningful and impactful academic initiative that successfully combined innovation, pedagogy, and emerging AI technologies to support the evolving landscape of education.

No. of participants: 100

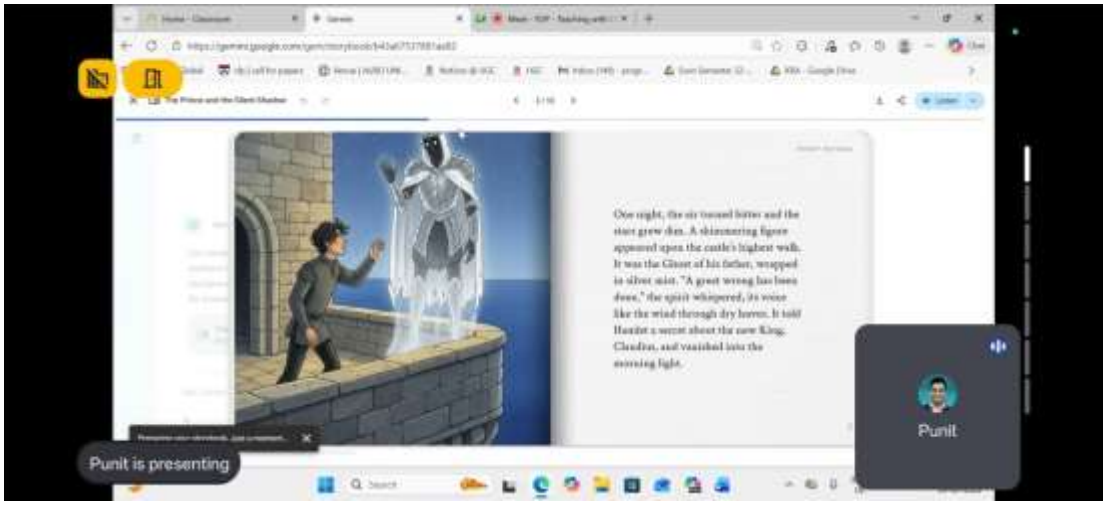
Objective: The FDP was aimed to enhance educators' understanding of emerging AI technologies and their application in modern teaching practices.

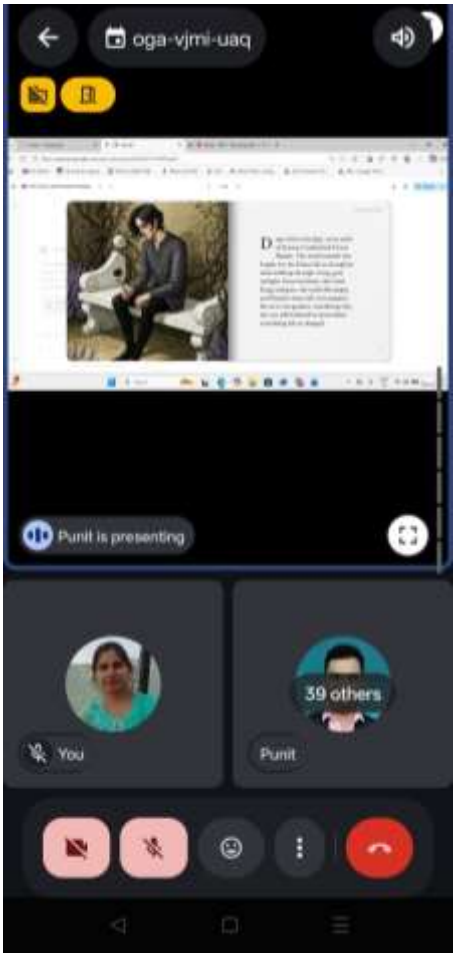
Benefit: The FDP was enabled participants to understand not only the technical capabilities of AI tools but also their pedagogical significance in modern classrooms.

Link after the event: https://www.facebook.com/share/p/1CM6EqR3rg/

https://www.instagram.com/p/DUsbBD5EmfG/?igsh=MXV3bGhoeXVmYnltZw==

Punit Pathak (Presenting, annotating)
Punit Pathak
sunita jaswal
Kusum
Urmila Sharma
42 others
Tajinder Kaur
8:12 PM | oga-vj...


Punit is presenting
Punit


oga-vjmi-uaq
Punit is presenting
39 others
You
Punit