



JKPS

‘B’ Paschimi, Shalimar Bagh, Delhi-110088

AI in Action: Enhancing Teaching and Learning at JKPS

Jaspal Kaur Public School successfully organised a Capacity Building Programme for teachers on Saturday, 30 August 2025, focusing on the “Use of Artificial Intelligence in the Classroom.”

The session was highly informative, enriching, and interactive, providing valuable insights into the effective integration of AI in teaching and learning processes.

The programme was graced by two eminent resource persons:

Ms. Nidhi Bhagra, a seasoned Mathematics Educator with over 21 years of experience, is currently serving at St. Francis De Sales School, Janakpuri. She is a **CBSE Resource Person, Google Certified Trainer, and AIEF Global Ambassador**, and serves as Co-leader of GEG Delhi West. Renowned for her expertise in integrating technology into teaching, Ms. Bhagra has conducted numerous impactful training sessions for educators.

Ms. Suruchi Dawar, a certified **CBSE Resource Person** with more than 18 years of experience in education, teacher training, and student mentoring, also led sessions during the programme. She holds postgraduate degrees in **English, Psychology, Education, and Guidance & Counselling**, combining academic and psychological insights to enhance her teaching approach.

During the session, teachers explored a wide range of AI tools and their classroom applications, including **ChatGPT, Gemini AI, Perplexity, DeepSake, PPT Tools, Gamma AI, Pi Inc., Notebook LM, Wordwall, Padlet, and Kahoot**. Discussions highlighted practical strategies for leveraging AI to enhance **student engagement, learning outcomes, and creative teaching methodologies**.

The interactive session witnessed enthusiastic participation from the teaching staff, who appreciated the opportunity to gain hands-on experience and explore innovative ways to integrate AI into their classrooms. **This initiative reflects JKPS’s commitment to empowering educators with modern teaching tools and fostering continuous professional growth.**



