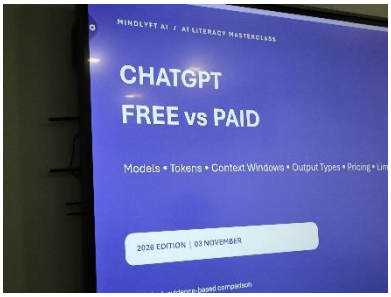
The MindLyft AI Faculty Development Programme

Pune, Maharashtra | 6th October to 3rd November, 2026



S.B. Patil Public School organised an AI Faculty Development Programme in collaboration with MindLyft from 6th October to 3rd November, 2026, at the school's Computer Lab. The programme brought together 30 faculty members for a total of 20 hours of training, aimed at enhancing their understanding of Artificial Intelligence (AI) and its practical applications in education.



The training covered a wide range of topics, including AI fundamentals, prompt engineering, effective prompt writing, question paper generation and lesson plan preparation. Teachers also explored innovative ways to create educational resources such as cheat sheets, flashcards, sticky notes, mind maps, concept maps, revision materials and engaging presentations. These sessions equipped participants with practical strategies to develop varied and interactive learning materials that cater to students' educational needs.



The programme provided hands-on exposure to several AI-powered tools and digital platforms, including ChatGPT, Claude, Gemini, NotebookLM, Gamma, Prezi, Pitch and Slidesgo. Teachers explored their applications in content creation, information summarisation, lesson planning, educational resource development and presentation design. The practical sessions demonstrated how these tools can simplify routine academic tasks, save preparation time, encourage creativity and make classroom teaching more engaging and interactive.

The programme proved to be an informative and enriching professional development experience. Through guided demonstrations and practical activities, teachers gained valuable insights into integrating AI into their teaching practices. The training also emphasised the importance of responsible AI usage, highlighting the need to verify the accuracy of generated content, safeguard student privacy and ensure that AI-assisted resources remain aligned with the prescribed curriculum and learning objectives.





The sessions encouraged educators to embrace technological advancements while exercising professional judgement and discretion. They reinforced the understanding that Artificial Intelligence should serve as a supportive educational resource, complementing teachers' expertise and creativity rather than replacing the human connection essential to effective teaching and learning.

S.B. Patil Public School extends its sincere gratitude to the PCET Management and the respected Principal Ma'am for providing the faculty with this valuable learning opportunity. The school also expresses its heartfelt appreciation to MindLyft, Ms. Rutuja Botre and Dr. Pallavi Bangare for their expert guidance, practical insights and support throughout the programme.