

The MindLyft AI Faculty Development Programme Inaugurated

Pune, Maharashtra | 6th October, 2026



The AI Faculty Development Programme was inaugurated on 6th October, 2026 at the Computer Lab, with 30 faculty members participating in the programme. Conducted in collaboration with MindLyft, the programme aims to enhance teachers' knowledge, understanding and practical application of Artificial Intelligence in education. The programme will continue from 6th October to 3rd November, 2026, comprising a total of 20 hours of professional learning.

The inaugural session began with the introduction of the resource persons by Headmistress Ms. Shubhangi Kulkarni. The resource team included Ms. Rutuja Botre, Director, MindLyft and Associate Director, Kalam Center, and Dr. Pallavi Bangare, Trainer, MindLyft. The Principal and Vice Principal felicitated the resource persons and warmly welcomed them to the programme.



The session commenced with an introduction round, followed by an engaging session led by Dr. Pallavi Bangare on the fundamentals of Artificial Intelligence. Participants were introduced to What is AI, the Evolution of AI and the Types of AI, providing them with a foundational understanding of the technology and its development.

of Generative AI first-hand.

Moving beyond concepts, the session included a hands-on activity using Generative AI tools. Faculty members explored AI-based content creation by creating a birthday greeting card, giving them an opportunity to experience the practical possibilities



The interactive inaugural session provided the faculty with a strong foundation for the training ahead and set the stage for further exploration of Artificial Intelligence and its applications. The school looks forward to the continued learning and professional development that the programme will offer over the coming weeks.

The school expresses its sincere gratitude to PCET Trust for providing this valuable opportunity to enhance the faculty's knowledge and skills in Artificial Intelligence and for encouraging educators to embrace innovative technologies in education.