

Students learn at their own pace



Teachers will now be able to focus more on student engagement and their overall development instead of spending time on administrative tasks such as checking answer sheets and preparing report cards. Through AI tools, teachers can prepare engaging educational material and question papers within minutes, saving them considerable time. Teachers can identify which concepts are difficult for which students and accordingly modify their classroom teaching methods. Hence, the future of learning will not be the same for every child. AI-powered platforms will enable students to progress according to their individual pace of understanding.

Priyanka, Amitasha Gurugram

Importance of inclusivity and accessibility



Personalised learning will be one of AI's most important contributions. It is difficult to meet each student's unique learning needs in a traditional classroom. Emerging AI systems can identify learning gaps and suggest improvements, enabling continuous assessment. This allows teachers to focus more on mentoring, discussion, and creative instruction. AI's capacity to advance inclusivity along with assistive technologies also help students with learning challenges. AI, however, cannot take the place of a human teacher. Education fosters values, emotional intelligence, creativity, and critical thinking in addition to imparting knowledge.

Bhavna Sharma, AIS Gurugram 46

A mentor-mentee bond



Being with my students is the best time of the day as I not only teach or share my knowledge with them but I also get to learn so much from them. These exchanges develop a strong bond between the mentor and the mentee, helping share both tangible and intangible values, which AI solely can never accomplish. Every now and then, when we watch some videos together, the discussions after those are so fruitful. Each student participates, full of ideas and energy, and no one wants to be left behind. Yes, the use of AI is imperative, but it should always be a human-led session, to bring out the best of both the worlds.

Shweta Tomar, AIS Vasundhara 6

A tool for assistance



AI can help teachers check homework, prepare lessons, and track students' progress. This will reduce their workload. With this additional time, teachers can focus more on helping those who need additional support. So, AI will not replace teachers, as teachers are important for motivating students, teaching values, and supporting their emotional development. AI is only a tool to assist teachers and students. Human interaction will always remain an important part of education. AI should be used carefully. Students should not become too dependent on it, and schools should teach students to use AI responsibly.

Bharti, Amitasha Saket

Personalised experience



Classrooms have typically operated like assembly line factories: one syllabus, one schedule, one definition of success. AI overturns this inflexibility. Classrooms change minute by minute. Testing becomes dialogue, not judgment, as errors become the data that leads to improvements. But the modern classroom operates under the direction of algorithms only to a point. The value of human passions like empathy or the kindling of inspiration is beyond AI. A computer program may recognise a gap in understanding, but it cannot sense the twinkle of comprehension in the eyes of students. These are the functions reserved for the teacher.

Tanu Chaudhary, AIS Noida

Advantage for mixed-ability classrooms



AI-powered learning platforms can analyse student performance and adjust different tasks, pace, and feedback accordingly with accuracy. This can be especially helpful in mixed-ability classrooms, where it is difficult to meet every learner's needs at the same time. Students who are struggling can receive extra practice and explanations, while more confident learners can move ahead without feeling held back. AI can also help teachers manage their workload more effectively. Automated marking of routine assignments, attendance tracking, and basic data analysis can save significant time. Instead of spending hours on repetitive tasks, teachers can focus on what matters most: meaningful feedback, discussions, and building relationships with students.

Shalini Ramaul, AIS Gurugram 43

For an inclusive education



Teachers will no longer merely be providers of information, but will become valued creators. Tasks such as assessments and attendance will be simplified by AI, allowing teachers to focus more on the creative development of students. The impact of AI can be understood through the couplet: "Like a lamp on the path of knowledge, AI will spread light. Learning with teachers will lead to greater growth and insight." In the future, smart tours and instant feedback will become commonplace. Students in remote areas will also be able to access quality education. In this way, education will become more inclusive, accessible, and empowering.

Anurag Kumar Pandey, AIS Jagdishpur

All the experiences shared on page 3-4 are extracts from the winning essays penned by teachers as part of the eighth essay writing competition conducted under the guidance of Chairperson, Amity Group of Schools & RBEF, Dr (Mrs) Amita Chauhan, on the special occasion of Teachers' Day 2026.