

The idea of a school without teachers, where artificial intelligence (AI) would assume control, is a fantasy that won't withstand to reality. Whether we're in 2030 or 2050, there will always be teachers in front of students. A classroom needs an adult to regulate, adapt, support, and transfer much more than just knowledge: a attitude, a pedagogy , and the human interactions that are essential for students development. However, AI will profoundly transform schools and the teaching profession by offering new tools and reshaping certain practices.

AI in Service of Teachers:

AI won't replace teachers, but it will help them become more efficient by saving time on repetitive tasks. Thanks to AI, it will be possible to:

- Generate teaching materials suitable to each student's needs.
- Automate certain grading tasks and analyze students' difficulties.
- Access tools to help with lesson planning, offering enriched and constantly updated content.

The teacher will remain at the heart of learning, but with more precise and personalized resources. For example, on our site, we offer numerous AI-based tools, such as a report card comment generator, a tool to convert an image into a text, or lesson plans aligned with the new curriculum. Check out these resources here: 👉 [Resources for Teachers](#).

Homework assignments (Especially in Middle and High School):

AI is also changing how students learn outside of school. Some traditional homeworks assignments are losing their purpose because even younger students already know how to use these tools to generate automatic answers. This doesn't mean giving up on homework entirely, but rather adapting instructions and encouraging exercises where AI becomes a support instead of a substitute.

AI could also help reduce inequalities between students. Until now, students whose families could help them had an advantage over those who didn't have that support. With AI, every student can access personnalized explanations, gain a deeper understanding of topics and review lessonss. However, for this use to be fruitful, it is cruciale that students are trained in

how to use these tools. Without this, they risk relying on ready-made answers without genuine learning taking place.

A Useful Complement at Home :

In the classroom, a teacher has to divide their time and attention among all students. Each one has must wait their turn to ask a question, and it's not always easy to get an immediate, detailed response. At home, AI provides an alternative: students can consult it anytime for an explanation personalized to their level, rephrased if needed, and explore deeper into topics covered in class.

Far from replacing the teacher's work, AI becomes a useful complement to what's already been done in class. It helps reinforce learning in an individualized way, taking into account each student's pace. This extra self-sufficiency can be an asset, as long as students know how to use it wisely, intelligently and don't just settle for a ready-made answer.

A Revolution Already Underway:

Artificial intelligence shouldn't be seen as a threat, but as a powerful tool that we need to learn how to master. It's already becoming a part of our daily lives, and its capabilities are evolving every year. In consequences, this presents a double challenge for schools:

- Training teachers to use it effectively and integrating it in their pedagogical approaches."
- Teaching students to use AI wisely, so it functions as a learning tool rather than just an easy answer generator.

AI will never be a substitute for teachers or schools, but it will profoundly transform how we teach and learn. The objective isn't to resist it, but to engage with it thoughtfully and turn it into a meaningful educational opportunity asset.

The debate is already has begun on the forum, and everyone is welcome to share their opinion: "[AI in Schools: Threat or Opportunity?](#) 🤖📚"