

How will AI change schools in the future?

According to the National University of America, in May of 2023, 3,900 job losses in the U.S. were directly linked to AI, which tells us how much we rely on artificial intelligence instead of humans. How will AI develop in the future and change humanity for good? We live in the 21st century, a time where the use of technology is skyrocketing and being used more and more every year for people's jobs and daily lives. One type of technology that is rising faster than most is AI. Artificial intelligence is becoming popular really fast and changing our society, but how does it affect our schools and education?

It is important to understand how many jobs are being replaced by AI and how that changes education in schools. The reason we go to school in the first place is to learn skills you will need when you eventually find a career to pursue. With AI changing so many jobs, schools will change the way they teach subjects. This would make schools teach less important matters to students because AI can just do everything for you. Another problem with AI is it constantly makes mistakes and will most likely never be perfect enough to stop. Over thousands of years, humans have gotten good at correcting our own mistakes. When we do make a mistake, we are usually smart enough to not make it again, but AI does not have that skill. AI doesn't care when it makes a mistake. It confidently gives false or biased information which makes it difficult to use it for schools and jobs all the time.

AI will change our schools in the future by changing what subjects are taught and changing what jobs will be available after graduation. Artificial intelligence is becoming more advanced every year and replacing more and more things in our world. It has a lot of negative effects and makes mistakes, but humans might have even better jobs that would be unimaginable if AI didn't do all of the old jobs humans used to have. AI can do amazing things if it is used properly and will hopefully shape the future of the world in a beneficial way.