TECHNOLOGY
IN EDUCATION

ALL OVER THE WORLD

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INTRODUCTION

In today's world, technology plays a big role in our everyday lives, and schools are no exception. From online learning platforms to interactive tools in classrooms, technology is transforming the way we teach and learn. Around the globe, students and teachers are using new devices and apps to make education more interesting and effective. In this presentation, we will explore how technology is changing education in schools worldwide and how it helps both students and teachers to achieve better results. Let's take a closer look at how technology is shaping the future of education.

COUNTRIES

Finland

Finland's education system focuses on creativity and problem-solving rather than exams. Students learn in a relaxed environment with minimal stress. Schools use smartboards, tablets, and AI-based tools to personalize learning. Unlike many countries, grades are not strict, and lessons are flexible.
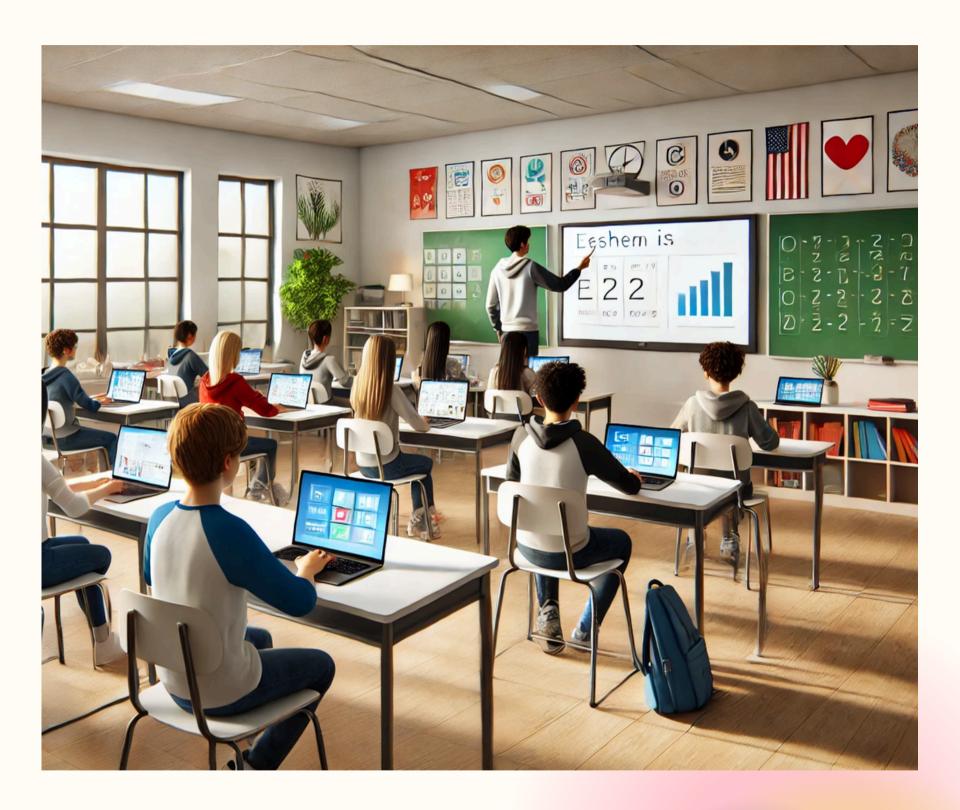
France

France has taken steps to reduce technology in education, especially in primary schools. The government banned smartphones in schools and some regions removed tablets from classrooms, returning to printed books. This decision was made to improve focus and reduce screen time among students.

Japan

Japanese schools emphasize discipline, respect, and teamwork. Students help clean their schools as part of their daily routine. Technology plays a big role in education, with AI tutors, coding lessons, and virtual reality (VR) used in science classes. University entrance exams are extremely challenging.

Greece

Greece's education system is heavily based on exams and memorization. Technology is not widely used, with limited access to smartboards and online learning tools. University admission depends on national exams, making high school a stressful period for students.

PROS-CONS

Technology in schools has many benefits. It helps students learn in new and exciting ways with tools like interactive whiteboards, educational apps, and online resources. These tools make lessons more engaging and can help students understand difficult topics better. Technology also allows for personalized learning, where students can learn at their own pace. On the other hand, there are some drawbacks. Overuse of technology can lead to distractions, with students focusing more on games or social media than their studies. Some students may also struggle with using technology effectively, and not all schools have the same access to technology, which can create inequality. In conclusion, while technology can improve education, it's important to use it in a balanced way.

In conclusion, education and technology together have the power to transform learning in schools. By using modern tools and digital resources, teachers can make lessons more engaging, and students can access information easily. Technology helps create a more interactive and personalized learning experience, preparing students for the future. As we continue to integrate technology into classrooms, it is important to remember that it should always support and enhance the role of teachers, making education more effective and accessible for everyone.

THANK YOU