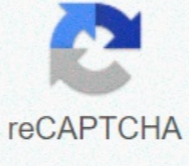




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Images for online education

Using online images for educational purposes.

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Today's classes do not look very different, although you could find modern students looking at their laptops, tablets or smartphones instead of books (although probably open to Facebook). A cynic would say that technology did nothing to change education. However, in many ways, technology has profoundly changed education. For one, technology has greatly expanded access to education. In the Middle Ages, books were rare and only few elites had access to educational opportunities. Individuals had to travel to learning centers to get training. Today, a huge amount of information (books, audio, images, videos) are available at hand through the Internet, and formal learning opportunities are available online worldwide through the Khan Academy, MOOC, podcasts, traditional online degree programs and more. Today, thanks to technology, access to learning opportunities has an unprecedented scope. Communication and collaboration opportunities have also been expanded by technology. Traditionally, classrooms were relatively isolated and collaboration was limited to other students in the same class or building. Today technology allows forms of communication and collaboration never imagined before. Students in a classroom in rural areas of the United States, for example, can get to know the Arctic by following the expedition of a team of scientists in the region, read the blog posts of scientists, see photos, send questions via email to scientists and even speak live with scientists through a video conference. Students can share what they are learning with students of other classrooms in other states that are following the same shipment. Students can collaborate on group projects:technology-based tools such as wiki and Google documents. The walls of the classrooms are no longer a barrier, as technology allows new ways to learn, communicate and work in collaboration. Technology has also begun to change the roles of teachers and learners. In the course of theClassroom, like the one we see depicted in De Voltolina's illustration, the teacher is the primary source of information and students receive him passively. This teacher model as $\hat{A} \hat{e} \hat{a}$ - "on the stage" has been in education for a long time, and is still very highlighted today. However, due to access to information and educational opportunity that technology has enabled, in many classrooms today we see the role of the teacher who moved to $\hat{A} \hat{e} \hat{a}$ - \hat{A} "guides on the side" while students take more Responsibility for your learning using technology to collect relevant information. Schools and universities across the country are starting to redesign learning spaces to allow this new education model, promote more interaction and group work and use technology As a licensor. Technology is a powerful tool that can support and transform education into many ways, from making it easier for teachers to create teaching materials to allow new ways for people to learn and work together. With the reach throughout The world of Internet and the ubiquit \hat{a} of smart devices that can connect to it, a new era of an education in Any time is alternating. We will specify teaching designers and educational technologies to make the most of the opportunities provided by technology to change education in such a way that effective and efficient education is available for everyone anywhere. You can help form the influence of technology in education with an online science master in education in the learning design and in the technology of Purdue University online. This accredited program offers studies in new exciting technologies that are modeling education and offers students the opportunity to take part in the future of innovation. 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