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5 Latest Trends in K-12 Education 2023

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5 Latest K-12 Education Trends for 2023

By Darshan Shah | K-12 Content Solutions | Comments are Closed | 0

The education system has witnessed several alterations and modifications in recent times. The transformation process received an additional thrust during the pandemic period owing to the recent K-12 education trends.

The K-12 education system was very rudimentary and accessible to only a few people. However, with time and innovations, extending education to the remotest part of a nation is now possible.

Technology has a big role to play in amending the entire system of K-12 education and bringing around only the perks of schooling to children. The influence of technology in K-12 education can be understood by looking at three figures – 93%, 81%, and 58%.

Confused about what these figures are all about? Here's the information you need to clear up your confusion:

In a survey, 93% of participants confessed that they had conducted online teaching in some form before the summer of 2020.

81% of US school teachers admitted that their familiarity with educational technology and online tools skyrocketed due to the pandemic.

In another survey, 58% of participants confessed that they feel more confident about educational technology and online tools than ever.

At this point, it might seem natural to draw a common conclusion that the K-12 Education system is the consequence of the pandemic.

However, much to the surprise of many, technology penetrated K-12 education and was introduced far before the virus broke out globally. Irrespective of the purpose of such technology, it is indelible that the COVID-19 disaster was the catalyst for promoting the role of technology in the K-12 education system.

Moreover, this new system appeared to be more sustainable and convenient from both the perspective of students and teachers.

So, now that the pandemic is a thing of the past and the K-12 education system has become more technology-driven, what are the 5 significant education trends we expect in 2023? Dive deep into this article to get a comprehensive answer to this.

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Latest K-12 Education Trends – The Basic Premise

Before exploring the top 5 trends in education technology in 2023, it is important to understand the basic premise of K-12 education in 2022.

Virtual media can be used in any educational course. Through digital learning tools, faculty members can speed up learning across the spectrum, whether students are learning face-to-face, online, or through the blended mode.

It benefits investors: The practical benefits of integrating K-12 education technological toolkits into their classes and curricula are being recognized by educational institutions all around the world. In the ongoing and prospective training environment, 85% of instructors and 71% of administrators see enormous benefits in technological resources, while more than 80% of university students credit their improved scores to online courses.

Communication is pertinent: Communication is the key to success and every vital aspect of success. It is readily observed that digital schooling has increased the scope of interaction between teachers and students.

Let us now shift our attention to the five top digital trends expected to affect K-12 education in 2023.

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Top 5 K-12 Education Trends [2023]

1. A Productive Blend of REAL, AR, AI, and VR
Humankind is gradually getting acclimated to receiving attractive content in the blink of an eye. Learning is undoubtedly not atypical when it comes to how Reality, Augmented Reality (AR), Artificial Intelligence (AI), and Virtual Reality (VR) will influence all individual activities.

Simply put, as these technologies make their way into all aspects of human life, the socio-educational infrastructure will follow suit and imbibe these technologies into all facets of K-12 education.

As AI, AR, and VR tools become more human-centric and technologically advanced, K-12 education stakeholders can use such advancements to simplify personalized or remote learning for every student in classrooms.

2. Individualized Learning Leads to Better Outcomes
There was an era where parents seemed to have no issues with one teacher assigned to a class of 40-70 students. Well, those practices are long gone.

Personalized learning is gradually transforming into individualized learning, and it is increasingly taking hold as the latest trends in education indicate.

The difference between personalized and individualized learning is that while personalized learning focuses on making education more interesting for learners, individualized learning analyzes each student's unique traits and designs content in a way that appeals to their senses.

K-12 education stakeholders can also take the help of technologies like AI and ML (Machine Learning) to aid the transition from personalized learning to individualized learning.

Another idea that has been slowly gaining popularity is homeschooling. The parents teach their kids at home instead of enrolling them in a formal or informal institution of higher learning.

In 2023, we can expect more parents to join the fray in designing original curricula and devising effective teaching techniques for their kids.

3. Perpetual Education through Subscriptions and Memberships
Merely a few generations ago, the schooling system was very diverse. With the speed at which technology is developing, educators and students are embracing subscription-style models of online classes.

For students seeking out adaptable methods of integrating instructions, the rise of online learning providers features inclusive classroom sessions alongside conventional training sessions. Their primary educational model is now online learning.

Among the styles that will continue to be popular in 2023 is this particular one because it was created to meet the evolving requirements of organizations fully.

Long story short, educational content delivery platforms like Hurix will enter more K-12 institutions. Hurix provides education stakeholders with an all-in-one Learning Management System (LMS) to simplify classroom or online teaching. Teachers can upload many different lessons, such as pdf, doc, excel file, videos, images, etc., and control who can see the content and who cannot.

So, as subscription-based educational services become mainstream, platforms like Hurix will become more innovative in pursuing the cause of individualized learning.

4. Game-Based Learning Will Become the Norm Rather Than an Exception
Kids nowadays are very familiar with edutainment. It has been circulating in the K-12 education segment for a while and successfully announcing its existence.

The year 2023 will explore the positive benefits of gamified learning even more. Playing educational games will provide an immersive method of information literacy by involving students in their studies and promoting greater multimodal involvement.

The fact for the forthcoming future of education is that keeping pace with innovation is now a requirement, not a choice, to respond to the growing technology trends. As learning competency is not only rapid and adaptable but also more appealing today, these approaches will certainly gain prominence in the coming year.

5. Use of Nano-Learning in Schooling
Nano-learning in EdTech is a fresh concept. Although corporate organizations have been using it for quite some time, the K-12 education industry is yet to introduce it.

You can understand nano-learning better if you know the basic premise of Instagram Reels or YouTube Shorts. Like how Instagram Reels or YouTube Shorts deliver bite-sized content within 15 seconds, teachers use the same technique to deliver educational content to students.

Come 2023, we can expect nano-learning to be more diverse as more and more teachers focus on designing high-quality bite-sized content to appeal to students wherever they are.

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