

## SUCCESSSES AND CHALLENGES OF ONLINE LEARNING IN FOREIGN COUNTRIES

*Scientific advisor: Yuldasheva F.F*

*Senior Teacher of USWLU*

*Student: G'ulomova Madina*

*Student of USWLU*

**Annotation:** This article illustrates what is the online learning, its importance, what are the advantages and disadvantages of this alternative of education and it is about how much the influence of e-learning increased after the pandemic, challenges and successes it was emerged at universities around the world.

Эта статья иллюстрирует, что такое онлайн-обучение, его важность, каковы преимущества и недостатки этой альтернативы образования, а также о том, насколько возросло влияние электронного обучения после пандемии, о проблемах и успехах, которые оно принесло в университетах по всему миру.

Ushbu maqolada onlayn ta'lim nima ekanligi, uning ahamiyati, ushbu ta'lim muqobilligining afzalliklari va kamchiliklari, pandemiyadan keyin elektron ta'limning ta'siri qanchalik kuchaygani, uning butun dunyo universitetlariga olib kelgan muammolari va muvaffaqiyatlari ko'rsatilgan.

**Key words:** online education, e-learning, distant learning, intelligent speaker tracking cameras, pre-pandemic education.

Online learning means that people study remotely. It is also called Distance Learning or E-learning. Online or e-learning meets the needs of some students who are not able to or prefer not to participate in traditional classroom settings. Distant learning provides an excellent method of course delivery unbound by time or place giving a chance for accessibility to instruction at anytime from anywhere. Learners find the online environment a convenient way to fit education into their hasty live styles. It is crucial to look for credible places to study. So online learning means students can do it from anywhere, wherever they are in the world. Online education enables the teacher and the pupil to set their own learning pace, and there is a schedule that is appropriate for everyone's agenda. These learners include those who cannot find a particular lesson at their chosen institution, who live in remote locations, who simply want to learn independently, who have a full-time job. The minimum requirement for students to participate in an online course is access to a computer or smart phones, the Internet, and the motivation to succeed in a non-traditional classroom. It is also possible to record classes so that they can be re-watched. Student will find everything from degrees, practice tests online to short courses.

Online learning can also reduce costs for students. Besides, studying online teaches you vital [time-management skills](#), which makes finding a good work-study balance more convenient. Online learning continues to surge in popularity, not just because of us all staying at home more, also several factors play a key role. As a result, distance learning fits better our modern life. [1.p.95]

There is a social side to classroom learning which is hard to recreate online. However, digital meeting software like Zoom has adopted a ‘rooms’ feature, where students can do their group works breaking into small groups. This can help people to the feeling of connection. At Hult Business School in Boston, they have students joining [real classes online](#) from all over the world and have managed to create a sense of teamwork and community through Virtual Breakout Rooms where students can learn in smaller peer-to-peer groups, chat and share their different views.[3.p.84]

Next, self-motivation can be hard with online learning. It demands good time-management, and studying routine to keep going. With an increasing move to online teaching, professors are continually looking into how to make online learning fun and more engaging. Reminding yourself why you are doing the learning can be useful. Another thing to watch out is screen fatigue. It is apparent. So students should take walk around the block. Breaks in schedule, installing blue light filters – like f.lux – on their screens can really be urgent help for themselves.

Professors at Hult university also teach in the art tech-enabled classrooms. Intelligent speaker-tracking cameras capture teachers and students every expression, words, as 360° ceiling microphones block out background noise, sound for an immersive, interactive learning and teaching experience– either on or offline. You can now study everything from short courses online to a degree and in almost any subject.[1.p.78]

In early 2020, Covid-19 forced countries across Latin America to take measures to prevent children, adults and young people from diseases taking away from schools. In many countries, educational quarantines have been declared as part of efforts to stop the pandemic. As the pandemic may not be over, three MIT International Science and Technology Initiatives (MISTI) programs: [MIT-Brazil](#), [MIT-Chile](#), and [MIT-Mexico](#), managed to put together a panel of experts and researchers to discuss various solutions, explore new, necessary opportunities.[2.p.114]

The safety measures will put their own strain on education, from lack of access to running water in rural areas to shortened hours of schooling during the day, making it more difficult to curb long-term effects on education. Schmelkes recommended possible solutions for ensuring equity, with special attention to areas and communities that had no chance to education during this time, a re-evaluation of educational assessments, and more.

**Reference:**

1. Lowenthal, P. R., & Dennen, V. P. (Eds.). *Social Presence and Identity in Online Learning*([link is external](#)). New York: [Routledge](#). (2020). p 134
2. Daniela, L. (Ed.). *Pedagogies of Digital Learning in Higher Education*([link is external](#)). London: [Routledge](#). (2020).p 242
3. [Mark Nichols](#). Transforming Universities with Digital Distance Education. [Routledge](#)(2020). p188