

MASOFAVIY TA'LIMDA INNOVATSIYA VA RAQAMLI TEXNOLOGIYALAR JORIY ETILISHINING O'ZIGA XOS TOMONLARI

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Annotatsiya: Masofaviy ta'lim orqali ham o'qituvchi va talaba o'rtasidagi munosabatni va mustaqil ta'limni ham rivojlanishini Argosy University, University of Phoenix, Capella University, and Kaplan University kabi boshqa xorijiy top oliygohlar misolida ko'rishingiz mumkin.

Kalit so'zlar: ta'lim, texnologiya, raqamli texnologiyalar, onlayn kurslar, dasturlar, masofaviy ta'lim.

ОСОБЕННОСТИ ВНЕДРЕНИЯ ИННОВАЦИОННЫХ И ЦИФРОВЫХ ТЕХНОЛОГИЙ В ДИСТАНЦИОННОМ ОБРАЗОВАНИИ

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Аннотация: На примере таких ведущих зарубежных вузов, как Университет Аргоси (Argosy University), Университет Финикса (University of Phoenix), Университет Капелла (Capella University) и Университет Каплан (Kaplan University), можно наблюдать развитие взаимоотношений между преподавателем и студентом, а также совершенствование системы самостоятельного обучения через дистанционное образование.

Ключевые слова: образование, технологии, цифровые технологии, онлайн-курсы, программы, дистанционное обучение.

SPECIFIC ASPECTS OF IMPLEMENTATION OF INNOVATION AND DIGITAL TECHNOLOGIES IN DISTANCE EDUCATION

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Annation: You can see the development of the relationship between teacher and student and independent learning through distance education in the examples of other top foreign universities such as Argosu University, University of Phoenix, Sapella University, and Kaplan University.

Key words: education, technology, digital technologies, online courses, programs, distance learning.

“The time has come to create in Uzbekistan a new system of teaching foreign languages, which will become a solid foundation for the future. Since we set ourselves the goal of building a competitive state, from now on, graduates of schools, lyceums, colleges and universities must be



fluent in at least two foreign languages. This strict requirement should become the main criterion for the work of the head of each education institution”, Shavkat Mirziyoyev said. [2]

Relevance of the topic. In the current scenario experienced, the search for information, rapidity, flexibility, and quality is unceasing. For this reason, both companies and professionals have sought ever more intensely to specialize and adapt to the market required standards. It is in this scenario that today you can come across the increasing range of courses offered at a distance, which are the type of education called distance education or distance learning. Even with all the requirements encountered by professionals to perform their duties and achieve their place in the sun, people still find it difficult to find the necessary expertise due to the impossibility of attending a classroom course, is the lack of time, by distance or even by the unwillingness to be in the classroom regularly. Taking advantage of these mishaps plaguing prospective students, educational institutions then saw in this new niche market a lucrative opportunity to undertake and invest.

Distance learning is increasingly present in the current education and thus emerge every year several educational institutions with the promise of distance education quality. There are institutions like the DEAC Distance Education Accrediting Commission, which have the sole function of credit quality educational institutions. The DEAC was founded in 1926, in the United States, to promote the quality of education and ethical practices for distance education mode. She created and regulated standards and accreditation procedures that seek to examine and approve educational institutions the distance.

Today are offered courses in distance education mode for various levels: training for work or popular science, literacy campaigns and also formal education at all levels and fields of the education system, which cover various topics and apparently there are the clientele for all of them. Thus, this study aims to identify the main advantages and disadvantages of distance education for both students and the institution as a teaching mode, as well as the line of business.

Many different types of technology are utilized to enhance online learning. Special computer programs, high speed Internet, and webcam broadcasting technology are just a few of the modern technologies utilized in distance learning. As a result, learning opportunities that never existed for people living in distance or rural areas can obtain a college education or specialized job training. It's not uncommon for a student living in a rural region of South Dakota to complete a course offered by a college in California. [4]

Students often interact with teachers using video conferencing, satellite, and Internet technology. They can also communicate with other students enrolled in the same course using modern telecommunications technology.

Since students can complete courses wherever the Internet is accessible, many often take time during a work break or while staying in a hotel during a business trip to complete their school work. The flexibility of distance learning is one of the main appeals of these programs.

Since distance learning is slowly becoming a popular way to complete college or job training, many people still have reservations about it. The details provided below will give those considering distance learning an idea of what it's like: Students usually interact with classmates and teachers in chat rooms and other instant messaging services. This makes it possible to ask questions and share comments without sitting in a classroom. Teacher lectures are frequently broadcast online, and many students and teachers stay in touch via conference calling technology.

Group work is completed in chat rooms and special rooms on websites. Students also use e-mail, instant messaging, and web broadcasting technology to discuss project ideas with classmates.

Course assignments completed by students are completed on a website or submitted as email attachments. Students are usually not permitted to submit work completed on websites after due dates.



Most reference materials, such as documents and books, are accessible online for students. As a result, students usually do not have to visit libraries to complete traditional research. Many of the books students need are scanned and placed online.[5]

Questions for instructors can be asked over the phone, through an e-mail, or in a chat room. Instant messaging technology is becoming a very popular way for students and teachers to interact.

Working professionals, stay at home moms, and other people unable to attend college on a campus are utilizing distance learning programs to acquire more education or job training. [6]

Result and analysis. Distance learning has existed for centuries through traditional mail and other creative means, but online education is still a relatively new field. Even though the technology is different, the educational mission and academic standards are the same as in traditional education: providing a quality education. Many online schools do exactly that, while others are merely degree mills or outright frauds. And of course, there's plenty of variety in the middle. [7]

As you search for online schools, it's important to know what you're looking for, and what to look out for. Below are some parameters to help you choose the best online school for you.

Accreditation is the first and most important aspect of any school. Make sure a proper association preferably a regional association has accredited the school you're investigating. This will ensure that it is meeting academic requirements and that other institutions will accept the credits you earn. Attending a school that isn't properly accredited will not only cause you headaches in college, but with future employers as well. [8]

Online college should typically cost a little less than attending a traditional college or university. If you're looking at a particular online school, do a cost comparison with other colleges in your area.

How many students does this school enroll? In general, more is better. If an established school isn't attracting that many students, it's probably not a good sign. The same goes for how long the school has been in business. The longer, the better. You still want to investigate the quality of their programs and faculty, but experience is usually a good sign. [9]

Look beyond the enrollment numbers. What is the graduation rate? You want to attend a school that has a good record of students' academic success. What is the student/teacher ratio and average class size? The class is online, but to succeed you will still need some individual attention from the instructor.

That should extend beyond the classroom. It's often overlooked in online education, but students still require extra interaction with instructors, as well as access to tutoring and mentorship opportunities. Many long-distance teachers will keep online "office hours," allowing students the same access to instructors as in traditional classes. [10]

Bottom line: take the time to find out what will be expected of you, then evaluate whether you are able to give that kind of time-before you buy.

If your ultimate goal is a degree, then taking an online class here or there because the content sounds interesting or useful isn't a real plan. Instead, you need to create a plan that leads to your goal. [11]

REFERENCES

1. Mirziyoyev Sh.M. Erkin va farovon, demokratik Uzbekistan davlatini birgalikda barpo etamiz. –T.: "Uzbekistan", 2017. – 32 b
2. Scott, W. A. (1990). Lisbeth H. Ytreberg Teaching English to Children.
3. Moreillon, J. (2007). Collaborative strategies for teaching reading comprehension. American Library Association.
4. Willis, J. (1996). A framework for task-based learning (Harlow, Longman).
5. Power T. Reading in the Second language, 2004



6. Richards, J. C., & Sandy, C. (1998). *New Interchange Video Teacher's Guide 2: English for International Communication (Vol. 2)*. Cambridge University Press.
7. Anderson, N. J., & Cheng, X. (2004). *Exploring second language reading: Issues and strategies*. Foreign Language Teaching and Research Press.
8. Jalilov N.A. Factors For The Development Of Keative Qualities Of Teachers Of Military Education Up To The Upcoming Call. *American Journal of Advanced Scientific Research (AJASR)*. America. 2024. 3-5.
9. Jalilov N.A. Pedagogika sohasida talabalarning kreativlik sifatlarini rivojlantirishning o'ziga xos jihatlari. 2024.
10. Uktamovna, X. L. (2023, March). The importance of teaching students studying linguistics the subject of applied grammar of the English language and educational activities. In *Proceedings of International Educators Conference (Vol. 2, No. 3, pp. 1-6)*.
11. Мардонкулов, Ж. А. (2021). The role of information and communication technologies in teaching education system. *Инновации в педагогике и психологии*, 4(10)

