

"Remote learning - pluses and minuses"

Sattarov Inayat Saparbayevich
Docent of Tashkent Medical Academy
Sattorova Khadicha Inayat qizi
Student of UzSWLU

Annotation: A few decades ago, anybody who wanted to learn something new had to make frequent visits to libraries or educational institutions. You only need a computer with internet connectivity today in order to learn. The key benefits and drawbacks of distant learning will be discussed in this article.

Key words: technology, Internet connections, online instruction, website, learning platforms, program development.

The fast integration of information technology into all aspects of life is a defining characteristic of the time in which we live. In the modern educational system, information and communication technologies hold a prominent position. Children can now develop a thinking style that is suitable for the demands of the new information society thanks to the introduction of personal computers in educational settings.

"A wide spectrum of digital technologies used to create, transfer, and disseminate information and provide services" is what information and communication technologies are (computer equipment, software, telephone lines, cellular communications, e-mail, cellular and satellite technologies, wireless and cable communication networks, multimedia tools, as well as the Internet).

Due to the widespread adoption of Internet connections, the challenges surrounding the administration of training using distant learning technologies are particularly pertinent at the moment. Distance learning is the interaction between a teacher and students who are separated by a physical distance. It incorporates all the elements of the educational process (goals, content, organizational structures, and teaching aids) and is carried out using specific Internet technologies or other interactive methods.

Is online learning beneficial or harmful? Think about the primary benefits and drawbacks of this kind of training.

➤ The benefits of distance learning include:

- Possibility of working with every pupil one-on-one. Technology for online instruction enables you to develop your own method for each learner. A shy child may find it embarrassing to participate fully in class when twenty other students' eyes are glued to him. The silent individual, however, feels more at ease and is able to ask the teacher questions in the chat and finish the chores while they are far away. To keep their interest in learning, the teacher can assign such students with supplementary assignments that suit their preferences. A wonderful opportunity to get to know your students better is through distance learning.

- Mobility – One of the key elements and bases for the success of the learning process is the efficient execution of feedback between the teacher and the student. Technology can replace the most tedious aspect of a teacher's job by automating repetitive tasks. For instance, reviewing assignments and gathering data about the class. Using interactive workbooks with automatic checking can, on average, save between one and two hours each day. The way this system operates is extremely straightforward: the instructor just visits the website, chooses a subject, class, and topic, finds a suitable assignment, and emails the students a link. The students then visit the same website as the teacher did.

- Manufacturability, which refers to the use of the most recent developments in information and communication technology to the educational process. The ability to use new technology and different distance learning models is provided by distance learning for teachers. There is a

significant need for teachers with expertise working remotely. You have the chance to obtain a part-time employment at an online school thanks to your proficiency with interactive learning platforms, Google Docs, electronic workbooks, and video conferencing services (and there are many such schools, they are growing and need new staff). The ability to manage your time effectively, work with pupils from a distance, and inspire them when you're apart are even more valuable.

- Knowledge that is applicable. Our accustomed printed textbooks don't always reflect the changes in society. Before they reach retailers and libraries, they frequently become outdated. Geographical maps that are irrelevant, math problems involving the packaging of potatoes on a vegetable base, and pictures of floppy disks and computers from parents' childhoods in English textbook graphics are all from a different time and place than the reality of contemporary kids. The teacher can uncover pertinent materials that appeal to the interests of a 21st-century child through the remote learning method. For instance, you can learn English outside of textbooks by studying the most recent TV episodes, music, and memes.

- The accessibility of training resources. Many online libraries now permit free usage of their textbooks and guides and have opened their virtual doors to the public. However, there are a ton of free access to e-books that are helpful for planning classes available on the network. Both the instructor, who is not constrained by the manuals on hand in the school library, and the parents of the pupils, who cannot afford to purchase dozens of pricey supplementary manuals, benefit from this.

- Learning at a personal pace - the student determines the pace of learning based on his own needs and circumstances. Time is the biggest benefit of distant learning. You have more time to consider your responses to their inquiries now that you communicate with your students primarily via messenger. After all, you are not required to respond right away at the risk of making a mistake. Instead, you can look up the relevant literature and provide a more considered and thorough response. By doing this, the teacher-student connection becomes more casual while also being more professional.

- Independence and adaptability - the student has the freedom to choose the day, time, and location of their classes.

- Availability - You are not constrained in your ability to pursue your educational goals by the geographic or temporal location of the student or the educational institution.

- Social equality - equal educational chances for all students, regardless of their residence, health state, elitism, or financial stability.

- Course and program development that is carefully thought out.

- Creativity - conducive surroundings for the student to express themselves creatively.

The usage of gaming technologies is very prevalent in distance learning. Online games, tests, and interactive brain teasers are examples of gamified tasks. Remember that play is a child's most natural way of learning about the world. Additionally, high school pupils prefer such puzzles to boring textbook exercises. Games not only make learning enjoyable, but they also aid in tracking progress and add a positive competitive element. A child who appreciates learning will succeed more than one who finds school boring.

Parents frequently lament the lack of interest their kids have in reading, books, and learning in general. You're not interested in sports, you frequently have to wear a lasso when traveling outside of town, your eyesight deteriorates, and you have an elderly-looking posture. Few parents, however, will be found who are dissatisfied with their child's lack of interest in the computer.

The warmth of conversation that a small child experiences when he "pokes his finger in a book" on his father's or grandfather's lap, however, cannot be replaced. The child wants to ask a lot of questions right now, but one of them might have things to do and another might need to relax. A smart toy can help in this situation. She is intelligent in the sense that she can memorize, respond, and provoke. The reason why kids are so drawn to using computers to communicate is explained here.

Modern kids can unquestionably pick up the skills necessary to use a variety of electronic computer technologies with enviable ease. And another computer game is linked to remote learning for many kids, especially those in primary school. However, it is extremely challenging for a teacher without prior remote work experience to plan training at the right speed and volume.

➤ Distance learning's obvious drawbacks:

- The teacher and students do not interact in real. In other words, anything having to do with a person's perspective and upbringing is disregarded. This is a serious drawback when there is no one present who could emotionally influence information.

The "home" lesson might be a challenging test for a teacher who is used to keeping an eye on every student throughout the course. After all, controlling every child during distant learning is challenging. This issue can be resolved with the use of video conferencing, a general chat room where teachers can interact with students, group projects in Google Docs, and other real-time communication tools.

- The requirement for several unique psychological conditions. Distance learning necessitates tight self-discipline, and the outcome is directly related to the student's independence and awareness.

- The requirement for ongoing access to information sources. An effective computer and Internet connectivity are required.

- In general, students complain about a lack of practical experience.

- Students are not under continual control. Working with pupils' motivation is necessary. A modern teacher's role does not involve reading aloud from a textbook. His job is to uplift and encourage pupils, maintain their interest in the material, and foster initiative and curiosity. These tasks cannot be performed by a computer system. More than ever, the teacher must display all of these skills. Children who struggle with organization and motivation may require considerably more attention from teachers since they may believe that learning is no longer important at all. As a result, educators will need to devise fresh ways to manage these pupils.

- The only form of instruction used in distance learning is written. For some students, not having the chance to verbally convey their knowledge can prove to be a barrier.

- The absence of distinctions between work and play. Every remote worker is aware with this issue. When working from home, it might be difficult to predict when the workday will conclude. People therefore recycle quite a bit. On the other side, it may be challenging for a teacher's family to understand that he is not simply "sitting at home all day." The family will undoubtedly cut you off. Since you will be sitting in this area like you are in a classroom, albeit a virtual one, it is crucial to set aside a space for work and have family approval. No one should interrupt you or speak to you during this time. Set an alarm to remind you to get up from the table and warm up every hour, and after 19:30, you should typically turn off the computer and have a long rest in order to maintain a healthy balance between work and play.

- A computer can be destructive to a child, but since life has advanced to the point where you and I cannot function without one, it is imperative that we discover ways to lessen the harm that computers do to children and work to teach them how they can also utilize them for good

In conclusion, distance learning is a very practical and comfortable option. But if kids are unable to pursue a traditional education for some reason, it is more practical to get a basic education in this manner.