TECHNOLOGY AND THE FUTURE

Karakalpak State University named after Berdakh

Trainee teacher of the Faculty of Art History

Scientific supervisor: Eshmuratov Ajiniyaz Allamuratovich

2nd year student in the field of cultural studies

Zhiemuratova Jamshira Kallikhoraz douthers

Abstract :

This article discusses the rapidly growing technologies of today.Some technologies that are expected to become widespread in the future are considered "technologies of the future." Nowadays, wherever you look, wherever you are, there are various technologies. We live our lives today: without the internet, without phones, computers and tablets and so on, we can't imagine without them.

Keywords : Technology, Computer, Internet, Robotic technology, Drones

The 21st century is called the age of technology. Indeed, it is. Because technologies all developed in the late 20th and early 21st centuries. There are many in our daily lives appliances used: phones, TVs, tablets, laptops, and even our regular remote created on the basis of a particular technology. If we look at history, in 1838 the first telegraph was created. This innovation created ease and many conveniences for people. Here is the telegraph allowed you to send text messages over long distances, thereby saving time.

Furthermore, the first computers began to be created, and today the demand for these technical means is high, and computer and notebook devices are widely used. Basically, on a computer, we have a number of possibilities, such as storing

any information and printing it, and this provides us with several conveniences. The technologies being created today are at every step in our daily lives occur.3D printers. Today's specialists are studying certain body parts necessary for life. They are conducting research on 3D printing, such body parts can be used as a donor organ for the patient during surgery. Self-driving cars. Of today's technologically advanced era most anticipated technology driverless cars as a result of various road accidents it saves many people from dying and in order to eliminate traffic congestion, flying cars like mini helicopters also come into our daily lives.

As a result of the development of robotics, we friendly robots we are hearing about it and seeing it with our own eyes. In the coming days from now it's not surprising that better drones and smart robots will start appearing in the market technologies that we used to watch in movies are now with us in our lives is participating at the same time.

One who has been able to converse with us for many years, our about a cybernetic partner who can understand our commands and emotions, even our jokes we are listening. An example of this is ChatGPT, which is currently talking to us like humans. Alisa programs, including the construction of smart homes, provide great evidence that technology is the future - we will undoubtedly use only high-tech tools in the future.

A number of measures are also being implemented in our country.This strategy, approved by Decree of the President of the Republic of Uzbekistan No. UP-6079 dated October 5, 2020, serves as the fundamental foundation for the country's digital transformation and the modernization of the economy and public administration.[1]

In accordance with the Resolution of the President of the Republic of Uzbekistan dated April 20, 2023, No. PP-128 "On measures to accelerate the comprehensive development of the education system by improving the quality of

scientific-methodological and research work," and in order to establish the procedure for developing and implementing state educational standards and state educational requirements based on the requirements of international standards in the field of education, the Cabinet of Ministers resolves.[2]

It is intended for teachers of the subject "Technology," covering issues such as the goals and objectives of the subject, methodological foundations, historical development, didactic foundations, classification of educational methods, research methods, integration with applied sciences, the use of innovative pedagogical technologies in the process of teaching the subject, course work on the methodology of teaching the subject "Technology," graduation qualification work, and methodological requirements for pedagogical practice.

In conclusion, technology and technical means are developing at a rapid pace, which makes our lives easier to get to our destinations quickly and safely - electronic automated cars, car crushers, computers - these are all our future.

References:

1. O‘zbekiston Respublikasi Prezidentining “Raqamli O‘zbekiston – 2030” strategiyasi to‘g‘risidagi qarori. – 2020 y.
2. O‘zbekiston Respublikasi Ta’lim vazirligi. Texnologiya fani bo‘yicha davlat ta’lim standarti. – Toshkent, 2022 y.
3. Karimov, M. Texnologiya ta’limi metodikasi. – Toshkent: O‘qituvchi, 2019.
4. Abdullayeva S.M., Abdullayeva X.I. “Axborot texnologiyalarining jamiyat hayotidagi o‘rni.” “Texnika va texnologik fanlar sohalarining innovatsion masalalari” mavzusidagi xalqaro ilmiy-texnik anjumani. 2019 yil 30 noyabr.
5. https://techacute.com