

Specific Sciences are More Important than the Humanities in the Education System

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Annotation: For the development of the education system, subjects must be selected and taught. Therefore, it is important to include more of the most important subjects in the curriculum. The exact sciences are important for the development of the country. The humanities affect the psyche of the individual, while the exact sciences affect themind.Of course, the humanities are also important. But today the importance of the exact sciences is high. The process of globalization is unimaginable without the exact sciences.

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INTRODUCTION:

The President of the Republic of Uzbekistan Shavkat Mirziyoyev in his Address to the Oliy Majlis on January 26, 2020 said: "This year, special attention was paid to the construction of new educational institutions and the renovation of existing ones. Twelve secondary schools were rebuilt, 320 were reconstructed, and 152 schools were overhauled. In addition, 107 preschools have been reconstructed and built, and 195 kindergartens have been overhauled. " The main purpose of these reforms is to lay the foundation for the great future of our country.

It is important to note that before doing any work, a direction is selected and the goal is to take the first steps on this path. Through these reforms, the well-being of the people and the development of educated personnel can be achieved. To do this, first of all, it is necessary to pay more attention to the exact sciences.

What sciences are mainly included in the humanities and sciences? The humanities include: mother tongue, literature, philosophy, music, and the exact sciences include mathematics and computer science.

Mathematics is a very powerful tool. It has dozens of routes. Each of them is invaluable for "Knowing the Truth". This science is necessary for the life of every human being. For example, calculating the family budget, calculating the age of a person, how much to earn. These are very simple things, but they are an integral part of our lives. No matter how many examples and problems there are in mathematics, no matter how complex they are, there is a solution. For example, in the section on probability theory, knowing the probability of the coin's coin or som falling is a fantastic prediction, but with a 1/2 probability one side will fall. This is a math solution.

Speaking of the mother tongue, which is the humanities. No matter how complex a word may be, it belongs to a group. If the problem is not solved in science, do not mention it in textbooks. That is, the pen belongs to the category of horses. But just like if we look at the words, as if, these words are a

comparative link on page 399 of the 2nd year native language textbook, 93 of the 7th grade native language textbook. The existence of such shortcomings and problems in the humanities is dampening the interest of young people in these sciences. And the accuracy of the exact sciences can give every child confidence in the future.

We learn everything from books, including the humanities. The book is written on a computer. No matter how hard you try, computer science is a computer science business, informatics.

Most importantly, on March 19, under the chairmanship of the President of the Republic of Uzbekistan Shavkat Mirziyoyev, "Strengthening the attention to youth, their involvement in culture, arts, physical culture and sports. This video selector mentions 5 important initiatives. The third of these initiatives concerns the exact sciences:

The first initiative is youth music, painting, literature, theater.

The second initiative is aimed at creating the necessary conditions for young people to exercise and show their abilities in sports.

The third initiative is aimed at promoting the effective use of computer technology and the Internet among the population and youth.

The fourth initiative is aimed at raising the morale of young people and organizing systematic work to promote reading among them.

The fifth initiative is to provide employment for women.

The announcement of 2018 as the Year of Active Entrepreneurship, Innovative Ideas and Technology Support also underscores the importance of focusing on specific sciences.

"According to the Resolution PQ-4708 of May 7, 2020 "On measures to improve the quality of education and research in the field of mathematics": "In our country, mathematics has been identified as one of the priorities for the development of science in 2020.

-the award is awarded to citizens of the Republic of Uzbekistan, foreign citizens and stateless persons;

-Prize winners in each direction will be awarded a cash prize in the amount of 50 thousand US dollars from the State Budget of the Republic of Uzbekistan;

-Candidates for awards

Through the exact sciences, our country achieves great success and achieves high goals. Realizing this, the President of the Republic of Uzbekistan Shavkat Mirziyoyev signed a decree "On the establishment of the Academy of Sciences of the Republic of Uzbekistan The history of this institute is as follows: "The Institute of Mathematics, world-renowned for its research in mathematics, was founded in 1943. In 1954, the Institute was named after VI Romanovsky, the founder of the Tashkent Scientific School of Mathematics. "



Today, many universities in Uzbekistan and around the world are named in honor of great mathematicians. For example, the National University of Uzbekistan named after Mirzo Ulugbek, the Institute of Oriental Studies named after Abu Rayhon Beruni, the Tashkent University of Information Technologies named after Muhammad al-Khwarizmi, Nick

The National University of Uzbekistan named after Mirzo Ulugbek is the first and leading higher education institution not only in Uzbekistan, but also in Central Asia. September 14, 1995 in the Republic of Uzbekistan.



Institute of Oriental Studies, Institute of Oriental Studies named after Abu Rayhon Beruni of the Academy of Sciences of Uzbekistan - History, Culture, History of Science of Central Asia and the Far East, Eastern Country In 1950, it was renamed the Institute of Oriental Studies due to the scope of scientific activities carried out at the institute. In 1957 he was named Abu Rayhan Beruni.



Tashkent University of Information Technologies named after Muhammad al-Khwarizmi (former Tashkent Institute of Electrical Communication) was founded in 1955. In 2017, according to the Decree of the President of the Republic of Uzbekistan No. PQ-2834, the University was named Muhammad al-Khwarizmi.



Nikolai Copernicus University in Torun, Poland was founded in 1945.



The invention of the first globe was the result of mathematical calculations by Al Beruni (973 - 1048). In his Geodesy (1025) he was able to determine the shape and size of the earth based on calculations. Until that time, the earth was not considered to be spherical, but flat and so on. Philosophy proves how wrong it can be to believe that the earth is flat before applying mathematics to geographical research. This means that the exact sciences are stable, true and unchanging.

Many books on the secrets of success have been published and have their own readers. However, many of them have not been fully researched by the author. There is a book that you can read to learn how to set goals in life, how to raise children, and how to fight for success. The title of the book is "Smart and Landovurs." The book is a true study of success. No wonder Bill Gates did not put the work on the Must read list. The book consists of several chapters, and when these chapters are combined, a miracle happens. Why do Asian students show the best results in math, there is no limit to the position of captain on Korean planes, why are IT professionals so invaluable today? This book sheds light on the importance of the exact sciences in human life. There has to be clarity in every area. Risk-based businesses also fail if they do not have enough knowledge of the exact sciences.

For the development of the education system around the world, there are science Olympiads, various projects, and the winners are definitely rewarded. This will make everyone more interested in learning. Today, the field of exact sciences is growing so fast that one year late it is possible to lag behind 100 years of development. Therefore, it is necessary to teach more subjects such as mathematics and computer science in the education system, and to deal with each student individually. So, if we use the exact sciences in every area of our lives, if it is important to know these sciences, then we should study them better than the humanities, with various innovations in these sciences. That way, we can achieve more worldwide.

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