

KNOWLEDGE YOUTH ARE THE FOUNDATION OF THE FUTURE

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Abstract: This article sustains the information that the ways to teach young people to think creatively and analyze in a non-traditional way in today's era of globalization, to attract and focus on them to science and innovation, and in this regard, our country is undergoing drastic reforms. It also reflects a great number of normative and legal acts adopted by young generation on science and innovation. Even today, with the advancement of science and technology, science remains as difficult and hard as digging a well with a needle.

Key words: science, renaissance, creativity, young generation, outlook, youth, civil society, technology, innovation, legal, international, time.

Today, supporting young people is an urgent issue in order to protect them from unclear ideas and threats. Wider involvement of the young generation in science and innovation is one of the important trends of modern development. Therefore, it is true that youth issues have risen to the level of state policy. That is, the first renaissance in the 9th-12th centuries, the second renaissance in the 14th-15th centuries, i.e. the third as the successor of our great ancestors who made their incomparable contributions to the universal civilization on the land of Uzbekistan, which is striving for a higher stage during its new historical developmentin the eyes of the Renaissance youth. In addition, in the era of globalization, where competition has increased and demands for scientific innovations have increased, supporting scientific and innovative activities in our country is necessary for talented young people to achieve significant results in prestigious national and international olympiad competitions and contestsspecial attention is paid to the creation of opportunities.

In this regard, teaching young people from traditional thinking to creative analysis, changing their attitude to science and innovation, adapting to the requirements of the times, and supporting young scientists is one of the most important main directions of the development of modern Uzbekistan.

It is necessary to apply non-traditional methods of attracting young people to science and innovation in the social life and education system. For example, if science is in harmony with practice, all educational institutions should introduce modern technologies in the teaching of sciences, create platforms aimed at supporting the



creative projects of young people, and increase the interest of future owners (young generation) in work and scienceraises. It seems that the actions taken are important, but it is too early to say that the benefits set by the law will reach their destination, and there are some shortcomings in the rational use of the opportunities created for young people. Finding solutions to problems, the role of youth in the further development of science in the country is incomparable. Uzbekistan, which has about 21 million young people, is about to lay the foundation stone of a new renaissance with such a large and new generation. All over the world, young people, their leadership skills, creative potential, are considered an extremely important factor for the continuous development of the world community. The rapid development of the country and the achievement of certain achievements in the path of historical development of any country, the wellbeing of the people is directly related to the level of attention paid to the education and future of young people in that country. In this sense, it is not for nothing that the youth issue of Uzbekistan is considered as the most priority direction of the state policy.

Moreover, the most miraculous discovery related to our life is that we can do anything in life by controlling our consciousness. Therefore, it can be said that the formation of non-standard creative thinking and analytical skills of our youth is not a distant future dream. A person is guided by his goals and actions. Young people, who are a large part of the country's population, become mature specialists in their fields, have a thorough knowledge of foreign languages, have a deep knowledge of information technologies, and the laws and state programs are being implemented proper participation in the reform processes and having a civic position will further increase the responsibility of the youth.

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