



## INCREASING THE INTELLECTUAL POTENTIAL OF YOUNG PEOPLE

Boqijonov Beknazar Nodirbek o'g'li  
Namangan Institute of Foreign Languages  
Master's Degree in Synchronous Translation

### ABSTRACT

This article provides ideas about increasing the intellectual potential of young people, its importance and the reforms being implemented.

**Keywords:** intellectual potential, innovative activity, science, startups, idea generator.

### INTRODUCTION

In recent years, practical work has been carried out in the Republic to support scientific and innovative activities, to reform the personnel training system, and to create the necessary conditions for talented young people to achieve significant results in prestigious national and international Olympiads, competitions and competitions attention is being paid. Realization of creative, intellectual and entrepreneurial potential of young people, introduction of innovative ideas, projects and technologies into production, stimulation of innovative activities of talented students, young scientists and entrepreneurs, integration of science, education and production necessary conditions are being created to strengthen.

By the decree of the President, the «Uzbekistan–2030» strategy, which is set to be programmed in the implementation of ambitious goals and tasks in the future, was approved and a decision was made to implement it in 2023 on time and with high quality. The general public, especially the youth, welcomed the adoption of these documents with great pleasure. Therefore, every opinion and proposal expressed by our youth during the discussion of the «Uzbekistan–2030» strategy project was carefully studied.

In particular, a number of tasks are envisaged for the reforms of the Strategy in the areas of state policy on youth and sports. According to him, creating a system of training young people in modern professions and foreign languages, increasing the intellectual potential of young people, stimulating their scientific activities, strengthening their social protection and reducing the level of unemployment, popularizing the IT sector among young people, and increasing the export of services in the field ambitious goals and initiatives are being put forward.

Any country relies on scientists in this way. Today, it is no secret that the majority of the population of our country is made up of young people. For this reason, young people are the majority among scientists. In the years of independence, the President of the Republic of Uzbekistan Sh.M. On December 30, 2016, Mirziyoyev met with a group of representatives of the scientific community, academicians, professors and scientists. At the meeting, a number of issues related to the current state of science, education system and future of our republic were raised.

A number of tasks have been set to attract more young promising personnel to the field of development of fundamental and academic science in the country. Also, according to the Decree of the President of



the Republic of Uzbekistan dated February 16, 2017 No. PF-4958 on the further development of the post-higher education system, a unique system of continuous education was created in the years of independence, scientific - significant work was carried out aimed at increasing the efficiency of research activities, training and certification of highly qualified scientific and scientific-pedagogical personnel, strengthening the role of science in the social and economic development of the country.

In order to expand the integration of higher education and science, to develop the effectiveness of using the potential of academic scientific personnel in the training of highly qualified specialists, to ensure their participation in the educational process of higher education institutions, to widely involve talented young people in scientific research and innovative activities, the Higher and Secondary of the Republic of Uzbekistan In cooperation with the Ministry of Special Education and the Academy of Sciences of the Republic of Uzbekistan, a model of organizing the activities of educational-scientific complexes and centers was created. Decision No. 2789 of the President of the Republic of Uzbekistan dated February 17, 2017 "On measures to further improve the activities of the Academy of Sciences, organization, management and financing of scientific research works, Decree No. PF-5106 of July 5, 2017 on improving the effectiveness of the state policy on youth and supporting the activities of the Youth Union of Uzbekistan and Decree No. PQ-3151 of July 27, 2017 on measures to further expand the participation of economic sectors and industries in improving the quality of training of highly educated specialists adoption of normative legal documents such as the Resolution No. PQ-3151 of “ on measures to further expand the participation of economic sectors and sectors and its implementation in social life was an important step in this regard.

In accordance with the decree of the President of the Republic of Uzbekistan dated November 29, 2017 No. PF-5264 on the establishment of the Ministry of Innovative Development of the Republic of Uzbekistan, the Science and Technology Committee completed and established by the Ministry of Innovative Development of the Republic of Uzbekistan, Resolution No. 559 of the Cabinet of Ministers of the Republic of Uzbekistan dated July 19, 2018 ""On measures to further improve the system of attracting young people to the field of science" was a bold step taken in order to prevent a possible crisis situation in the field of science. It focused on the goal of further increasing the prestige of science, strengthening the role of academic science in increasing the scientific and technological potential, continuing the traditions of existing scientific schools and ensuring the creation of new schools.

The Youth Academy is organized on the basis of the following platforms in order to realize the scientific and creative potential of scientists, entrepreneurs and enterprising young people under the age of 40, to implement activities aimed at comprehensive support and encouragement:

Idea Generators – is a platform for teams of enterprising scientists and entrepreneurs with an innovative idea aimed at solving a certain problem related to the main directions of the Youth Academy;

Startups – is a platform of enterprising scientists and teams of entrepreneurs with their own idea and start-up projects aimed at implementing this idea and a clear plan for their implementation;

Business representatives are a platform of teams of entrepreneurs and scientists who have applied the achievements of science and innovation in – activities and have at least 1 year of experience in the relevant field;



Future academicians – actively participated in the above three platforms, made a great contribution to the development of science in the country, actively participated in the development of products and technologies with a high level of commercialization, published scientific articles in prestigious foreign publishers a team of scientists with high scientific potential.

Within the framework of the activities of the Youth Academy, practical, innovative and start-up projects are implemented in artificial intelligence, renewable energy sources, robotics and mechatronics, pharmaceuticals, biotechnology, programming, industrial design, 3D modeling and other promising areas, which are important for the future of Uzbekistan.

It is known from the experiences of the developed countries of the world that the role of intellectual potential in ensuring the development of the country is of particular importance. That is why, since the days of independence, Uzbekistan has paid special attention to the personnel training policy, which is an important part of increasing intellectual potential. Reforming the field of science is especially important for our development.

The great discoveries made in the field of science today and their large-scale introduction into production have strengthened the role of scientists in social and economic life. In particular, from the first years when the scientific and technical revolution began to have an impact on the development of society, the intellectual potential of the society, the problems of personnel training, which are its basis, became more urgent, therefore, it has become the object of many studies. Increasing the role of science in the socio-economic development of Uzbekistan, innovative development, retraining of scientific personnel has become a priority of the state policy. Strengthening the country's development, effective organization of scientific and research work in determining its prospects, ensuring cooperation between science, education and production is one of the urgent issues of today. Science plays an important role in the development of all sectors of the economy.

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