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PRIORITY PRINCIPLES OF TRAINING YOUNG PERSONNEL WITH SCIENTIFIC POTENTIAL IN THE HISTORY OF UZBEKISTAN

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Abstract

Also, information as well as suggestions about the participation of the youth in the development of science in the years of independence, their positions, achievements and problems is given too.

Keywords: Youth, education, high education, business, young scientists, Independence years, History, History of Uzbekistan.

Introduction

Wide scale works are being carried out on the state policy concerning the youth in our country. In the past years, a special system has been established on encouraging the youth from all sides, protecting their rights and legal benefits, bringing up initiative, energetic young people who are capable of taking the responsibility for the future of our country.

Under the leadership of the Prime Minister of the Republic of Uzbekistan, governors in the regions, inter-institutional councils on the affairs of youth, the commission on the affairs of youth in the legislative branch of Oliv Majlish (Supreme Council) have started.

Effective works are being carried out on implementing the five important strategies directed to the healthy growing of the young generation, getting high quality education and providing to be a perfect person, and also, encouraging their interests towards culture, art, sport, information technologies and reading books.

In 2018 4 633 business projects for amount of 719 billion soums on the state program "Youth – our future" for the business projects of our young boys and girls were carried out. In the regions 125 "Youth labour centre", 19 "Young businessmen" centres, 1 731 "Youth's houses" were built and given to the youth who have actively participated in the social life of our country and are showing special model [2].

The new kindergartens, schools, higher educational establishments, branches of the influential foreign universities, cultural and sports constructions, the educational establishments in an absolutely new model such as "Schools of Temurbeks", "The President's school", "Creation Schools" are serving for bringing up the new generation of the mature personnel who are capable of competition in the present condition of globalization.

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Under the direct leadership of the President of the Republic of Uzbekistan Sh.M.Mirziyoev a special attention is being paid to create wide conditions for the development of science and youth's interests to the science. In 2019 4 President's schools, and 3 Creation schools in an absolutley new content and form began their work. In order to develop the higher education, 19 new higher educational establishments, particularly, 9 branches of influential foreign universities opened last year. In corpration with the leading foreign universities personnel training on 141 joined education programs was organized. Totally 146 thousand 500 students or twice more than in 2016 students were admitted to the Higher educational establishments.[3] As a result of it, the influence of science is increasing more in our country and the number of the youth who are willing to devote themselves for the development of field is increasing again and again. Of course, it is not a secret that this is among the priority problems for any state and society who predicts its future depending on high intellectual, innovational development.

We need to define exactly the priority directions in the field of science for our country. No country can develop all the branches of science completely. Therefore, we are on the side of developing some priority directions of science every year too. In the current year the fundamental and practical researches will be activated in mathematics, Chemistry, Biology and Geology and all the conditions will be created for the scholars. Also, the mechanism of separating purposeful grants for the fundamental and innovational researches in science should be reviewed completely.

The electronic platform of the scientific achievements, the base of local and foreign scientific works should be established. Every higher educational establishment and scientific research institutes must corporate with influential foreign universities and scientific centres. In the current year more than 700 scholars, teachers will be sent to foreign countries by the fund "Elyurt umidi" for scientific investigations and professional development.[4]

Today there are 114 higher educational establishments in the Republic, 93 of them are local and 21 are foreign higher educational establishments and their braches. On the basis of the requests of personnel customers' 329 branches of learning and 582 MA courses were involved in the classificatory of the branches and specializations of higher education. In the 2019/2020 study year correspondence courses in 59 higher educational establishments and evening education (courses) in 10 higher educational establishments were implemented.

206 base doctoral candidates and 12 doctoral candidates are studying in 85 specializations at the University. In 2020, in 85 specializations 135 for base doctoral candidacy and in 7 specializations 7 for doctoral candidacy were admitted (the admission quote increased 35% than in 2019) [10].

In order to involve the capable youth in scientific-research activity at University, in corporation with the branch institutes of the Academy of Sciences of the Republic of

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Uzbekistan the practice of the MA students has been allowed in the system of the Academy of Sciences of the Republic of Uzbekistan, scientific supervisors and advisors from the Academy of Sciences have been appointed to 188 MA students.

CONCLUSION: The effectiveness of every work is connected with realizing the physical and psychological guidence of completely understanding the essence of and masterly carrying out that work before beginning it. Of course, it finds its solution depending on the intellectual potential of the person's ability who is fulfilling this task.

The opinions about the transformation of the ability from generation to generation genetically is contradictory to scientific theories. The psychical (mental) development of every person, particularly, the rise of the intellectual potential unique to the ability in him is maintained by social and historical laws. Awakening of the ability is connected with social conditions, it appears in the needs and interests of a child at first. Therefore, in order to raise ability and intellectual potential in the youth it is purposeful that parents, educators, teachers and other people dealing with education should know the intellectual development and its particular laws of development in the youth and how to wisely organize the teaching processes following these laws.

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