

PARTICIPATION OF UZBEKS ABROAD IN THE DEVELOPMENT OF THE WORLD AGRICULTURAL SECTOR

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Abstract. Based on the development of the agrarian education system, the development of highly qualified personnel and the development trends of the labor market, the researches of foreign scientists who conducted scientific research on the training of highly educated personnel were studied, and the researcher gave suggestions and recommendations on improving the management mechanisms of personnel training in the agrarian education system.

Keywords: education system, labor market, higher education, management, economy, information systems, personnel training, strategy.

INTRODUCTION: There is a wise saying in our people that "education and training starts from the cradle". Only enlightenment leads a person to perfection and society to progress. Therefore, it is not for nothing that the state policy in the field of education in our country is based on the principle of a continuous education system, which supports a child from birth to the age of 30, helps him find a worthy place in life, and tries to create an integrated and continuous system.

RESULTS AND DISCUSSION: In developed countries, a lot of attention is paid to investing in the full cycle of education, that is, investing in a child's upbringing from 3 to 22 years old. Because this investment brings 15-17 times profit to the society. And we only have this indicator

It is 4 times. Therefore, it is necessary to increase attention to human capital, to mobilize all opportunities for this [1].

In her research, S. Jill also showed the diversity of change management in the organizational structure of the unique features of the higher education system. Therefore, several campuses and constituents, as well as faculty and staff, trustees, and community leaders, have researched the problems of decision-making, work coordination, and system management in the higher education system[2]. Analyzing these points, it can be noted that there are many problems in the structure of the management system in higher education institutions operating in our country, and management should be considered in the context of the higher education system.

In his researches, E.S.Meshenko also proposed a model for managing the quality of educational processes, the interaction of components, and the importance of business and society in managing the quality of education. This model connects educational processes at the regional level, that is, it forms a structure of connection of the educational process with management bodies, entrepreneurs, members of society, producers and personnel [3]. In our opinion, in the organization of the educational process, a full study and analysis of the demand for personnel in the region, implementation based on the demand of agricultural sectors, management bodies, and entrepreneurs can have a positive effect.

In his research work, E. Ch.Jozep has developed ways to train personnel in the educational system, wide use of information systems in conducting educational processes, and simplify educational processes based on the requirements of personnel customers, showing that when the information system is not used sufficiently, organizationally limited information is available in conducting educational processes. In our opinion, if we do not introduce information technologies to the initial stage of every educational system, we may face problems related to the integrity of education, the quality of personnel training, the decrease in work ability, and the loss of flexibility in workplaces. Along with modern technologies, which are an inseparable part of today's information

age, it will be necessary to create new professions, digitalize the economy, and create an inseparable content of information systems based on the demand of the labor market.

In her research, E.Yu.Khilova gave her suggestions and recommendations on the consideration of environmental activities in the management of professional activities, the organization of economics and ecology courses, and the application of personnel's attitude to the environment in production processes and work activities [2]. In fact, not only production entities, but also environmental protection are taken into account in career guidance, and the training of highly qualified personnel is carried out by closely connecting them with such subjects as "Ecology and environmental protection", "Safety of life activities" in the areas of the education system. taking into account the environmental situation as well, the opportunities for solving problems are formed in each frame. It is necessary to connect education with ecology, to develop a basic strategy regardless of the form of management, that is, it is necessary to discuss the main environmental problem with personnel in management, education, and production.

Ensuring cooperation in personnel training, introducing the main mechanisms of providing the labor market with mature personnel, and covering the main stages of education will create an opportunity for personnel customers to choose optimal options and meet the market's demand for personnel.

CONCLUSION:Based on the above-mentioned points, it is important that the task of the higher education system is not only to teach students, but to be a locomotive in the comprehensive development of our republic. In addition, it is important to prevent the emergence of various conflicts between employees and personnel related to work activities in the qualitative organization of educational processes. Also, it is necessary to pay attention to the issues of ensuring the development of industries by training specialists for new professions regularly emerging as a result of today's reforms in the labor market, improving their qualifications, and developing a strategy to bring the education system to a new level of quality.

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