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INNOVATIVE WELL-BEING IN THE HIGHER EDUCATION SYSTEM ENHANCEMENT

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Abstract
This article outlines existing problems in improving the innovative well-being of the higher education system of the Republic of Uzbekistan, the acceptance of students in societies, the scientific well-being of teachers, and the existing material and technological base for the implementation of scientific research in higher education institutions.

Keywords: higher education system, higher education institution, scientific and educational activities, pedagogical staff, students, scientific well-being, innovative well-being.

Introduction

(Matthew 24:14; 28:19, 20) In recent years, human capital, scientific discoveries, inventions, and practical applications have not increased. The aim of developing a knowledge-based innovative economy is to find new ideas and loyalties from participants in all market relations, to exercise their manufacturing process, to solve various scientific and technological issues in a long time, and therefore to improve corporate and regional competitiveness. In all developed countries (AKSH, Japan, European countries, and others), higher education institutions provide not only fundamental and practical knowledge to students, prepare highly qualified professionals, but also science centers that gather scientists, powerful young people in the country, science and technology professionals, new products based on manufacturing companies, and institutions that create intellectual property. Therefore, it is aimed at improving the innovative well-being of the republic and creating a space for embarrassment to the knowledge-based economic system to taste the higher education system.

To date, the Government of Uzbekistan is working on improving the science and education system through the adoption of various programs. Nevertheless, the lack of full coverage of the implementation of new directions based on the current requirements in the activities of science and educational institutions, the lack of adequate innovation in the educational services market, the lack of full introduction of foreign relations in science and education, creates a number of problems.

On the problem of further development of science in higher education institutions, The President of the Republic of Uzbekistan Sh. Miriam said: "In this context, in my view, two main tasks need to be solved: the first is to significantly strengthen the physical and technological base of academic institutions at the level of advanced foreign centers and in

accordance with the requirements of scientists. At the same time, of course, the needs of the state and its targeted functions must be taken into account; The second is the development and implementation of specific measures to support academics on all sides, including material incentives."

It is intended to revisit these areas in the innovative development of the science and higher education system, first and foremost, to improve the socio-economic well-being of our country. Measures should be taken to develop scientific ideas, not just educational institutions, develop them as institutions that build new products, technologies and technologies in real life, encourage scientists in all aspects of science, and expand their work results in public administration. The increase in innovation and development in the system of higher education and science will increase the economic potential of society. At the same time, participants in innovative processes will take their chances and participate in the production of economic policies, reforms, and material goods. "In this way, it is important for people to create and implement developmental developments through various technological, innovative projects, discoveries, developments, and programs, thereby helping our country to take its place in the political and economic processes of the world."

To introduce innovation in higher education, it is necessary to develop innovative skills in the minds of teachers and students, improve modern thinking, and develop technological ideas. This is an innovative approach to the process of developing scientific work and is the process of approaching the creation of innovations in a researcher with modern methods and projects. According to Professor B. Torave, "to develop today's society, you will need a new, or innovative, approach to reality from a new perspective. This is innovative methodology, innovative technology, so innovative approach.

Innovative, innovation-based technologies, and innovative management processes need to be relied on to think innovatively." [4]. Higher education is a period of time when teachers are attracted to innovative processes. According to the statistical source, "The transition to innovative development requires not only the issue of preparing cadres in various fields, but also high scientific and socio-economic activity of employees engaged in the higher education system. The number of employees engaged in research activities in the Republic of Uzbekistan is 36,839, while 64.6% of them are scientific and pedagogical personnel of higher education institutions." In higher education, students should be attracted to solving complex scientific and technological problems by selecting talents from among young people who can only learn from science. To assist individuals desiring to benefit the worldwide work of Jehovah's Witnesses through some form of charitable giving, a brochure entitled Charitable Planning to Benefit Kingdom Service Worldwide has been prepared. This process increases not only the scientific potential of gifted students, but also their adaptation and inclination to new ideas and innovations. Scientists believe that "another way to dialectically harmonize material and spiritual manufacturing processes in ensuring that independent national social development grows to a new phase of quality is to promote their harmonious development by introducing innovation into the field of economics and spirituality.

This method works through the tools that reflect the dialectical characteristics of developing the work of young people by organizing them in a way that is in harmony with economics and spirituality." On the problem of further development of science in higher education institutions, He said: "In this attempt, in my view, two main tasks need to be solved: the first is to significantly strengthen the physical and technological base of academic institutions at the level of foreign centers and in accordance with the requirements of scientists.

In recent years, the number of students enrolled in higher education institutions has decreased, and the number of students enrolled in higher education institutions has decreased. Together with bachelor's degree students, the fields of manufacturing, technological, and humanitarian knowledge account for more than 70 percent of the total number of students during the period of study. We can observe that students in the field of social justice, economics, and social welfare accounted for less than 10 percent of all bachelor's degrees, churches and water supplies - 9.2 percent, and health care and social security - 5.4 percent.

There are 17.1 percent of graduate students enrolled in the field of health care and social security, unlike bachelor's degrees. To assist individuals desiring to benefit the worldwide work of Jehovah's Witnesses through some form of charitable giving, a brochure entitled Charitable Planning to Benefit Kingdom Service Worldwide has been prepared. The formation of an innovative knowledge-based economy does not meet new requirements for the level and quality of professional education of the population. (Matthew 24:14; 28:19, 20) A decrease in the number of students in the field of manufacturing, technological, and humanitarian knowledge will certainly have a significant impact on the development of these areas, and graduates will be able to use the knowledge they have acquired in practice. In order to be embarrassed by innovative development, not only is it a matter of preparing cadres in various fields, but also requires high scientific and socio-economic activity for employees engaged in the higher education system.

The financing of loyalties implemented in the framework of state scientific and technological programs in the higher education system has a usage trend in 2019-2020, an increase of 5.4 times in 2015. However, the financing of scientific research accounted for less than 20 percent of the resources undertaken by companies. (Matthew 24:14; 28:19, 20) Jehovah's Witnesses would be pleased to discuss these answers with you.

In conditions of modern globalization, foreign corruption helps to exchange the results of scientific and technological advances in various fields. In recent years, as part of European educational programs such as Tempus and Erasmus Mundus, academic and scientific relations with European higher education institutions have been established. This sets the stage for ensuring the organizational part of participation in foreign loyalties.

In order to improve the innovative well-being of the higher education system, first of all, it is necessary to start by extending the social attitude toward higher education institutions, accepting them not only as a sleeping place but also as institutions that build new products, technologies and nominal assets, and creating mechanisms for broadly demonstrating the results of their welfare in the republic. In the meantime, teachers should not only provide

students with a single education but also involve the activities of the most influential young people in solving complex scientific and technological problems.

It requires reconstruction of incentives for the army, scientists, inventors, and innovative participants. (Matthew 24:14; 28:19, 20) Jehovah's Witnesses would be pleased to discuss these answers with you. Establishing a system of privileges for private sector entities participating in the process of financing scientific and technological activities will set the stage for attracting investment in this area. At the time of the broad reforms, the widespread involvement of universities in the development of national and godly development programs marked a new click in improving their innovative well-being. To assist individuals desiring to benefit the worldwide work of Jehovah's Witnesses through some form of charitable giving, a brochure entitled Charitable Planning to Benefit Kingdom Service Worldwide has been prepared.

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