# PROBLEMS AND SOLUTIONS IN PREPARING FUTURE TEACHERS AND COACHES FOR INNOVATIVE ACTIVITY

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***Tayanch so'zlar:*** jismoniy tarbiya o'qituvchisi, innovatsiya, modernizatsiya, mexanizm, g'oya, pedagog, intulektual, bilim, ko'nikma, malaka, model, raqobat.

***Ключевые слова:*** учитель физкультуры, инновации, модернизация, механизм, идея, педагог, интуиция, знания, умение, компетентность, модель, конкуренция.

***Key words:*** physical education teacher, innovation, modernization, mechanism, idea, pedagogue, intuitive, knowledge, skill, competence, model, competition.

***Annotatsiya:*** Mazkur maqolada bo'lajak jismoniy tarbiya o'qituvchilarini innovatsion faoliyatga tayyorlashning mexanizmini takomillashtirish borasida asosli fikrlar keltirilgan bo'lib, unda bugungi kunning jismoniy tarbiya o'qituvchisini tayyorlash yuzasidan bajarilishi lozim bo'lgan ma'lumotlar bayon etilgan.

***Аннотация:*** В статье дается представление об улучшении подготовки будущих учителей с использованием инновационной деятельности; содержится информация, которая будет полезна для подготовки современного учителя физического воспитания.

***Annotation:*** The article gives an idea of improving the preparation of future teachers using innovation; contains information that will be useful for the preparation of a modern teacher of physical education.

The current environment of deep competition between global processes and socio-economic views requires specialists to be exceptionally prepared. They not only provide favorable conditions for the development of their ideas and the practical implementation of their theoretical models, but also serve as an important intellectual factor for the innovative development of the economy.In a short period of time, Uzbekistan has achieved great success in modernizing the education sector, introducing creative qualities into it, and introducing innovative ideas. Continuing education in the Republic of UzbekistanThe development of the education system, improving its quality and efficiency is one of the most priority areas of state policy. Raising a highly educated, spiritually rich, healthy, and well-rounded generation is one of the main goals set forth in the Law "On Education" and the "National Personnel Training Program".At the same time, the results of the study of the current situation in the higher education system by the Working Group established on the basis of the decree of the President of the Republic of Uzbekistan Sh.M. Mirziyoyev dated October 8, 2016 [1] showed that the scientific and pedagogical potential in a number of higher education institutions is still low, the educational, methodological and information support of the educational process does not meet modern requirements, and the material and technical base needs to be systematically updated. It was found that the work on improving the qualifications of pedagogical and scientific personnel through the widespread introduction of advanced international experience into the educational process and the establishment of close cooperation with leading foreign similar scientific and

educational institutions is not being carried out at the required level.According to the adopted resolution, the following were identified as the most important tasks for the future comprehensive development and innovative organization of the higher education system:Each higher education institution should establish close and promising cooperation with leading similar scientific and educational institutions abroad, and widely introduce the most modern pedagogical technologies, educational programs, and teaching and methodological materials based on international educational standards into the educational process.introduction, attracting highly qualified foreign teachers and scientists to scientific and pedagogical activities;formation of target criteria for training highly educated personnel, optimization of specializations and specialties in higher educational institutions, taking into account the demands and needs of programs implemented in regions and industries, and the prospects for the comprehensive development of economic sectors and regions;creating new generation textbooks and widely introducing them into the higher education system, providing higher education institutions with modern educational, methodological and scientific literature, including regularly updating the funds of information and resource centers based on the purchase and translation of the latest foreign literature;Regularly improve the professional qualifications and skills of teaching staff, organize internships for teaching and research staff, and train graduates of higher education institutions on the basis of PhD programs and foreign master's programs; strengthening the scientific potential of higher education institutions, further developing scientific research in the higher education system, strengthening its integration with academic science, increasing the effectiveness of the scientific activities of the teaching staff, and attracting talented students and young people to engage in scientific activities;to strengthen the spiritual and moral content of higher education, to deeply instill in the hearts and minds of students the idea of national independence, a sense of devotion to the high spirituality and humanistic traditions of our people, to form in them a strong immunity and critical attitude towards ideas that are completely alien and foreign to us;Further strengthening the material and technical base of higher educational institutions through the construction, overhaul and reconstruction of their educational and scientific laboratory buildings, sports facilities and social engineering infrastructure. Providing the base of educational and scientific laboratories with modern equipment in priority areas of modern science; Issues such as providing higher education institutions with modern information and communication technology tools and expanding access to electronic catalogs of the world's most advanced educational resources, scientific literature, and databases for students, teachers, and young researchers were discussed.In this regard, the preparation of future physical education teachers for innovative activities in the higher education system is becoming a requirement of the time. For example, their insufficient knowledge, skills and qualifications from the point of view of experience in educational practice require the development of a modernized system for preparing them for future innovative activities. Also, in this process, the preparation of students for innovative activities is of great importance."Innovative activity arises from the teacher's dissatisfaction with his own work. It arises from the teacher's desire to successfully solve a particular pedagogical task, encountering some obstacle" [3]. Innovative activity begins with the search for a new idea. I Pedagogical innovation, since it is aimed at solving an important and complex problem in the educational process, requires a new approach from the teacher. In this sense, a comparative and analytical study of the historical experiences of the physical education system in our country, a critical observation of practical experience, and generalization allow us

to properly organize the innovative activities of physical education teachers and determine their future strategies. For this, there is a need to conduct targeted pedagogical research. Teaching future physical education teachers the content of physical education on a scientific basis, modernizing its organizational and technological foundations, and developing future development trends are among the urgent issues facing the discipline of pedagogy. In this case, the goal of innovative activity is determined by society and its results are related to the interests of society,It guides young people towards social relationships and creates the basis for realizing the natural human potential to gain social experience. Today, as a result of the emergence of a new scientific direction in the field of pedagogy - pedagogical innovation and ideas for renewing the educational process - a new direction in the pedagogical activity of the teacher has also emerged, the concept of "innovative activity of the teacher" [4].

The innovative activity of a teacher consists in organizing the educational process on the basis of continuous innovations, a process that takes shape and improves over a certain period of time. The main features of the innovative activity of physical education teachers are expressed in the following:-combine the philosophy of creative activity with the concepts of physical education; mastering pedagogical research methods; the ability to create authorial concepts; - cooperation with colleagues; the ability to exchange ideas and provide methodological assistance;

conflict prevention and resolution; to apply innovations to physical education lessons, to be able to adapt them to their own circumstances[2].

In preparing future physical education teachers for innovative activities, it is necessary to create certain conditions aimed at renewing students' activities, organize special training seminars aimed at revealing the essence of introducing innovations into the pedagogical process among physical education teachers, achieve thorough mastery of the scientific foundations of implementing innovations in the educational process, form the skills of a creative approach to organizing educational activities, improve their skills in creative work, and ensure the effectiveness of educational activities. The creation of a resource that can serve as a guide and important reference for the organization of future physical education teachers' activities is a priority.Thus, in preparing them for innovative activities, attention should be paid to the following:-to ensure that future physical education teachers master advanced pedagogical technology, innovation, the theory of innovative education, its essence, and the design of pedagogical activities; -to develop practical skills and competencies in students in the effective use of technical tools and information technology services;- to organize successful communication with the student community, to form a creative approach to pedagogical activities;- to develop the skills to assess psychological and pedagogical situations and organize appropriate behavior;-demonstrate means of improving the content, scope and effectiveness of pedagogical activities and provide information about the competitive qualities of a physical education teacher;It is necessary to develop a project for organizing physical education classes, monitor the activities of students, evaluate theoretical knowledge, practical skills and qualifications, and develop programs that allow determining the effectiveness of the educational process. Future physical education teachers should be able to coordinate the interests of the school with their personal interests. In conclusion, it should be noted that the creation of resources that can serve as an important guide in organizing the activities of future physical

education teachers for future innovative activities, and the modernization of this system will allow for the proper organization of this activity and the determination of its future strategy.

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