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**ІННОВАЦІЙНІ ТЕХНОЛОГІЇ В СИСТЕМІ  
ПІДВИЩЕННЯ КВАЛІФІКАЦІЇ ФАХІВЦІВ  
ФІЗИЧНОГО ВИХОВАННЯ І СПОРТУ**

ТЕЗИ ДОПОВІДЕЙ  
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## **THE INDEPENDENT WORK OF STUDENTS WHO STUDY AT «SPORT» SPECIALITY**

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Nowadays the main tendencies for development of higher education are directed at increasing of independent work of students. They should work less hours in classrooms. That's why the independent work is the main component in preparing bachelors of "Sport" department. There is the problem of searching such forms and methods of teacher's work, which could make students more active. The effectiveness of independent work depends on the organization, motivation, content and the form of tasks. The usage of electronic books becomes very interesting and more comfortable (e.g. presentations). Presentations are used not only to tell about the new material, but to control knowledge, the organization of independent work of students-sportsmen. At practical lessons we can observe different kinds of independent work, which can make students more active and use interactive forms of studying. The most important are the elaboration of messages and reports, work with electronic programs, and the main group forms of work (common studying, business games, the elaboration of projects etc.).

In the process of teaching of sport disciplines it is necessary to use not only abstract works, but also take an active part in elaboration of didactic means of knowledge control. You can use the elaboration of crosswords as the example of the game methods. The most popular work is the work with printed literature, but the role of new technologies, especially the Internet, becomes very important now. We should use different electronic dictionaries, encyclopedias, different test methods of computer control of motive qualities and sportsmen motion. Teachers and students should be ready to work together in the process of independent work, it can be

characterized as cooperation, dialogue, which is oriented to fulfill special tasks. But the teacher should check student's background and his abilities. The teacher should help students to find necessary solutions of tasks and to achieve their purposes. If a student has a good motivation he will have a good result. The most important motive factor is the preparation to further professional work. It would be great to review the organization of the studying process in preparation to get a bachelor's degree at "sport" speciality. Students should use their knowledge. Without aims of independent work, without aspiration to make knowledge better, you can't always use modern science in the process of independent work, and this is negatively reflected on professional qualification and activity of the future specialist.. The high professional level of trainer's education influences the whole educational process, which needs the scientific and methodological approach to the teaching, and the broad implementation of active forms and methods of independent work of students. So, the independent work is an interesting thing in professional education. It makes students ready to active work.

That's why students independent work is a very important component for those students who want to get a bachelor's degree. There is a problem of correlation between independent and class work. It is important to search the forms and methods of teacher's work which can activate the independent work of students and let them use class hours more effectively. The increasing of independent work and the decreasing of class hours shows that new innovative technologies improve the quality of studying.

Today we have to talk not only about studying of theoretical disciplines, but also about their teaching and the using of new innovational technologies. Their usage should improve students confidence in their skills and their cognitive activity and the realization of creative potential. The most popular kinds of innovative independent work are simulations, the resolutions of key problems, the modeling of different situations, which are the most important technologies in organization of independent work.