Scientific researches for development future

International Conference

March 28, 2020, New York, USA









Interestional Conference SCHRTHEC RESEARCHES FOR DEVELOPMENT FUTURE: * March 25, 2020

Education reforms in the republic of uzbekistan: modern schools and modern education	65
erjon Sodriddinov	
Prospects for an integrative approach in the field of physical education teach-	68
Ing	
Abytova Jasmine	
Sattereva Parvina	
Some issues of sports training planning	71
Arslanev Quhramen	
O'rogova Soedat	
Problems of optimization of activity of students in elementary classes by	73
means of physical means	
luraev Zhuro	
Mukiddinev Mirshod	
Science and its role in modern society	76
Kamolova Sabrina	
Methods for determining the degree of physical fitness	78
Yusupova Zulfizar	
Rakhimeva Layle	
Stress tolerance of teachers as the ability to prevent conflicts	80
Karimove Vasile	
Mirzabdullaeva Dilxumor	
Creativity as an individual's ability	84
Allevo Zulxumor	
Features of the formation of the pedagogical image in the development	86
of the teacher's personality	
turaeva Sarvinaz	
Methods of preparing children for school in fine activities	88
Abdullaeva Masuda	
Abdullaev Dilmurad	
Development of psychological features of attention at junior school-age	90
Abdulloeva Nilufar	
Characterization of the process of education of patriotism	92
among students of higher educational institutions	
Abdulloev Amrilio	
Methods of active learning in biology lessons	95
Togaeva Mukhayo	-
Aripev Bakktiyer	
Labor, aesthetic and ethical education in the process of teaching biology	97
Karimeva Lobar	**
Ismailova Umida	
MEDICAL SCIENCES	
The problem of comorbidity in acute coronary syndrome without st segment	99
elevation	
Grebench Ikova Ekaterina	
Cherepanova Ekaterina	
Assessment of risk factors for chronic pancreatitis	101
Dukov Denis	
Kurilyak Maria	

PROSPECTS FOR AN INTEGRATIVE APPROACH IN THE FIELD OF PHYSICAL EDUCATION TEACHING

Abytava Jasmine¹ Sattarova Parvina²

Abstroct

The article presents views on the importance of carrying out scientific activity integrating general subjects related to profession in Physycal Education sphere and other adjoining subjects maintaining cooperation between departments.

Key words: Integration of disciplines, competency approach, interdisciplinary connection, scientific problem, innovative technology.

doi: http://doi.org/10.15350/F_7/19

Today, such important tasks as strengthening the scientific potential in higher educational institutions, further development of scientific research in the higher education system, strengthening their integration with academic science, improving the efficiency of scientific activities of the teaching staff, and attracting talented young people to scientific activities occupy a special place.

Integration of Sciences is a combination of Sciences, which means that the topics are not repeated, saving time, that is, it allows you to master a large amount of material with less time, and also represents an organizational task.

There are several main factors that influence the basics of integration:

- · the objective laws of development of science;
- · definition of the content of education taking into account the development of sci-

ence;

- · state educational standards;
- learning functions;
- · synthesis of knowledge;
- · educational process and content unit;
- · mutual definition of curricula and programs;
- · material and technical base:
- · innovative technology.

Continuity in education is understood in two different ways:

- Continuity between types of education. At the same time, the content of the next type of education not only continues its previous one, but also partially repeats, dividing it by content, which gives grounds for its continuation in subsequent types of education.
- 2. Continuity between academic disciplines. This is commonly referred to as interdisciplinary communication. The organization of the teaching staff's work on the problem of interdisciplinary relations includes two main and interrelated areas:
- planning the educational process taking into account interdisciplinary connections;

^{*}Abytova Jasmine, teacher of the faculty of physical culture, Bukhara state University, Uz-

²Sattorava Farvina, student of the faculty of physical culture, Bukhara state University, Uzbekistan.

- management of joint educational and methodological works of teachers of related Sciences on the introduction of interdisciplinary connections, final qualification work, master's thesis.

Comprehensive study of the laws of physical education (pedagogical) through a deep analysis of its laws, large-scale innovative technologies with their effectiveness in modern education explain the way to practice through knowledge that allows you to understand the mechanism of purposeful impact on the development of the human body.

To date, there have been such integral complex areas of science, in which, along with the fact that their object is the process of physical education, including directly re-

According to the theory of physical education, these traditional fields of science

are divided into two groups:

1. Fields of science of a humanitarian nature are aimed at knowing the social laws of the development of physical education, its history and organization in society, the formation of its content and integral system, or at analyzing the process of physical education and its impact on a person in certain socio-pedagogical and psychological-pedagogical asnects.

2. Mathematics and natural science (mathematics, computer science and information technology, human anatomy and physiology, ecology and nature protection] are certain laws related to the functional development of the body in the conditions of physical education, and determine its rational conditions in the natural-scientific, medical and

The fact is that the fields of mathematics and natural science are only able to reveal the essence of physical education as a separate process or regularities in their own directions.

No matter how deep and significant scientific knowledge these areas of science possess, they are not able to create in their field a sufficiently complete, comprehensive understanding of holistic physical education. Because if you do not find your General reflection in the facts, scientific reasoning, features and relationships of the system of physical education, studied in a particular field of science, the integrity (pedagogy) will break away from the reality of the phenomenon. It is the theory and methodology of physical culture that can ensure the integrity of science, or rather, introduce innovative ideas in the effective solution of educational, educational and health problems through other areas

The subject "Theory and methodology of physical culture", taught as part of the "Humanities", is characterized by a greater generalizing system of theoretical, methodological and scientific knowledge about physical education, as well as the possibility of integrating the Sciences into the higher education system. This is a synthetic science by combining data from other fields of science that are important in teaching the laws of physical education, as integrity, completeness. In one example, we can learn the mechanisms of influence of physical activity parameters on the body's functions (blood circulation, respiration, nervous system] not only from a pedagogical point of view, but also by analyzing (synthesizing) the system of laws of physics, psychology, and biomechanics of science. It should also be recognized that often the information determined by individual methodologies of other fields of science can not be fully associated with their integration within the subject "Theory and methodology of physical culture", since these data only contribute to understanding the essence of the General laws of the holistic pedagogical process of physical education aimed at educating a harmonious person.

International Conference SCIENTIFIC RESEARCHES FOR DEVELOPMENT FUTURE: * March 28, 2020

References

- [1] Kozlenko N. P. Velichkovsky E. C., Evek S. F. the Theory and methods of physical education. K., 1984. - 220 p.
- [2] Kachalkin V. M. Methods of physical education. Moscow, 1980. 304 p.
- [3] Matveev L. P. Theory and methodology of physical culture. Moscow, 2011. 443p.
 [4] Theory and methodology of physical education / ed. by B. A. Ashmarin. Moscow, 2018. 287 p.

B&M Publishing

RESENTED

Abytova Jasmine

FOR PARTICIPATION IN
International Conference

TIFIC RESEARCHES FOR DEVELOP NT FUTURE

March 28, 2020, New York, USA

Research article: Prospects for an integrative approach in the field of physical

ISBN 978-1-941655-00-9 DOI: http://doi.org/10.15350/

Best Re

Robert Draut, Science editor

ISBN.org

ORCIL







B&M Publishing

Sattorova Parvina RESENTED

FOR PARTICIPATION IN International Conference

TIFIC RESEARCHES FOR DEVELOP NT FUTURE

March 28, 2020, New York, USA

Research article: Prospects for an integrative approach in the field of physical education teaching



ISBN.org
by Bowker



GLOBAL SERIALS DIRECTORY



