

International Science Group

ISG-KONF.COM

XVI INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE "INNOVATIVE TRENDS OF SCIENCE AND PRACTICE, TASKS AND WAYS TO SOLVE THEM"

> Athens, Greece April 26 - 29, 2022

ISBN 979-8-88526-740-3

DOI 10.46299/ISG.2022.1.16

INNOVATIVE TRENDS OF SCIENCE AND PRACTICE, TASKS AND WAYS TO SOLVE THEM

Proceedings of the XVI International Scientific and Practical Conference

Athens, Greece April 26 – 29, 2022

INNOVATIVE TRENDS OF SCIENCE AND PRACTICE, TASKS AND WAYS TO SOLVE THEM

Library of Congress Cataloging-in-Publication Data

UDC 01.1

The XVI International Scientific and Practical Conference «Innovative trends of science and practice, tasks and ways to solve them», April 26 - 29, 2022, Athens, Greece. 799 p.

ISBN - 979-8-88526-740-3 DOI - 10.46299/ISG.2022.1.16

EDITORIAL BOARD

Pluzhnik Elena	Professor of the Department of Criminal Law and Criminology Odessa State University of Internal Affairs Candidate of Law,
	Associate Professor
Liubchych Anna	Scientific and Research Institute of Providing Legal Framework for the Innovative Development National Academy of Law Sciences of Ukraine, Kharkiv, Ukraine, Scientific secretary of Institute
<u>Liudmyla Polyvana</u>	Department of Accounting and Auditing Kharkiv National Technical University of Agriculture named after Petr Vasilenko, Ukraine
Mushenyk Iryna	Candidate of Economic Sciences, Associate Professor of Mathematical Disciplines, Informatics and Modeling. Podolsk State Agrarian Technical University
Oleksandra Kovalevska	Dnipropetrovsk State University of Internal Affairs Dnipro, Ukraine
Prudka Liudmyla	Odessa State University of Internal Affairs, Associate Professor of Criminology and Psychology Department
Slabkyi Hennadii	Doctor of Medical Sciences, Head of the Department of Health Sciences, Uzhhorod National University.
Marchenko Dmytro	PhD, Associate Professor, Lecturer, Deputy Dean on Academic Affairs Faculty of Engineering and Energy
Harchenko Roman	Candidate of Technical Sciences, specialty 05.22.20 - operation and repair of vehicles.
Belei Svitlana	Ph.D., Associate Professor, Department of Economics and Security of Enterprise
Lidiya Parashchuk PhD in specialty 05.17.11 "Technology of refractory materials"	
<u>Kanyovska Lyudmila</u> <u>Volodymyrivna</u>	Associate Professor of the Department of Internal Medicine
Levon Mariia	Candidate of Medical Sciences, Associate Professor, Scientific direction - morphology of the human digestive system
<u>Hubal Halyna</u> Mykolaivna	Ph.D. in Physical and Mathematical Sciences, Associate Professor

INNOVATIVE TRENDS OF SCIENCE AND PRACTICE, TASKS AND WAYS TO SOLVE THEM

87.	Федорова Г.В.	383
	ВПЛИВ ЕКОЛОГІЧНОГО СТАНУ МЕГАПОЛІСІВ НА ЗДОРОВ'Я ЛЮДИНИ	
88.	Фоміна Л.В., Кушнір В.О.	386
	ЕКСПЕРТНА ОЦІНКА МНОЖИННИХ МЕЛАНОЦИТАРНИХ НЕВУСІВ У ВІЙСЬКОВОСЛУЖБОВЦІВ ЗБРОЙНИХ СИЛ УКРАЇНИ	
89.	Юрко К.В., Соломенник Г.О., Кравченко В.О., Винокурова О.М.	389
	АНАЛІЗ ПРИХИЛЬНОСТІ СТУДЕНТІВ НАВЧАЛЬНОГО ЗАКЛАДУ ВИЩОЇ МЕДИЧНОЇ ОСВІТИ ДО ВАКЦИНАЦІЇ ПРОТИ НОВОЇ КОРОНАВІРУСНОЇ ХВОРОБИ, СПРИЧИНЕНОЇ ШТАМОМ ДЕЛЬТА	
	PEDAGOGICAL SCIENCES	
90.	Agadzhanova R.	391
	CREATING A SAFE SPEAKING ENVIRONMENT AND GIVING FEEDBACK TO LANGUAGE LEARNERS	
91.	Deinichenko E., Izbyts'ka N., Hayday N., Onopchenko S., Bohomolova O.	397
	PEDAGOGICAL TECHNOLOGIES IN HIGHER EDUCATIONAL INSTITUTIONS DURING MARTIAL LAW	
92.	Karimboyeva S., Kodiraliev N.G.U.	399
	THE USE OF NEW PEDAGOGICAL TECHNOLOGIES IN THE TEACHING OF SOCIAL SCIENCES AND THEIR IMPORTANCE IN THE EDUCATIONAL PROCESS	
93.	Pestsova-Svitalka O.	403
	FUNDAMENTALIZATION AS THE BASIS OF UNIVERSITY EDUCATION	
94.	Saydullaeva K.U.	407
	DEVELOPING STUDENTS' VOCATIONAL LEXICAL COMPETENCE WITH EDUCATIONAL TECHNOLOGIES	
95.	Yunus A.Ö., Aliyeva-Çınar M.	409
	ÇOK KÜLTÜRLÜ EĞİTİM ORTAMININ EDEBİYATA YANSIMASI: HAKKÂRİ'DE BİR MEVSİM ROMANI ÖRNEĞİ	

PEDAGOGICAL TECHNOLOGIES IN HIGHER EDUCATIONAL INSTITUTIONS DURING MARTIAL LAW

Deinichenko Elena

Ph.D., Assistant of the Department of Obstetrics and Gynecology Zaporizhzhia State Medical University Ukraine

Izbyts'ka Nina

Ph.D., Associate Professor, Department of Obstetrics and Gynecology, Zaporizhzhia State Medical University, Ukraine

Hayday Nataliya

Ph.D., Associate Professor, Department of Obstetrics and Gynecology, Zaporizhzhia State Medical University, Ukraine

Onopchenko Svitlana

Ph.D., Assistant of the Department of Obstetrics and Gynecology Zaporizhzhia State Medical University Ukraine

Bohomolova Oksana

Postgraduate Student, Assistant of the Department of Obstetrics and Gynecology, Zaporizhzhia State Medical University, Ukraine

The main purpose of vocational education is to train a qualified specialist capable of effective professional work in the specialty, as well as the formation and development of personal qualities necessary for him and society for socially significant activities.

The quality of education is determined by the effectiveness of educational activities of the university, department, each teacher and student. Today, teaching in Ukraine in connection with the martial law is in a difficult situation, which requires an understanding of the laws of the pedagogical process in the development of new systems of teacher-student interaction. An example of such effective pedagogical technologies is the use of the distance learning model in the educational process. Distance learning is based on the principle of independent learning and is expressed in a purposeful process of interactive interaction between teacher and students through information and telecommunications technologies that provide students with the necessary amount of scientific material. Modern distance learning is based on two-way communication between teacher and student in various forms of information exchange - text messages, video lectures, audio lectures, online conferences, webinars. The main principle of distance education is to create conditions for the widest possible access of students to the means of education and training, regardless of the time and place of study [2, p.21-25]. The model of distance learning as a means of contactless information interaction allows to increase the speed and quality of learning material.

Analyzing the views of Western experts, the method of distance education can highlight the following positive aspects of this method of learning: freedom and flexibility of learning (student calculates the time and duration of their classes), access to learning, personal circumstances and desires), social equality, speed of communication - effective implementation of feedback between teacher and student, manufacturability of the educational process, creativity - favorable conditions for creative self-expression of the student in the learning process.

Analyzing the views of Western experts, the methodology of distance education can also highlight the negative aspects of this method of educational process: distance learning technologies in vocational education involve the introduction of new methods of vocational education in higher education. The use of such technologies in the educational process allows to improve the quality and efficiency of learning, gives the opportunity to implement a differentiated approach to teaching students taking into account their individual characteristics [4, p.234-253].

Distance education allows you to interact between teacher and student in dialogue. Such interaction facilitates the process of information exchange. Under martial law, the combination of traditional methods and means of learning with the system of distance education helps to increase student achievement, stimulates the development of independent work, expands standard teaching methods.

References:

1. Open and distance learning. Trends, policy and strategy considerations. Division of Higher Education. – Paris: UNESCO, 2002. – 95 p.

2. Delling, R.M. (1987): Towards a theory of distance education. ICDE Bulletin 13, pp.21-25.

3. Distance Learning Resource Network [Electronic resource] - Access mode: http://www.dlrn.org .- Name from the screen.4. Barker, B. O., Frisbie, A. G., & Patrick, K. R. (1989). Broadening the definition of distance education in light of the new telecommunications technologies. The American Journal of Distance Education, #3(1), pp.20-29.

4. Boyd, G. (1993). A theory of distance education for the cyberspace era. In D.Keegan (Ed.), Theoretical principles of distance education, London: Routledge, pp.234 - 253.