

European Journal of Humanities and Social Sciences

Nº 1 2019

European Journal of Humanities and Social Sciences

Scientific journal

№ 1 2019

ISSN 2414-2344

Editor-in-chief

Maier Erika, Germany, Doctor of Philology

International editorial board

Abdulkasimov Ali, Uzbekistan, Doctor of Geography
Abdulkasimov Ali, Uzbekistan, Doctor of Geography
Adieva Aynura Abduzhalalovna, Kyrgyzstan, Doctor of Economics
Arabaev Cholponkul Isaevich, Kyrgyzstan, Doctor of Law
Barlybaeva Saule Hatiyatovna, Kazakhstan, Doctor of History
Busch Petra, Austria, Doctor of Economics
Cherniavska Olena, Ukraine, Doctor of Economics
Garagonich Vasily Vasilyevich, Ukraine, Doctor of History
Jansarayeva Rima, Kazakhstan, Doctor of Law
Karabalaeva Gulmira, Kyrgyzstan, Doctor of Education
Kvinikadze Giorgi, Georgia, Doctor of Geographical Sciences
Kiseleva Anna Alexandrovna, Russia, Ph.D. of Political Sciences
Khoutyz Zaur, Russia, Doctor of Economics
Khoutyz Irina, Russia, Doctor of Philology
Kocherbaeva Aynura Anatolevna, Kyrgyzstan, Doctor of Economics

Konstantinova Slavka, Bulgaria, Doctor of History

Lewicka Jolanta, Poland, Doctor of Psychology

Massaro Alessandro, Italy, Doctor of Philosophy

Marianna A. Balasanian, Georgia, Doctor of Philology

Meymanov Bakyt Kattoevich, Kyrgyzstan, Doctor of Economics

Serebryakova Yulia Vadimovna, Russia, Ph.D. of Cultural Science

Shugurov Mark, Russia, Doctor of Philosophical Sciences

Suleymanova Rima, Russia, Doctor of History

Fazekas Alajos, Hungary, Doctor of Law

Proofreading

Kristin Theissen

Cover design

Andreas Vogel

Additional design

Stephan Friedman

Editorial office

Premier Publishing s.r.o. Praha 8

– Karlín, Lyčkovo nám. 508/7, PSČ 18600

E-mail:

pub@ppublishing.org

Homepage:

ppublishing.org

European Journal of Humanities and Social Sciences is an international, German/English/Russian language, peer-reviewed journal. It is published bimonthly with circulation of 1000 copies.

The decisive criterion for accepting a manuscript for publication is scientific quality. All research articles published in this journal have undergone a rigorous peer review. Based on initial screening by the editors, each paper is anonymized and reviewed by at least two anonymous referees. Recommending the articles for publishing, the reviewers confirm that in their opinion the submitted article contains important or new scientific results.

Premier Publishing s.r.o. is not responsible for the stylistic content of the article. The responsibility for the stylistic content lies on an author of an article.

Instructions for authors

Full instructions for manuscript preparation and submission can be found through the Premier Publishing s.r.o. home page at: <http://www.ppublishing.org>.

Material disclaimer

The opinions expressed in the conference proceedings do not necessarily reflect those of the Premier Publishing s.r.o., the editor, the editorial board, or the organization to which the authors are affiliated.

Premier Publishing s.r.o. is not responsible for the stylistic content of the article. The responsibility for the stylistic content lies on an author of an article.

Included to the open access repositories:



INDEX COPERNICUS INTERNATIONAL The journal has Index Copernicus Value (ICV) 64.80 for 2016.

GIF® GLOBAL IMPACT FACTOR The journal has the GIF impact factor .211 for 2017.

© Premier Publishing s.r.o.

All rights reserved; no part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission of the Publisher.

Typeset in Berling by Ziegler Buchdruckerei, Linz, Austria.

Printed by Premier Publishing s.r.o., Vienna, Austria on acid-free paper.

*Dr. Phan Quoc Lam,
E-mail: lampq@vinhuni.edu.vn*

*Dr. Duong Thi Thanh Thanh,
Vinh University, Vietnam
E-mail: thanhtt@vinhuni.edu.vn*

DEVELOPING PROGRAM OF THE PSYCHOLOGY COURSE IN THE PRESCHOOLS AND PRIMARY SCHOOLS ACCORDING TO THE CDIO APPROACH

Abstract. In order to meet the educational practice, the Department of Psychology – Vinh University has conducted research on the general curriculum of age psychology and pedagogy for both disciplines according to the CDIO approach. The name of the module is Educational psychology of preschool and primary school. The goal of developing a program is determined relatively comprehensively, including developing new contents, programs, methods of teaching and testing, assessing modules [3].

Keywords: Developing programs; Psychology; Vinh University; The department of psychology; Preschool education; Primary school education; CDIO.

The curriculum of the preschool and primary school educational psychology is built in the direction of innovation – CDIO approach. The innovation is based on the following basic bases: 1. The theory of CDIO [9, 15]; the initial experience of educational innovation under the CDIO approach of some universities in Vietnam [17]; 2. Output standards of the educational program at the pedagogical department in the Vinh university [2]; 3. Inherit the strengths of existing teaching content and modern contents that have a high application [4; 11;12; 15]; 4. Inheriting and developing the system of the question of the testing question bank, assessing the existing modules when developing a new exam bank under the CDIO approach.

1. Overview of the module

The name of the module is Educational psychology of preschool and primary school, the number of credit is 5 (75 hours) in which: 60 hours for theory, 9 hours for discussion/assignment/essay, 6 hours for group activity and self-learning about 150 hours.

The module of Educational psychology of preschool and primary school equips learners with knowledge about psychological development via ages, the psychological basis of teaching and education process in the preschools and primary schools, some issues of teacher's personality and social psychology; thereby helping learners to form and develop professional capacity on a scientific basis. This module is a prerequisite module for students to continue to study their pedagogical professional modules and participate in practical work, practice regular pedagogy, and pedagogical practice.

2. Module objectives

On the basis of the overall objective under the output standard of the school's teacher training program, standardized teachers' preschool and primary school of the Ministry of Education and Training, the research team has determined the module objectives with the specific described contents attach with the level of output standard and qualification level that learners will have after the learning process. Specifically:

Objectives	Describe objectives	Output standard of educational program	Capacity level
G1	– Knowledge of child psychological development, child psychological research methods; the psychological basis of the process of teaching and educating children; the psychological basis of classroom management in preschools and primary schools; pedagogical characteristics of preschool and primary teachers.	1.1.4; 1.2.1; 1.3.2;	3.5
G2	– Applying the knowledge gained in researching, understanding and explaining psychological phenomena arising in preschool and primary children in education and in life; – Applying to organize teaching and educational activities in preschools and primary schools; – Having the ability to detect and solve problems in teaching and education in preschools and primary schools; – Perfecting the personality of preschool and primary teachers to meet the requirements of practice.	2.1.1; 2.1.2; 2.1.3; 2.2.1; 2.2.2; 2.3.1; 2.4.1; 2.4.4; 2.5.1; 2.5.2; 2.5.3; 2.5.4;	3.5
G3	– Developing communication and teamwork skills	3.1.1; 3.1.2; 3.1.3; 3.2.1; 3.2.2;	3.0
G4	– Having skills in analyzing, evaluating and reasonably resolving situations arising in the process of preschool and primary education based on the theory of psychology.	4.1.1; 4.1.2; 4.1.3; 4.2.2; 4.3.1; 4.4.1; 4.4.2; 4.4.3; 4.5.3; 4.6.1;	3.5

Notes:

G1: The objective of knowledge

G2: The objective of quality and skill

G3: The objective of teamwork and communication skills

G4: The goal of professional practice skills

3. Output standard of the module

From the objectives and output standards of the training program and the competency level

that students need to reach, the research team has developed the output standards corresponding to the specific objectives and level of teaching for each target.

Objectives (Gx.x)		Describe output standards	Teaching level
1	2	3	4
G1	G1.1	Describing the theoretical issues about the objects, tasks and research methods of the educational psychology of preschool and primary school, the relationship between this discipline and other specialties	I
	G1.2	Presenting the theories of psychology mainly about educational psychology of preschool and primary school.	I, T

1	2	3	4
G1	G1.3	Identifying and analyzing the psychological basis of educational activities for children in the preschool, apply to educational activities for children of preschool age	I, T, U
	G1.4	Identifying and analyzing the psychological basis of educational activities for primary school students and apply to education and teaching activities.	I, T, U
	G1.5	Identifying the psychological basis of classroom management in the preschool and primary schools and apply to build an effective learning environment in the education of children in the preschool and primary schools.	I, T, U
	G1.6	Clarifying pedagogical capacity of preschool and primary school teachers.	T, U
G2	G2.1	Applying the knowledge acquired in the research, understanding, and explanation of psychological phenomena of children in the preschool and primary school age.	T, U
	G2.2	Applying to organize teaching and educational activities in the preschool and primary schools	U
	G2.3	Having the ability to detect and solve problems in teaching and education in the preschool and primary schools.	U
	G2.4	Developing teachers' pedagogical capabilities in the preschool and primary schools.	U
G3	G3.1	Having teamwork skills in solving learning tasks	U
	G3.2	Having pedagogical communication skills in the preschool and primary schools.	U
G4	G4.1	Having skills in analyzing, evaluating and rationally resolving situations arising in the process of education at preschools and primary schools.	T, U

Notes: Gx.x: Specific objectives

Level of teaching: I (Introduce)/Introduction; T (Teach)/Teach; U (Utilize)/ Use

4. Evaluation of the module

Based on the output standards, the evaluation of the modules is done by process evaluation (50%) and final evaluation (50%). In particular, the evaluation of the process has doubled compared to the previous one

and is made up of 3 specific assessments: academic consciousness, academic profile and periodic assessment. The periodic and final evaluation is carried out by an objective test in which exam questions are randomly taken from the bank of the module test which is rebuilt on the basis of the previous exam bank. Specific components of the evaluation:

Component Assessment	Assessment	Output standard of curriculum	Rate (%)
A1. Assessing the process			50%
A1.1. Awareness of learning (diligence, learning attitude)			10%
A1.1.1.	Attendance level and guaranteed time (attendance by attendance)	G1.1– G4.1	5%
A1.1.2.	The attitude of cooperation with teachers and team members demonstrates progress in the learning process.	G1.1– G4.1	5%

A1.2. Records of modules (exercises, assignments for group tasks, ...)			20%
A1.2.1	Solving exercises for chapter 2.3	G1.3, G1.4, G2.1, G2.2, G2.3, G3.1, G3.2, G4.1	10%
A1.2.2	Products of group activities for chapter 3,4,5	G1.4, G1.5, G2.4, G3.1, G3.2, G4.1	10%
A1.3. Periodic evaluation (periodic checkpoint)			20%
Test online	A1.3.1.	G1.1, G1.2, G1.3, G2.1, G2.2, G2.3	10%
	A1.3.2.	G1.4, G2.1, G2.2, G2.3, G3.1, G3.2, G4.1	10%
A2. Evaluation at the end of the term (final exam score)			50%
Test online	The content covers all important learning outcomes of the subject.	G1.1– G4.1	50%

5. The content of teaching (General outline of the module), teaching plan (Detailed outline) and lesson plan

In order to implement the defined output standards, the research team has determined the content of the teaching component. Specifically:

Theory:

Content	Output standard of curriculum	Lesson of assessment
1	2	3
Chapter 1. ENTRY THE EDUCATION PSYCHOLOGY OF PRE-SCHOOL AND PRIMARY SCHOOL CHILDREN 1.1. Subjects, tasks and research methods of educational psychology of children in the preschool and primary schools 1.2. The relationship between education psychology of children in the pre-school and primary schools with other specialties 1.3. Theory of psychological development of children in preschool and primary school age	G1.1 G1.2 G2.1	A1.1. A1.2, A1.3; A2
Chapter 2. THE PSYCHOLOGY BASIS OF EDUCATION ACTIVITIES FOR PRESCHOOL CHILDREN 2.1. Newborn age and child (0–1-year-old) 2.2. Kindergarten age (1–3 years) 2.3. Preschool age (3–6 years)	G1.3 G2.1 G2.2 G2.3	A1.1 A1.2 A1.3 A2
Chapter 3. THE PSYCHOLOGY BASIS OF EDUCATION ACTIVITIES FOR STUDENTS IN THE PRIMARY SCHOOLS 3.1. School environment and learning activities of elementary students 3.2. The psychological development of elementary students in teaching and education	G1.4 G2.1 G2.2 G2.3	A1.1 A1.2 A1.3 A2

Chapter 4. THE PSYCHOLOGICAL BASIS OF CLASSROOM MANAGEMENT IN THE PRESCHOOL AND ELEMENTARY SCHOOLS 4.1. Classroom and classroom management 4.2. Building a positive learning environment in kindergarten and primary schools 4.3. Maintaining a positive learning environment in preschools and primary schools	G1.5 G3.1 G3.2 G4.1	A1.1 A1.2 A1.3 A2
Chapter 5. THE PEDAGOGY CAPACITY OF PRESCHOOL AND PRIMARY TEACHERS 5.1. Pedagogical characteristics of preschool and primary teachers 5.2. The pedagogical capacity of preschool and primary teachers	G1.6 G2.4 G3.1 G3.2 G4.1	A1.1 A1.2 A1.3 A2

The content of module teaching has been concretized by the research group into the teaching plan (Detailed outline) module. Based on the detailed outline, the research team wrote new lectures for the module [7]. The lecture inherited previous textbooks but was renewed in both content and form. Including some relatively modern contents of psychology, there are new assessments of psychological lines, form, lectures are structured in a modular way to enhance self-study activities and there are exten-

sions for learners to deepen their knowledge more than general requirements when necessary. The lecture was accepted and used by the Science Council of the Department as the official learning materials of the module from the 2017–2018 school year.

6. Exam question matrix

Based on the output standards and the content of the module, the research team developed a module exam matrix with 5 levels for each module content.

Level Content	Knowing/ Remember (1)	Understanding (2)	Application (3)	Analyzing, summary (4)	Assessment, creation (5)
1	2	3	4	5	6
Chapter 1 ENTRY THE EDUCATION PSYCHOLOGY OF PRESCHOOL AND PRIMARY SCHOOL CHIL- DREN	Describing the basic theoretical issues of Educational psychology of preschool and elementary children. Understanding the theory of psychology about children and the psychological development of preschool and primary school children;	Understanding research methods of child education psychology; Understanding and analyzing the stages of child psychological development, the rules of developing psychological children according to the Psychology of activities	Applying the knowledge to the research of children psychology of preschool, the primary school in teaching and education; Applying knowledge of psychological development of children to solve exercises.	0	0
<i>Number of questions</i> 76	<i>Number of questions</i> 40	<i>Number of questions</i> 20	<i>Number of questions</i> 16	<i>Number of questions</i> 0	<i>Number of questions</i> 0

1	2	3	4	5	6
<i>Number of points 76 Rate 15.1%</i>	<i>Number of points 40 Rate 7.9%</i>	<i>Number of points 20 Rate 3.9%</i>	<i>Number of points 16 Rate 3.1%</i>	<i>Number of points 0 Rate 0%</i>	<i>Number of points 0 Rate 0%</i>
Chapter 2 THE PSYCHOL- OGY BASIS OF EDUCATION ACTIVITIES FOR PRESCHOOL CHILDREN	Understanding the basic knowledge of psychological characteristics, the personality of preschool children, the rules of child development in preschool age	Understanding the psychological phenomena that occur in preschool children	Applying psychological knowledge of preschool children to study and learn children's psychology	Analyzing psychological knowledge of preschool children to solve pedagogical situations	Design goals, psychological development for preschool children
<i>Number of questions 100 Number of points 100 Rate 19.8%</i>	<i>Number of questions 40 Number of points 40 Rate 7.9%</i>	<i>Number of questions 30 Number of points 30 Rate 5.9%</i>	<i>Number of questions 20 Number of points 20 Rate 3.9%</i>	<i>Number of questions 7 Number of points 7 Rate 1.4%</i>	<i>Number of questions 3 Number of points 3 Rate 0.6%</i>
Chapter 3 THE PSYCHOL- OGY BASIS OF EDUCATION ACTIVITIES FOR STUDENTS IN THE PRIMARY SCHOOLS	Understanding the psychological science base on educational activities for elementary students.	Understanding the psychological science base on educational activities for elementary students.	<i>Applying the knowledge acquired in the study and understanding of children's psychology</i>	Analyzing knowledge of psychological phenomena of children of primary school age arising in life and in teaching and education	Target design, psychological development for elementary students
<i>Number of questions 162 Number of points 162 Rate 32.1%</i>	<i>Number of questions 40 Number of points 40 Rate 7.9%</i>	<i>Number of questions 40 Number of points 40 Rate 7.9%</i>	<i>Number of questions 30 Number of points 30 Rate 5.9%</i>	<i>Number of questions 37 Number of points 37 Rate 7.3%</i>	<i>Number of questions 15 Number of points 15 Rate 2.9%</i>
Chapter 4 THE PSYCHO- LOGICAL BASIS OF CLASSROOM MANAGEMENT IN THE PRE- SCHOOL AND ELEMENTARY SCHOOLS	Understanding the psychological basis of classroom management in preschools and primary schools	Understanding classroom management is an indispensable element in the teaching and educational activities of teachers	Applying knowledge to solve exercises	Analyze knowledge to solve explanatory exercises	<i>Applying for planning teaching, designing lessons, organizing the process of education and teaching in preschools and primary schools</i>
<i>Number of questions 59 Number of points 59</i>	<i>Number of questions 18 Number of points 18</i>	<i>Number of questions 14 Number of points</i>	<i>Number of questions 16 Number of points</i>	<i>Number of questions 8 Number of</i>	<i>Number of questions 3 Number of</i>

1	2	3	4	5	6
<i>Rate 11.7%</i>	<i>Rate 3.6%</i>	<i>14</i> <i>Rate 2.8%</i>	<i>16</i> <i>Rate 3.2%</i>	<i>points 8</i> <i>Rate 1.5%</i>	<i>points 3</i> <i>Rate 0.6%</i>
Chapter 5 THE PEDAGOGY CAPACITY OF PRESCHOOL AND PRIMARY TEACHERS	Understanding the qualities and professional capacity to meet the requirements of pedagogical labor	Understanding the characteristics of the profession compared to other occupations; understand the teacher personality structure	Applying knowledge to building a perfect path of teaching and educational capabilities	Analyzing knowledge to solve explanatory exercises	Training the psychological qualities, the necessary pedagogical capabilities and the professional behavior of the teacher
<i>Number of questions 108</i> <i>Number of points 108</i> <i>Rate 21.4%</i>	<i>Number of questions 27</i> <i>Number of points 27</i> <i>Rate 5.3%</i>	<i>Number of questions 26</i> <i>Number of points 26</i> <i>Rate 5.1%</i>	<i>Number of questions 27</i> <i>Number of points 27</i> <i>Rate 5.3%</i>	<i>Number of questions 18</i> <i>Number of points 18</i> <i>Rate 3.6%</i>	<i>Number of questions 10</i> <i>Number of points 10</i> <i>Rate 1.9%</i>
<i>Total number of questions 505</i> <i>Total number of points 505</i> <i>Rate 100%</i>	<i>Number of questions 165</i> <i>Total number of points 165</i> <i>Rate 32.7%</i>	<i>Number of questions 130</i> <i>Total number of points 130</i> <i>Rate 25.7%</i>	<i>Number of questions 109</i> <i>Total number of points 109</i> <i>Rate 21.6%</i>	<i>Number of questions 70</i> <i>Total number of points 70</i> <i>Rate 13.9%</i>	<i>Number of questions 31</i> <i>Total number of points 31</i> <i>Rate 6.1%</i>

Based on the previous exam questionnaires, lectures and questionnaires, the research team developed a new test bank.

Conclude

Researching and developing the curriculum of the module of pedagogical psychology under the CDIO approach is a new study, consistent with the trend of training innovation in view of developing learners' capacity of modern education, meet the requirements of vocational competence of teachers in the preschool and primary schools

The results achieved by the research team, that have been collected by the Scientific Council – Train-

ing in the Psychology Department and accepted by Vinh University to be used to replace the old modules from the school year 2018–2019. However, these are only the initial results. In the coming time, through practical teaching, the subject will evaluate and adjust to improve the content, program, and method of evaluation of the module. On the other hand, it is necessary to improve the capacity of the teachers – already familiar with the old teaching methods and aim to innovate teaching methods. The most important of which is the group teaching application and experience practice for students.

References:

1. Đại học quốc gia Thành phố Hồ Chí Minh, Tài liệu hội nghị CDIO toàn quốc 2012 Đào tạo đáp ứng nhu cầu xã hội và hội nhập quốc tế: Mô hình CDIO, Thành phố Hồ Chí Minh, tháng 8 năm 2012.
2. URL: <http://vinhuni.edu.vn/chuan-dau-ra/cac-nganh-dao-cao-tao-su-pham>
3. Hồ Thị Hạnh. Nghiên cứu đổi mới nội dung, phương pháp giảng dạy, kiểm tra, đánh giá học phần Tâm lý học trẻ em tiếp cận CDIO, đề tài KH&CN trọng điểm cấp Trường, trường Đại học Vinh, năm 2017.
4. Nguyễn Kế Hào, Học sinh tiểu học và nghề dạy học ở tiểu học, NXB GD, HN1992.

5. Bùi Văn Huệ, Giáo trình tâm lý học tiểu học, NXB GD, HN 1997.
6. Kỹ yếu Hội thảo – Tập huấn Xây dựng chương trình đào tạo và Biên soạn đề cương chi tiết các học phần theo CDIO, Đại học Sư Phạm Kỹ Thuật TP.HCM, tháng 12/2011.
7. Phan Quốc Lâm, Dương Thị Thanh Thanh, Bài giảng Tâm lý học giáo dục Mầm non và Tiểu học, Trường Đại học Vinh, 2018.
8. Vũ Thị Nho, Tâm lý học phát triển, NXB Đại học Quốc gia Hà nội, 1997.
9. Nguyễn Bá Minh, Tâm lý học lứa tuổi và tâm lý học sý phạm tiểu học, NXB Giáo dục, Hà Nội 1998.
10. Hồ Tấn Nhựt, Đoàn Thị Minh Trinh, Cải cách và xây dựng chương trình đào tạo kỹ thuật theo phương pháp tiếp cận CDIO, NXB Đại học Quốc Gia TPHCM, 2010.
11. Richard J. Gerrig, Philip G. Zimbardo, Tâm lý học và đời sống, NXB Lao động, Hà Nội, 2013.
12. Piaget J. Tâm lý học trẻ em và ứng dụng tâm lý học Piaget vào trường học, NXB Đại học Quốc gia HN 2000.
13. Lê Ngọc Thành. CDIO Program Evaluation, Faculty of Information Technology HCMUS, Tp. Hồ Chí Minh, 5/2014.
14. Nguyễn Bích Thủy. Giáo trình Tâm lý học trẻ em lứa tuổi mầm non, NXB Hà Nội, 2005.
15. Trần Trọng Thủy, Bài tập thực hành Tâm lý học, NXB Đại học Quốc gia Hà Nội, 2002.
16. Trung tâm CEE Đại học Khoa Học Tự Nhiên Đại học Quốc Gia TP.HCM, Tài liệu hỗ trợ đợt tập huấn CDIO tháng 8/2014, Đại học Thủ Dầu Một, TP. HCM 2014.
17. Đoàn Thị Minh Trinh, Nguyễn Hội Nghĩa, Hướng dẫn thiết kế và phát triển Chương trình đào tạo đáp ứng chuẩn đầu ra, NXB, Đại học Quốc Gia TPHCM, 2014.

Contents

Section 1. Demography	3
<i>Mammadova Ilaha</i> DEVELOPMENT DIRECTIONS OF HEALTH TOURISM IN GANJA-GAZAKH ECONOMIC REGION (ON THE EXAMPLE OF NAFTALAN AS A TOURISM DESTINATION).....	3
Section 2. Journalism	8
<i>Akhmetyanova Naila Akhmadullova</i> THE FORMATION OF THE CULINARY HABITS AND TRADITIONS ON A COOKING SHOW ON REGIONAL TELEVISION	8
<i>Korzhova Tatyana</i> THE ANTI-CRISIS PR AS THE PRIORITY TREND OF THE TRAINING IN THE MODERN INSTITUTES OF HIGHER EDUCATION OF UKRAINE.....	12
Section 3. Study of art	17
<i>Kishchuk Natalia</i> THE TYPOLOGICAL RANGE OF ARTISTIC LEATHER GOODS IN POKUTTYA AND WESTERN PODILLYA OF THE LATE 19 TH AND EARLY 20 TH CENTURIES	17
Section 4. History	23
<i>Kazazi Elona</i> ST. NAUM ISSUE	23
<i>Ryan Jing</i> THE ROLE OF AN UNMANAGED REFUGEE CRISIS IN THE LATE BRONZE AGE COLLAPSE.....	27
Section 5. Cultural studies	31
<i>Kuzeev Sergei</i> DELUSION AS COMMODITY: MASS CULTURE’S PARANOID NARRATIVES	31
<i>Obukh Lyudmila Vasylivna</i> PROJECT AS A TYPE OF COMMUNICATION MARKETING PROGRAM OF ART MUSIC IN STRATEGIC MANAGEMENT	38
Section 6. Literature	41
<i>Devdiuk Ivanna</i> THE ONTOLOGICAL PARADIGM OF LONDON IN THE NOVELS “ANTIC HAY” BY A. HUXLEY AND “MRS. DALLOWAY” BY V. WOOLF	41
<i>Okoneshnikova Alina Vasilyevna</i> ARTISTIC SPECIFICATION OF POETIC WORKS M. LERMONTOV (ON THE EXAMPLE OF “BORODINO” AND “FIELD OF BORODINO”).....	45

Section 6. Pedagogy	54
<i>Abdullaeva Nigora</i>	
VARIOUS LEVELS CREATIVE SELF-DEVELOPMENT LISTENERS INFORMED INCREASE TRAINING	54
<i>Astrametskaya Natallia Petrovna</i>	
THE CONCEPT OF THE UNIVERSAL INFORMATIONAL AND EDUCATIONAL ENVIRONMENT (IEE) IN THE CONTEXT OF DIGITAL TRANSFORMATION OF THE SYSTEM OF EDUCATION	58
<i>Danilina Svetlana, Viktoriia Shabunina</i>	
EAP READING FOR PHILOSOPHY STUDENTS: SPECIAL EDITION	62
<i>Kononova Maryna Mykolayivna</i>	
DETERMINATION OF THE FUTURE SPEECH PATHOLOGISTS PROFESSIONAL DEVELOPMENT PRINCIPLES	66
<i>Dr. Phan Quoc Lam, Dr. Duong Thi Thanh Thanh</i>	
DEVELOPING PROGRAM OF THE PSYCHOLOGY COURSE IN THE PRESCHOOLS AND PRIMARY SCHOOLS ACCORDING TO THE CDIO APPROACH	70
<i>Togochynskiy Oleksii Mykhailovych, Anishchenko Viktoriia Oleksandrivna, Shportiuk Olena Mykolaiivna</i>	
THE WAYS OF IMPROVING THE MECHANISM OF IMPLEMENTATION OF THE RIGHT TO HIGHER EDUCATION IN UKRAINE BY CONVICTS	78
<i>Chizhikova Olga Victorivna</i>	
REALIZATION OF DIDACTIC PRINCIPLES OF STUDENTS' CREATIVE ABILITIES DEVELOPMENT IN THE PROCESS OF FOREIGN LANGUAGE LEARNING	84
Section 8. Political science	88
<i>Zhussupov Marat Muskenovich</i>	
THE STRATEGY OF BUILDING A MODERN INTERNATIONAL SECURITY	88
Section 9. Psychology	93
<i>Zvonarev Valeriy</i>	
PSYCHOTHERAPEUTIC ASPECTS OF DOMESTIC VIOLENCE AND CHILD ABUSE. THE RELATIONSHIP OF VIOLENCE WITH CO-DEPENDENT RELATIONSHIPS: SPECIFICS OF MOTIVATIONAL INTERVIEWING APPLICATION	93
Section 10. Sociology	105
<i>Shayan Zafar</i>	
SOCIAL NETWORK SITES AND CIVIC ACTIVISM: FACEBOOK IN AFGHANISTAN	105

Section 11. Philology	125
<i>Bondarenko Angelika</i>	
SYNESTHESIA AS A METHOD OF FORMING AUDITORY IMAGES IN THE M. GORKY'S CYCLE "THROUGH RUSSIA".....	125
<i>Vorova Tatyana Petrovna</i>	
SEMANTIC ORIGINALITY BASED ON THE ARTISTIC NARRATION IN "THE TALE OF THE GOLDEN COCKEREL" BY A. S. PUSHKIN.....	129
<i>Guliyev Telman Ziyadkhan</i>	
HOMONYMY OF COMPOUND WORDS AND IDIOMS	134
<i>Zhaxhanova Zarina Raimzhanovna</i>	
TRAINING TRANSLATORS IN KAZAKHSTAN: TENDENCIES AND PERSPECTIVES.....	139
<i>Mamadaliyeva Nargiza Abdurasulovna</i>	
LEXICO-SEMANTIC FEATURES OF EXPRESSING THE MEANING OF WISDOM IN UZBEK AND ENGLISH LANGUAGES.....	142
<i>Molodcha Natalia Sergeevna</i>	
ON THE ADMINISTRATIVE ACADEMIC DISCOURSE SOCIOLINGUISTIC CHARACTERISTICS	145
<i>Musabayova Narmin Chingiz</i>	
WORK ON THE CONTENT AND STRUCTURE OF A SCIENTIFIC TEXT IN THE GROUP OF THE CHINESE STUDENTS	153
<i>Patrick Blessing Ogechukwu</i>	
ENDANGERED LANGUAGES: HOPE OF REVITALIZATION	157
<i>Rajapova Natalia Bazarovna</i>	
USING A COMPARATIVE AND COMPARATIVE METHOD IN THE PHONOLOGICAL ASPECT OF THE RUSSIAN AND UZBEK LANGUAGES.....	163
Section 12. Philosophy	169
<i>Kasimova Zumradkhon Sabirzhanovna, Sanakulov Abror Nazarovich</i>	
HIGH SPIRITUALITY – AS A FACTOR OF INFORMATION SECURITY.....	169
Section 13. Economics and management	174
<i>Yermankulova Rima Ibadullayevna, Almukhambetova Botagoz Zhenisovna</i>	
POLITICS OF ALTERATION OF MANAGEMENT OF BRANCH STRUCTURE OF INDUSTRY	174
<i>Kalachev Kirill Vladimirovich</i>	
THE MAIN DIRECTIONS IN THE FIELD OF DEVELOPMENT OF ORGANIC AGRICULTURAL PRODUCTION IN THE REPUBLIC OF BELARUS.....	178
<i>Kornilova Elena</i>	
"BLOCKCHAIN" IN THE FINANCIAL SYSTEM.....	182

<i>Lipi Klaudia, Mosko Aida</i> ALBANIAN INSURANCE MARKET FACING GLOBALIZATION	185
<i>Orlova Olga Vladimirovna</i> CROWDFUNDING: TODAY AND TOMORROW	190
<i>Shevchuk Inna Volodymyrivna</i> IMPLEMENTATION OF FOREIGN EXPERIENCE IN SECURING THE STATE'S ECONOMIC SECURITY: PRIORITIES FOR UKRAINE	193
<i>Yarmolinskaya Ilona Valentinovna</i> PUBLIC AND CHARITABLE ORGANIZATIONS IN THE SYSTEM OF INSTITUTIONAL CARE AND UPBRINGING OF CHILDREN IN UKRAINE	197
Section 14. Science of law	201
<i>Robaj Avdullah</i> KOSOVO'S EFFORTS TO DEVELOP DEMOCRACY AND BUILDING THE RULE OF LAW	201
<i>Zherebkova Tatyana Evgenevna, Kudashev Ramil Kyamilevich, Gavrilov Vladimir Nikolaevich</i> INSTITUTE OF ACQUISITIVE PRESSURE: HISTORY. THE PRESENT. PROSPECTS.....	208