

TVER STATE UNIVERSITY

Series: Pedagogy and Psychology № 3 (60), 2022

Scientific Journal

Founded in 2006

Registered by the Federal Service for Supervision of Communications, Information Technology and Mass Media PI N Φ C77-61037 of March 5, 2015

Translated Title:

Herald of Tver State University. Series: Pedagogy and Psychology

Founder:

Federal State Budget Educational Institution of Higher Education «Tver State University»

Editorial Board of the Series:

Acad. of RAE, Dr. of Pedagogical Sciences, prof. I.D. Lelchitskiy (*editor-in-Chief*) Acad. of RAE, Dr. of Pedagogical Sciences, prof. S.K. Bondireva;

A set of DAE, Desert Desert also as usef D.M. Diss. Destr.

Acad. of RAE, Dr. of Psychology, prof. B.M. Bim-Bad;

Acad. of RAE, Dr. of Pedagogical Sciences, prof. I.V. Dubrovina;

Corresponding Member of RAO, Dr. of Psychology, prof. O.K. Pozdnyakova;

Corresponding Member of RAS, Dr. of Pedagogical Sciences, prof. A.V. Jurevich;

Dr. of Pedagogical Sciences, prof. A.L. Busygina;

Dr. of Psychology, prof. T.A. Zhalagina;

Dr. of Pedagogical Sciences, prof. O.N. Oleynikova;

Dr. of Pedagogical Sciences, prof. I.M. Osmolovskaya;

Dr. of Psychology, prof. N.V. Kopylova;

Dr. of Psychology, prof. A.L. Sirotyuk (Russia);

Dr. of Psychology, prof. O.S. Deineka

Dr. of Psychology, prof. S.N. Makhnovets

Dr. of Pedagogical Sciences, prof. Venka Kuteva-Tsvetkova (Bulgaria);

Dr. of Pedagogical Sciences, prof. Borhene Chakroun (France);

Cand. of Psychology, assoc. prof. E.D. Korotkina

Cand. of Psychology, assoc. prof. M.V. Moroz (executive sekretary)

Editorial Office:

24, 2nd Griboedova st., Tver, 170021, Russia Tel.: +7 (4822) 52-09-79 (ext.117)

All rights reserved. No part of this publication may be reproduced without the written permission of the publisher.

© Tver State University, 2022

CONTENTS

LABOR PSYCHOLOGY, ENGINEERING PSYCHOLOGY, COGNITIVE ERGONOMICS

COGNITIVE ERGONOMICS
Gaidamashko I.V., Babichev I.V., Ilchenko I.B. Синергетический подход к
построению системы психологического сопровождения процесса подготовки
спортсменов
Kopylova N.V., Kopylova Y.A. Criteria of professional competence of employees
of criminally-Executive system
Spasennikov V.V., Khokhlova M.V., Lupanova E.A. Comparative analysis
scientific productivity of university teachers based on indicators publication
activity and citation
Posokhova A.V., Zhemerikina Yu.I. Psychological aspects of the efficiency
of the management in extreme management situations
Topornina A.V. Studying the features of the value-semantic sphere of employees
of an educational organization in the conditions of digitalization43
SOCIAL PSYCHOLOGY, POLITICAL AND ECONOMIC PSYCHOLOGY
Drobysheva T.V., Larionov I.V., Tarasov S.V. Peculiarities of social-psychological
satiety with the conditions of life in a mega city in different groups of citizens51
Chibisova M.Yu., Belaia A.K. Factor structure of representations about the reason
for seeking counseling among people with different religious identity61
PEDAGOGICAL PSYCHOLOGY, PSYCHOLOGICAL TESTING
OF DIGITAL EDUCATIONAL TOOLS
Kusakina E.A., Ivanova R.Yu. Features of constructive interaction of students
and teachers in educational space of the college
Safaralieva R.A., Pryazhnikova E.Yu. Self-assessment as a psychological
and pedagogical category: scientific views and approaches
GENERAL PEDAGOGY, HISTORY OF PEDAGOGY AND EDUCATION
Milyugina E.G., Prayunrattanavong K.V. Training to Russian as a pedagogical resource
for forming the Thai schoolchildren' intercultural communicative competence90
Razumovskaya A.A The content of the structural components of the experience of
moral interaction of students with other people
THEORY AND METHODOLOGY OF TRAINING AND UPBRINGING
Grigoryeva E.Ya., Gorbacheva E.Yu. New format of the unified state exam
(by the example of the French language)
Kazakova I.B., Safonova E.V. Unity of Training and Education in Art Lessons:
Pedagogical Technology «Image and Thought»
Leontyeva N.V. Phased solid construction tasks solving methods
Nagornova A.A., Tsarapkina J.V., Anisimova A.V. Training and pre-professional
training in the conditions of remote interaction
METHODOLOGY AND TECHNOLOGY OF PROFESSIONAL EDUCATION
Vasilyeva N.N. Development of teachers' professional competence in the field
of comprehensive support of children with disabilities: organizational
and methodological aspects
Korneenko T.N. Application of the research method in engineering education
Parochkina M.M., Vorobeva G.V. The linguoculturological aspect of the study
of language units in teaching Russian as a foreign language
or ranguage units in teaching reasonal as a foreign fanguage

Tskhovrebov A.S. On the problem of selecting complex structures	
of scientific style of speech	196
GRADUATE STUDENT PAGE	
Wang Shixian. Students' cognitive and cognitive activity in the process of learning	
a foreign language using learning robots	205
Yi Anran. Comparison of standard and non-standard methods of teaching chinese	
to humanitarian students in Russian universities	216
Maklachkov E.A. Study of resistance to information provocations during preparation	
for performance of service and combat missions	223
Merenyukova A.M. Components of professional readiness of a teacher-choreographer	
at a pedagogical university	233
Smetannikova Y.I. Formation of the reflexive component of the self-educational culture	
of younger schoolchildren	243
Shilenin D.A. Point-rating control of cadets knowledge in the process	
of military professional education	253
SCIENTIFIC DISCUSSION	
Firsov M.V., Lelchitsky I.D., Chernikova A.A., Ivleva S.A. Forming professional	
social work in the context of postmodernism discourses: evaluation of dynamics	
from 1991 to 2000	262

A SYNERGETIC APPROACH TO THE CONSTRUCTION OF A SYSTEM OF PSYCHOLOGICAL SUPPORT OF THE ATHLETES' TRAINING PROCESS

I.V. Gaidamashko, I.V. Babichev

Sochi State University, Sochi

The article substantiates the possibility of effective application of a synergistic approach when building a system of complex psychological support for the training process and competitive activity in sports. The main content is devoted to the essence of psychological support of the athletes' training process and the application of a synergetic approach to solving this problem is theoretically justified.

Keywords: psychological support, training of athletes, synergetic approach.

CRITERIA OF PROFESSIONAL COMPETENCE OF EMPLOYEES OF CRIMINALLY-EXECUTIVE SYSTEM

N.V. Kopylova, Y.A. Kopylova

Tver State University, Tver

The article examines the professional competence of the employees of criminally-Executive system. In order to evaluate it, we have developed and tested the «Map of criteria for the professional competence of employees of the UIS», which allowed us to identify a number of the most significant criteria.

Keywords: criteria, professional competence, criminally-Executive system, assessment of professional competence, professional preparedness.

COMPARATIVE ANALYSIS SCIENTIFIC PRODUCTIVITY OF UNIVERSITY TEACHERS BASED ON INDICATORS PUBLICATION ACTIVITY AND CITATION

V.V. Spasennikov, M.V. Khokhlova, E.A. Lupanova

Bryansk State Technical University, Bryansk

The article deals with the problem of possible evaluation of scientific productivity of teachers (on the example of the faculties of Bryansk State Technical University) using the developed integral criterion, including scientometric indicators of publication activity and citation for the purpose of rating teachers and faculty departments. The research is based on the scientometric information paradigm of the integral assessment of scientific productivity of researchers and teachers using a weighted summation of indicators of publication activity and citation of authors, taking into account age cohorts and the specifics of branch scientific specialties. The study uses data from domestic and foreign scientometric databases for all departments of faculty. Based on theoretical and experimental research, it was revealed how the publication activity of teachers can be compared taking into account age cohorts and scientific specialties.

Keywords: scientific productivity, publication activity, scientometric indicators, age, scientific specialties, integral rating.

PSYCHOLOGICAL ASPECTS OF THE EFFICIENCY OF THE MANAGEMENT IN EXTREME MANAGEMENT SITUATIONS

A.V. Posokhova, Yu.I. Zhemerikina

RTU MIREA. Moscow

The paper considers the psychological factors that contribute to improving the efficiency of the leader in extreme management situations. The concept of extreme management situations is substantiated, it is shown that management activity is complex-combined in it. It has been established that many managers, due to lack of professionalism, are a kind of "generators" of extreme managerial situations

Keywords: manager's activity, extreme management situations, management experience, analytical and predictive abilities, psychological readiness for activity.

STUDYING THE FEATURES OF THE VALUE-SEMANTIC SPHERE OF EMPLOYEES OF AN EDUCATIONAL ORGANIZATION IN THE CONDITIONS OF DIGITALIZATION

A.V. Topornina

Tula State Lev Tolstoy Pedagogical University, Tula

The article presents the results of studying the features of the value - semantic sphere of employees of an educational organization in the conditions of digitalization. On the basis of the theoretical model of studying the value - semantic sphere of employees of an educational organization in the conditions of digitalization, the formulation of criteria, justification and selection of diagnostic tools were carried out. Using the example of a pilot study, during which the indicators of the CSSS of teachers, of IT specialists, teaching and support staff working at one of the state universities were studied, the research methodology was illustrated and the results of the identified features of the CSSS were shown.

Keywords: digitalization, educational organization, value-semantic sphere of personality, a theoretical model for studying the value-semantic sphere of employees of an educational organization in the process of digitalization.

PECULIARITIES OF SOCIAL-PSYCHOLOGICAL SATIETY WITH THE CONDITIONS OF LIFE IN A MEGA CITY IN DIFFERENT GROUPS OF CITIZENS

T.V. Drobysheva, I.V. Larionov, S.V. Tarasov

Russian Academy of Sciences, Moscow

Article is devoted to a problem of experiencing social-psychological satiety among residents with different territorial identity (city dwellers and suburbanites in Moscow). We suggested that in group of city dwellers (Muscovites) satiety is expressed in unemotional perception of city environment and strategies of avoiding imposed communication, in group of suburbanites (living in satellite cities) – in ambivalent experiences, strategies of avoiding imposed informatization. These differences are due to city identity and territorial affiliation (place of living). The author's methods were used in the work, aimed at identifying the affective, cognitive and behavioral components of social-psychological satiety, questioning method and city identity questionnaire (M. Lalli). The obtained results allowed us to confirm the put forward hypothesis. City dwellers are Muscovites suppress emotional experiences, change and limit social contacts when they realize the unfavorable living conditions in the city. Suburbanites seek to protect themselves by «psychologically encapsulating» when confronted with information and communication sources of satiety imposed on the urban environment.

Keywords: social-psychological satiety, megacity, city environment, viability,

city identity.

FACTOR STRUCTURE OF REPRESENTATIONS ABOUT THE REASON FOR SEEKING COUNSELING AMONG PEOPLE WITH DIFFERENT RELIGIOUS IDENTITY

M.Yu. Chibisova, A.K. Belaia

Moscow Pedagogical State University, Moscow

This article presents the results of a pilot and main thesis research, the purpose of which was to study the factor structure of representations about the reasons for applying for psychological assistance among respondents with different religious identity intensity. As part of the study the author's questionnaire «Situations of applying for psychological assistance» was developed. Subjected to factor analysis, the results obtained during the author's questionnaire allowed us to reveal that the structure of ideas about the possible reasons for contacting a psychologist among respondents with high intensity of religious identity includes factors «dysfunctional close relationships», «personal emotional difficulties», «psychological inferiority», «self-determination», «faith and religion»; for respondents with an average intensity of religious identity – the factors «problems in emotionally close relationships», «existential and personal issues», «choice and trust», »diseases», «deviant manifestations»; respondents with a low intensity of religious identity have the factors «problems of a psychological nature», «faith and religion», «impossibility to have children». **Keywords**: psychological assistance, situations of applying for psychological assistance, religious identity, Orthodox.

FEATURES OF CONSTRUCTIVE INTERACTION OF STUDENTS AND TEACHERS IN EDUCATIONAL SPACE OF THE COLLEGE

E.A. Kusakina¹, R.Yu. Ivanova²

¹Perm Institute of the Federal Penitentiary Service of Russia, Perm ²Academy of Management of the Ministry of Internal Affairs of Russia, Moscow

The article discusses the features of constructive interaction between the subjects of the educational process in the system of secondary vocational education. An analysis of theoretical approaches to the understanding and content of constructive interaction between a teacher and a student is presented. As a result of an empirical study conducted on the basis of the Perm Construction College, the features and problems of the functioning of the system of relationships between the participants in the educational process were identified. Projective methods and a questionnaire in the author's modification were used as stimulus material. As a result of the study, the strategy of pedagogical communication, the prevailing style of communication between the teacher and the student, the degree of satisfaction of the teacher with the

conditions of professional activity, the psychological portrait of the ideal college teacher and the current emotional state were determined. The results obtained will allow the college management to identify key problems in the organization of the educational process and develop special projects for the development of constructive interaction between participants in the educational process.

Keywords: secondary vocational education, constructive interaction, pedagogical communication, communication style, cooperation strategy, ideal teacher.

SELF-ASSESSMENT AS A PSYCHOLOGICAL AND PEDAGOGICAL CATEGORY: SCIENTIFIC VIEWS AND APPROACHES

R.A. Safaralieva¹, E.Yu. Pryazhnikova²

¹Sakhalin State University, Yuzhno-Sakhalinsk ²Financial University under the Government of the Russian Federation, Moscow

The article provides an analytical review of the literature devoted to the study of self-esteem as a psychological and pedagogical category and its characteristics in children of older preschool age, manifestations of individual characteristics of the child's attitude towards himself.

The concept of self-assessment has been found to be widely used across several disciplines, however it seems that there is no consensus on its conceptualization and operationalization yet. Individual differences in self-esteem and features of its formation in a child of senior preschool age are noted.

Keywords: self-esteem, senior preschool age, children's self-esteem.

TRAINING TO RUSSIAN AS A PEDAGOGICAL RESOURCE FOR FORMING THE THAI SCHOOLCHILDREN' INTERCULTURAL COMMUNICATIVE COMPETENCE

E.G. Milyugina¹, K.V. Prayunrattanavong^{1,2}

¹Tver State University, Tver ²Kamalasai School, Kalasin Province, Thailand

In the context of Russia and Thailand dynamically developing youth cultural exchanges the formation of participants in these bilateral relations intercultural communicative competence is actualized. The authors consider that the pedagogical resource for the Thai schoolchildren' intercultural communicative competence formation is training to Russian using linguocultural approach. The authors describe the features of training to Russian in Thailand educational institutions and propose a set of measures to enhance the Thai schoolchildren of intercultural communicative competence formation in training to Russian.

Keywords: international cultural relations, youth educational cooperation, intercultural communicative competence, Russian as a foreign language, Thai education system, secondary education, teaching methods and tools.

THE CONTENT OF THE STRUCTURAL COMPONENTS OF THE EXPERIENCE OF MORAL INTERACTION OF STUDENTS WITH OTHER PEOPLE

A.A. Razumovskaya

Murmansk Arctic State University, Kirovsk

The article substantiates the role of moral relations in the humanization of both society as a whole and individual spheres of public life, in particular professional. The relationship of moral relations and moral interaction is presented. It is argued that the preparation of students for moral interaction with the people around them involves the formation of their experience of such interaction and the components of such an experience are proposed. The content of the components of the experience of moral interaction of students with other people is revealed. It is substantiated that the content of the cognitive component of experience forms moral knowledge regarding morality, interaction, moral interaction, value; the content of the motivational-value component is filled with values that determine the motives for the moral interaction of students; the content of the communicative component forms the dialogic orientation of the personality in communication; the content of the behavioral component includes moral qualities. Criteria are given for selecting the content of the components of the experience of students' moral interaction with other people.

Keywords: student, moral interaction, experience, moral relations, structure, component, knowledge, value, orientation, qualities, content.

NEW FORMAT OF THE UNIFIED STATE EXAM (BY THE EXAMPLE OF THE FRENCH LANGUAGE)

E.Ya. Grigoryeva, E.Yu.Gorbacheva

Moscow City Pedagogical University, Moscow

The control measuring materials of the Russian unified state exam in French are analyzed. Examples of updated communicative tasks, the structure and content of the exam itself, its basic and advanced levels are givn. Particular attention is paid to the changes that have been made to the Writing and Speaking sections of the 2022 exam paper at both the basic and advanced levels. In connection with the new tasks, the corresponding changes were made to the assessment criteria. Typical mistakes are described that lead to a failure in

communication and distortion of meaning.

Keywords: control and measuring materials, unified state exam, level of education, types of tasks, assessment criteria, French language.

UNITY OF TRAINING AND EDUCATION IN ART LESSONS: PEDAGOGICAL TECHNOLOGY «IMAGE AND THOUGHT»

I.B. Kazakova, E.V. Safonova

Samara State University of Social Sciences and Education, Samara

The article analyzes the problem of integrating educational and upbringing technologies in teaching humanitarian disciplines at school using the example of the technology «Image and Thought». Such leading categories of research as spirituality, spiritual need, artistic imagery. As an illustration of the application of the «Image and Thought» technology, provides guidelines for conducting a lesson on the topic «Interpretation in the visual arts of the plot "Jesus Christ in the House of Martha and Mary"», combining religious, moral, art history and historical cultural issues. The methodological basis is systemic, personal-activity and cultural approaches. Having considered the features of the pedagogical technology "Image and Thought" and the possibilities of using its educational and educational potential, the authors of the article came to the conclusion that it is expedient to use this technology in teaching humanities, whose task is not only to get students specific knowledge about the history of culture, but also to form a personality integrated into the spiritual life of human society. Keywords: cultural approach in education, pedagogical technologies, technology «Image and Thought», cognitive thinking, spiritual need, spiritual and moral development, education, imaginative thinking, visualization of the image.

PHASED SOLID CONSTRUCTION TASKS SOLVING METHODS

N.V. Leontyeva

Glazov State Pedagogical Institute by V.G. Korolenko, Glazov

Constructive geometry learning promotes spatial thinking forming, mathematical culture development. Phased methods allow to organize solid constructive tasks solving teaching of students. Geometry learning methods article analysis gives the opportunity to highlight mains stages and to establish communication between its.

Keywords: solid constructive geometry, constructive tasks solving methods, solid constructive tasks.

TRAINING AND PRE-PROFESSIONAL TRAINING IN THE CONDITIONS OF REMOTE INTERACTION

A.A. Nagornova^{1,2}, J.V. Tsarapkina², A.V. Anisimova³

¹School № 1191, Moscow

²Russian State Agrarian University - Moscow Timiryazev Agricultural Academy, Moscow ³Volokolamsk agricultural College «Kholmogorka», Volokolamsk

The article discusses the process of pre-professional training using various remote various channels (Zoom and Yandex.Telemost). The analysis of distance learning platforms based on interactive interaction in professional orientation is carried out. The article presents the positive and negative aspects of the choice of remote interaction of the presented services. Using the example of the Zoom and Yandex.Telemost examines the impact of various online services on the physical and psychological health of students.

Keywords: distance learning, Zoom platform, Yandex. Teleconference, remote format, pre-professional training, education system, educational process

DEVELOPMENT OF TEACHERS' PROFESSIONAL COMPETENCE IN THE FIELD OF COMPREHENSIVE SUPPORT OF CHILDREN WITH DISABILITIES: ORGANIZATIONAL AND METHODOLOGICAL ASPECTS

N.N. Vasilyeva

Institute for information transmission problems (Kharkevich Institute), Moscow

The article is devoted to the problem of formation of teachers' professional competence teachers in the field of psychological and pedagogical support for children with disabilities. The following methods were used as research methods: the study of legal documents regulating the sphere of education; analysis of contemporary case studies and methods of teachers' training. We indicate the key points for the modernization of the theoretical and practical training of specialists in accompanying children with disabilities. We also discuss organizational and methodological aspects of increasing teachers' professional competence in the field of comprehensive support for children with disabilities.

Keywords: pedagogical activity, professional competence of a teacher, professional development, children with disabilities, comprehensive psychological and pedagogical support.

APPLICATION OF THE RESEARCH METHOD IN ENGINEERING EDUCATION

T.N. Korneenko

Far Eastern State University of Transport, Khabarovsk

Changes in the field of higher education contribute to the transformation of the

educational process, in particular the methods used. The article proposes an analysis of the historical practices of the university, on the basis of which approaches to the construction of new educational practices are distinguished. The main principles of educational activity at a modern university are highlighted and a combination of the following methods is proposed: the steamtechnologies method, the project method and the research seminar. Variants of their application in the educational process are presented.

Keywords: research university, educational practices, engineering education, design education, research seminar, steam technologies.

THE LINGUOCULTUROLOGICAL ASPECT OF THE STUDY OF LANGUAGE UNITS IN TEACHING RUSSIAN AS A FOREIGN LANGUAGE

M.M. Parochkina¹, G.V. Vorobeva²

¹Moscow Automobile and Road Construction State Technical University, Moscow ²Volgograd State Technical University, Volgograd

The purpose of the article is to clarify the specifics of the linguoculturological approach to the analysis of a foreign-language educational text, to consider some features of methodological work with its linguistic and cultural components. The authors emphasize the importance of separating a separate discipline from the general regional studies – linguistic and regional studies, the main task of which is the development of communicative competence through familiarization with a culture. The object of research in the article is the linguoculturological aspect of the study of language units in the process of teaching Russian as a foreign language, the subject is the system of work with the linguistic and cultural aspect of the text. The authors of the article highlight the leading principles of linguoculturology, list the main linguistic units that are in the focus of linguoculturology. The article discusses the types of linguistic and cultural gaps, as well as the process of their elimination.

Keywords: Russian as a foreign language, linguoculturology, intercultural communication, methods of teaching Russian as a foreign language, nationally colored vocabulary, lacuna.

ON THE PROBLEM OF SELECTING COMPLEX STRUCTURES OF SCIENTIFIC STYLE OF SPEECH

A.S. Tskhovrebov

St. Petersburg State University, St. Petersburg

The article provides an analysis of the complex structures of the scientific style of speech, namely, the textbooks of the professional cycle are analyzed by the continuous sampling method, according to which the process of teaching

foreign students of the future specialty in an engineering and technical university is carried out. The paper selects complex structures with a compositional connection, the use of which is needed by non-philologists in the educational and professional field, since the information about a complex sentence received during the preparatory course is not enough to understand and reproduce specific models of the syntax of scientific style of speech. In the course of the study, a range of complex proposals has been identified that need to be taught to foreigners at an advanced stage. The analysis of complex structures highlighted in the texts of the disciplines of the professional cycle will allow us to develop a methodological strategy for teaching these complex syntactic models to foreigners-nonphilologists of engineering and technical profile at an advanced stage (B2). **Keywords:** complex sentence, syntax, methodology, scientific style of speech,

textbook, humanitarian cycle, engineering and technical profile.

STUDENTS' COGNITIVE AND COGNITIVE ACTIVITY IN THE PROCESS OF LEARNING A FOREIGN LANGUAGE USING LEARNING ROBOTS

Wang Shixian

RUDN University, Moscow

Current research on the study of vocabulary, grammar, reading and listening in foreign languages through educational robotics is analyzed. The influence of teaching robots on the motivation of students, the impact of the novelty of teaching robots on learning a foreign language and the complexity of the social behavior of teaching robots are considered. Accordingly, it is discovered that robotassisted learning content aims to stimulate students' cognitive functions and has a considerable potential for fostering the emotional abilities required for learning. **Keywords**: information technology (IT), artificial intelligence (AI), learning robots, foreign language learning, cognitive activities.

COMPARISON OF STANDARD AND NON-STANDARD METHODS OF TEACHING CHINESE TO HUMANITARIAN STUDENTS IN RUSSIAN UNIVERSITIES Yi Anran

RUDN University, Moscow

In the course of the work, standard and non-standard methods of teaching Chinese to Russian students were studied. The comparison of the use of these methods in practice of various Russian universities is carried out. The study of theoretical literature and practical experience of teaching the Chinese language was used as a research methodology. Several modern and fairly effective teaching methods have been identified that give better results compared to the standard methods that were previously used.

Keywords: teaching methods, Chinese language, modern methods, teaching effectiveness.

STUDY OF RESISTANCE TO INFORMATION PROVOCATIONS DURING PREPARATION FOR PERFORMANCE OF SERVICE AND COMBAT MISSIONS

E.A. Maklachkov

Saint Petersburg military order of Zhukov Institute of the national guard of the Russian Federation, Saint Petersburg

Modern geopolitical challenges actualize the problem of the negative impact of information provocations on society. The solution to this problem is becoming especially important for military personnel and employees of the National Guard troops performing service and combat missions to protect law and order in the country. In order to develop resistance to information provocations, an optional course of classes was developed and tested. At the end of the classes, repeated diagnostics were carried out. The analysis of the data confirmed qualitative changes in the state of resistance to information provocations among employees who mastered the course of classes.

Keywords: resistance to information provocations, practical exercises, optional course, training, service and combat missions.

COMPONENTS OF PROFESSIONAL READINESS OF A TEACHER-CHOREOGRAPHER AT A PEDAGOGICAL UNIVERSITY

A.M. Merenyukova

Novosibirsk State Pedagogical University, Novosibirsk

The professional readiness of the teacher-choreographer is considered. its most significant components for modern society are identified and substantiated, and urgent problems of professional readiness formation are identified. The selected components of the professional readiness of the teacher-choreographer are analyzed in two directions: cultural and pedagogical. It is concluded that the components of the professional readiness of a teacher-choreographer should be formed by integrating these two areas in the process of training at a pedagogical university. **Keywords:** professional readiness, teacher-choreographer, integration, education, pedagogical university.

FORMATION OF THE REFLEXIVE COMPONENT OF THE SELF-EDUCATIONAL CULTURE OF YOUNGER SCHOOLCHILDREN

Y.I. Smetannikova

Tver State University, Tver

The article actualizes the problem of formation of self-educational culture of students in the conditions of general education. The focus of this study is the task of forming a reflexive component of the self-educational culture of younger schoolchildren. The directions and forms of work on the formation of the reflexive component of the self-educational culture of younger schoolchildren are proposed. The results of experimental work are presented, indicating the positive impact of the proposed directions and forms of work on the formation of self-educational culture of students in primary school.

Keywords: primary general education, junior high school student, self-education, self-educational culture, self-educational activity, reflexive component of self-educational culture, self-esteem.

POINT-RATING CONTROL OF CADETS KNOWLEDGE IN THE PROCESS OF MILITARY PROFESSIONAL EDUCATION

D.A. Shilenin

Saint Petersburg Military Order of Zhukov Institute of the National Guard of the Russian Federation, Saint Petersburg

The article discusses the issues of the introduction of point-rating control of cadets' knowledge in military vocational education. The issues of implementing point-rating control are considered as one of the ways to improve the quality of training of future officers. Based on the study of scientific literature, the article reveals the practical experience of using pointrating control in Russian military universities, the main task of which is to activate the educational work of cadets and increase motivation to receive high marks in the classroom during the entire training period. Based on the conducted research, the results were obtained, which reveal that the introduction of point-rating control contributes to a more objective assessment of the performance of cadets as a whole, and also takes into account those types of cadet activities that cannot cover classroom hours. At the same time, it was revealed that a promising direction for the development of point-rating control in military institutions is to address issues of information and methodological support, mechanisms for encouraging cadets popularization of the control system itself as a whole.

Keywords: point-rating control, military professional education, rating, cadets, National Guard troops.

FORMING PROFESSIONAL SOCIAL WORK IN THE CONTEXT OF POSTMODERNISM DISCOURSES: EVALUATION OF DYNAMICS FROM 1991 TO 2000

M.V. Firsov^{1,2}, I.D. Lelchitsky², A.A.Chernikova³, S.A. Ivleva¹

¹First Moscow State Medical University named after I.M. Sechenov, Moscow

²Tver State University, Tver

³ Federal Center of Theoretical and Applied Sociology of the Russian Academy of Sciences, Moscow

The problem of the formation of professional social work in Russia from the early 1990s to 2000 is studied. The changes associated with the processes of de–Sovietization of Russian society are analyzed; the dominant object of social services assistance is identified – an individual, categories of citizens for providing specific services and institutional support: refugees, street children, unemployed, children in difficult life situations, children left without parental care. The role of the state and the current legislation in the activities of social institutions in regulating situations in matters of assistance and support, localization of difficult life situations through the professional community of social workers is shown.

Keywords: social work, platform 1.0, postmodernism, postmodernization, clinical vector.

About authors

- ANISIMOVA Alena Vyacheslavovna teacher, Volokolamsk agricultural College «Kholmogorka» (143602, Moscow region, Ivanovskoe, 36), e-mail:av_anisimova@bk.ru
- BABICHEV Igor V.– Candidate of Psychological Sciences, Researcher at the Sochi State University (354000, Sochi, ul. Plastunskaya, 94), e-mail: 4377760@mail.ru
- BELAIA Anna K. post-graduate student (Psychology), Chair of Social Pedagogy and Psychology, Institute of Pedagogy and Psychology, Moscow Pedagogical State University (1/1 Malaya Pirogovskaya Str., Moscow, 119991), e-mail: annabel.aya@mail.ru
- CHERNIKOVA Anna Andreyevna Junior Researcher, Institute for Demographic Research Branch of the Federal Center of Theoretical and Applied Sociology of the Russian Academy of Sciences (IDR FCTAS RAS) (119333, Moscow, Fotieva st., 6, build. 1), e-mail: aannyy@yandex.ru
- CHIBISOVA Marina Yu. PhD (Psychology), Chair of Social Pedagogy and Psychology, Moscow Pedagogical State University (1/1 Malaya Pirogovskaya Str., Moscow, Russian Federation, 119991), e-mail: marina_jurievna@mail.ru
- DROBYCHEVA Tatiana Valerevna PhD, leading researcher, laboratory of social and economical psychology, Institute of psychology, Russian Academy of Sciences (129366, Moscow, Yaroslavskaya st., h. 13, building 1), e-mail: tdrobysheva@mail.ru
- FIRSOV Mikhail Vasilievich Doctor of Historical Sciences, Professor, Deputy Dean of the Faculty of Psychology for Scientific Work of the Russian State Social University (st. Wilhelm Pika, 4, build. 1, Moscow, 129226), e-mail: mihail_firsov@mail.ru
- GAIDAMASHKO Igor V. Doctor of Psychology, Professor, Acting Rector of the Sochi State University (354000, Sochi, ul. Plastunskaya, 94), e-mail: gajdamashko@mirea.ru
- GORBACHEVA Ekaterina Yuryevna Associate Professor of the Department of Romance Philology of the Moscow City Pedagogical University (129226, Moscow, 2nd-Selskokhozyaistvenny pr-d, 4), e-mail: ekaterinagorb@yandex.ru
- GRIGORYEVA Elena Yakovlevna —PhD (Education), Professor of the Department of Romance Philology of the Moscow City Pedagogical University (129226, Moscow, 2nd Selskokhozyaistvenny pr-d, 4), e-mail: egrig@inbox.ru
- IVANOVA Regina Yuryevna 3rd year adjunct of the faculty for the preparation of scientific

- and scientific-pedagogical personnel of the Academy of Management of the Ministry of Internal Affairs of Russia, (125993, Moscow, Zoya and Alexander Kosmodemyanskikh st., 8), e-mail: iregina80@icloud.com
- IVLEVA Svetlana Anatolyevna— Associate Professor of the Department of Nursing and Social Work Management at First Moscow State Medical University named after I.M. Sechenov (Bolshaya Pirogovskaya str., 2, p. 4, Moscow, 119435), e-mail: ivlevasvetlana2015@yandex.ru
- KAZAKOVA Irina Borisovna doctor of Philology, professor of the Chair of Philosophy, History and the Theory of World Culture, Samara State University of Social Sciences and Education (65/67, Maxim Gorky St., Samara, 443099), e-mail: kib_sam@mail.ru
- KHOKHLOVA Marina Vitalievna Doctor of Pedagogical Sciences, Professor of the Department of Humanities and Social Disciplines of the Bryansk State Technical University (7, 50 let Oktyabrya Boulevard, Bryansk region, 241035), e-mail: marvit13@yandex.ru
- KOPYLOVA Natalia Doctor of Psychology, Professor, Department of psychology of Tver State University (170100, Tver, Zhelyabova st., 33), e-mail: nvkopylova@mail.ru
- KOPYLOVA Yulia post-graduate of Tver State University (170100, Tver, Zhelyabova st., 33), e-mail: anastasiia_novikova91@bk.ru
- KORNEENKO Tatyana N. Candidate of Pedagogical Sciences, Associate Professor of the Department of Physics and Theoretical Mechanics, Far Eastern State University of Transport (680000, Khabarovsk, Serysheva st., 47), e-mail: tkorneenko1@gmail.com
- KUSAKINA Elena Arkadievna Associate Professor, Candidate of Psychological Sciences, Associate Professor of the Department of Social, Humanitarian and Professional Disciplines, Perm Institute of the Federal Penitentiary Service of Russia (612 180, Perm, Karpinsky St., 125), e-mail: kea.perm@mail.ru
- LARIONOV Ivan Victorovich postgraduate student, Institute of psychology, Russian academy of sciences (129366, Moscow, Yaroslavskaya st., h. 13, building 1), e-mail: ivlar16@gmail.com
- LELCHITSKY Igor Davidovich Doctor of Pedagogical Sciences, Professor, Academician of the Russian Academy of Education, Director of the Institute of Teacher Education and Social Technologies of Tver State University (170100, Tver, Zhelyabova st., 33), e-mail: Lelchitskiy.ID@tversu.ru
- LEONTYEVA Natalya Vladimirovna Candidate of Pedagogical Science, Associate Professor of the Chair of mathematics and Informatics, Glasov State Pedagogical Institute by V.G. Korolenko (427621, Glazov, Pervomayskaya st., 25), e-mail: leonteva-natalia-0812@vandex.ru
- LUPANOVA Ekaterina Aleksandrovna Assistant of the Department of Humanities and Social Disciplines of the Bryansk State Technical University (7, 50 let Oktyabrya Boulevard, Bryansk region, 241035), e-mail ermakova.20@mail.ru
- MAKLACHKOV Egor Alexandrovich associate of the Saint Petersburg Military Order of Zhukov Institute of the National Guard of the Russian Federation (198206, St. Petersburg, 1 Pilot Pilyutov St.), e-mail: maklachkov@mail.ru
- MERENYUKOVA Anastasia Mikhailovna PhD student, Novosibirsk State Pedagogical University (630126, Novosibirsk, Vilyuiskaya str., 28), e-mail: Anastasiamerenyukova@yandex.ru
- MILYUGINA Elena Georgievna Doctor of Philology, Associate Professor, Professor of the Russian Language with the methodology of elementary education Department, Tver State University (170100, Tver, Zhelyabov str., 33), e-mail: elena.milyugina@rambler.ru
- NAGORNOVA Alina Alexandrovna graduate student Russian State Agrarian University Moscow Timiryazev Agricultural Academy (127434, Moscow, Timiryazevskaya str., 49), teacher, School №1191 (125430 Moscow, Mitinskaya str., 48, k. 2), e-mail: alina238@list.ru

- PAROCHKINA Maria Mikhailovna Ph. D. in Philology, Associate Professor of the Department of Russian Studies, Moscow Automobile and Road Construction State Technical University (125319, Moscow, Leningradsky prospekt , 64), e-mail: mkeang@mail.ru
- POSOKHOVA Anastasia Vladislavovna Doctor of Psychology, Associate Professor, Professor of the Department of Humanities and Social Sciences of the Institute of Management Technologies RTU MIREA (119454, Moscow, Vernadsky prospect, 78); aposohova@mail.ru
- PRAYUNRATTANAVONG Kampol Vannalak postgraduate student of Tver State University (170100, Tver, Zhelyabov str., 33), teacher of the Foreign Languages Department in Kamalasai School (46130, Thailand, Kalasin Province, Rassadonborikhan str., 184/15), e-mail: aebthong103@gmail.com
- PRYAZHNIKOVA Elena Yurievna Doctor of Psychological Sciences, Professor of the Department of Psychology and Human Capital Development of the Financial University under the Government of the Russian Federation (125993, Moscow, Leningradsky Ave., 49), e-mail: e-prvazhnikova@vandex.ru
- RAZUMOVSKAYA Anna Aleksandrovna Honorary Worker of General Education of the Russian Federation director, Branch of Murmansk Arctic State University in the city of Kirovsk Murmansk Region, Kirovsk (184250, Murmansk region, Kirovsk, st. 50-let Oktyabrya, 2), e-mail: annabalakovo2552@mail.ru
- SAFARALIEVA Raziat Ainudinovna postgraduate student, Sakhalin State University (693008, Sakhalin region, Yuzhno-Sakhalinsk, Kommunistichesky pr., 33), e-mail: safaralieva.roza@yandex.ru
- SAFONOVA Evgenia Viktorovna candidate of Pedagogical Sciences, associate professor of the Chair of Philosophy, History and the Theory of World Culture, Samara State University of Social Sciences and Education (65/67, Maxim Gorky St., Samara, 443099), e-mail: evgg_71@mail.ru
- SHILENIN Denis Alexandrovich Associate of the Federal State Security Committee of the Military District «St. Petersburg Military Order of Zhukov Institute of the National Guard of the Russian Federation» (198206, St. Petersburg, 1 Pilot Pilyutov St.), e-mail: shileninda@mail.ru
- SMETANNIKOVA Julia Igorevna –postgraduate student of Tver State University (170100, Tver, Zhelyabova St., 33), primary school teacher of Secondary School No. 7 Konakovo(171254, Tver Region, Konakovo, Gorky St. 13), e-mail: krilovau.9595@mail.ru
- SPASENNIKOV Valery Valentinovich of Psychological Sciences, Professor of the Department of Humanities and Social Sciences, Bryansk State Technical University (7, 50 let Oktyabrya Boulevard, Bryansk region, 241035), e-mail: spas1956@mail.ru
- TARASOV Semen Vasilevich junior researcher, Institute of psychology, Russian Academy of Sciences (129366, Moscow, Yaroslavskaya st., h. 13, building 1), e-mail: ivlar16@gmail.com
- TOPORNINA Anna Vyacheslavovna is a senior lecture, Chair of Psychology and Pedagogy, Tula State Lev Tolstoy Pedagogical University (300026, Tula, pr-kt Lenina, 125), e-mail: annavzabelina@mail.ru
- TSARAPKINA Julia Michailovna candidate of Pedagogic Sciences, Docent, Associate Professor at the Department of Pedagogy and Psychology, Russian State Agrarian University Moscow Timiryazev Agricultural Academy (127434, Moscow, Timiryazevskaya str., 49), e-mail: julia_carapkina@mail.ru
- TSKHOVREBOV Alan Soltanovich Candidate of Pedagogical Sciences, Senior Lecturer of the Department of Russian as a Foreign Language and Methods of its Teaching, St. Petersburg State University (199034 St. Petersburg, Nab. university, 7/9), e-mail: alanec1985@mail.ru

- VASILYEVA Nadezhda N. Doctor of Science (Biology), Docent, leading researcher at the "Vision Systems" laboratory, Institute for information transmission problems Kharkevich Institute, (Bolshoy Karetny per. 19, build.1, Moscow 127051), e-mail: nn vasilyeva@mail.ru
- VOROBEVA Galina Vasilievna Ph. D. in Philology, Associate Professor of the Department of Russian Language, Volgograd State Technical University (400066, Volgograd, Lenin prospect, 28), e-mail: 89093882130@yandex.ru
- WANG Shixian third-year postgraduate student of RUDN University (117198, Moscow, Miklukho-Maklaya str., 6), e-mail: 1042208094@pfur.ru; 1973274218@qq.com
- YI Anran postgraduate student of RUDN University (117198, Moscow, Miklukho-Maklaya str., 6), e-mail: anyaanran@mail.ru
- ZHEMERIKINA Yulia Igorevna PhD in Psychology, Associate Professor, Associate Professor of the Department of Humanities and Social Sciences of the Institute of Management Technologies RTU MIREA (119454, Moscow, Vernadsky prospect, 78); yulkazh@yandex.ru