

ANNOTATION

Amelina S.M. The origins of culture of professional communication in the domestic philosophical heritage

The philosophical ideas of national thinkers, scientists, public figures and their significance for building a culture of professional communication of specialists future farmers are analyzed. An important role in addressing controversial issues of verbal communication tools and skills is identified. The importance of tolerance as the basis of the process of professional communication is revealed.

Keywords: professional communication, philosophical heritage, tolerance, dissent, word.

Bocharova O.A. Personality traits of a gifted student in the studies of foreign researchers

The main features of the gifted child's character were defined on the basis of the analysis of the considerable amount of foreign psychological and pedagogical literature. Importance of taking into account positive and negative personality traits for the purpose of its following socialization is disclosed.

Keywords: the features of the gifted child's character, the process of the education and the selection of the talented children.

Golovachuk N.I. The development of creative abilities of future teacher in the training at the college

The results of the study and analysis of the experience of the departments of Khmelnit-sky Humanitarian-Pedagogical Academy concerning forming of teacher's creative personality in the process of preparation at high school are presented. The role of development processes and realization of the creative potential of future teachers by means of artistic creativity are revealed.

Keywords: creative personality of the pupil, the educational process, personality, search-and-a problematic way of thinking, artistic creativity.

Gonchar O.O. The problem of periodization of the development of pedagogical ideas of cooperation between the participants of the educational process in the Ukrainian higher education system of the second half of the twentieth century

This article is devoted to substantiation of the historical and pedagogical periodization, the main criteria of which is the characteristic changes of pedagogical interaction of the participants of educational process in the Ukrainian higher education system of the second part of the XX century. That allows both to investigate the inherent laws of pedagogical theory development and to give the appropriate assessment of the modern didactic conception.

Keywords: periods, humanization, pedagogical mutual interaction, periodization, dogma, lecture, interaction, concept, subject, cooperation.

Gorshkova O.G. Formation of creative thinking of the child in nonschool establishment

The ways of forming of personality's creative thinking in nonschool establishments are defined. The teacher's role in the process of forming of child's creative approach to learning is analyzed.

Keywords: nonschool establishment, creative thinking, personality.

Grabowska M.V. Features of the social interaction establishment in a dysfunctional family

The article presents the features of the social interaction establishment in dysfunctional family. The author proved that social pedagogues help dysfunctional families to solve their

problems by creating the necessary resources which provide the interaction between family members or between family and environment in general and influence social policy.

Keywords: social interaction, dysfunctional family, social pedagogy.

Ermak L.S. Theoretical basis for forming the students' skills in planning and organizing independent work

This article shows the need for the qualitative training of students in higher institutions to self-organization of their educational process. The theoretical foundations of forming students' skills of planning and organization of independent works are analysed. It is proved that success of students' learning activity depends on their ability to plan their individual work and keep track of time in the process of its execution. Individual work has both practical and educational value, because it generates such business qualities of future experts as independence, organization and perseverance.

Keywords: self-employment, independent work, independence, organization, organization of activities, time accounting, planning, skill, ability.

Kanonets N.V. Principle of multimedia in the creation of electronic textbook as a means of individualization of teaching students.

The article deals with tools and teaching techniques that are used in electronic textbooks, developed by the author, for the implementation of the principle of multimedia and to achieve instructional goals of individualization of teaching students of agricultural colleges.

Keywords: individualization of learning, multimedia, electronic textbook.

Katrich N.V. Systematization of functions and activities of teachers in high educational institutions

In the article the main activities of teachers of high school are identified and classified. The scientific views on the function of teachers in the educational process are analyzed. The creative approach as a separate type of educational activities is singled out.

Keywords: types and components of the teacher' activity, function, creative approach, high education institution.

Klopota O.A. Analysis of publications of regional mass media concerning the problems of people with disabilities

In the article the amount of information devoted to the problems of people with disabilities in the regional media is identified. This problem should promote and develop regional programs of optimization of information policy concerning persons with disabilities, which involves the development of the main directions of information support of people with disabilities.

Keywords: regional mass media, people with disabilities.

Kucherenko N.V. Preparation of high school teachers to the profession in high educational institutions of the Ukraine

The article analyzes the main theoretical sources of professional and pedagogical training of teachers at high school. The Ukrainian system of training of teachers of foreign languages at high school is studied. The introduction of new technologies as the main goal of special education is determined.

Keywords: advanced technology, special education, foreign language, professionally oriented discipline, education, professional and pedagogical training.

Moseyko U.V. Methodological features of seminars in competence approach to training future engineers-metallurgists

In the article the methodological features of seminars in the application of competence approach to training future engineers-metallurgists are revealed. A high practical efficiency

and effectiveness of the proposed methodology are shown. Thesis that a properly organized quasiprofessional activity is one of the pedagogical conditions for the formation of professional competence of future engineers-metallurgists is confirmed.

Keywords: seminars, competency approach, training, engineer-metallurgist, quasiprofessional activity, academic modification.

Oleksuk N.S. The main criteria and indicators of socio-pedagogical work with the families of troops in the framework of reforming of the Ukrainian Armed Forces

Criteria and indicators of socio-pedagogical work with the families of troops in conditions of reforming the Armed Forces of Ukraine are identified and justified. Identified The main criteria – the positive direction of family life and socialization of its members – is defined.

Keywords: militaries' families, socio-pedagogical work, the Ukrainian Armed Forces, socialization, psychological climate, socio-economic well-being.

Papucha V.M. Characteristics of scientific approaches to studying the phenomenon of pedagogical skills of teachers of physical education as a scientific category

In the article the existing approaches to studying the phenomenon of pedagogical skills in the scientific literature is analyzed. An association connection between category “pedagogical skill” and such concepts as: “open system”, “catharsis,” “creativity,” “originality,” “humanity” is shown. The main role of individual teachers, especially teachers of physical education in the educational process is substantiated.

Keywords: pedagogical skills, the teacher of physical education, spirituality, creativity, humanity, the discrete approach.

Perevorska O.I., Zolotarevskaya V.O. The problem of dialogization of the professional communication

The nature of the problem of dialogization of the educational process is determined. The necessity of dialogic professional communication is proved. It is revealed that the change in the psychological position of the teacher leads to a change in the status of the student, shows positive changes in the levels of formation of students' communicative skills, the need for further dialogization of the professional communication.

Keywords: dialogization, psychological attitude, professional communication, communication skills, academic dialogue.

Perepletchikov D.O. Formulation of the problem of training of future specialists in physical education and sport to the organization of Youth Sport School at the stage of basic higher education

The article formulates the problem of training of future specialists in physical education and sport, its solving contributes to the coaching capacity, to raise the profile of the coach, to attract young talent to work in youth sports schools and increase the number of children and young people who engage in sports. The necessary conditions for the preparation of teachers at the stage of basic higher education is determined.

Keywords: children and youth sports school, basic higher education, coaches, creative young people, physical education.

Perminov A.V. “General” and “private” methods of professional training

The article presents a question regarding the materiality of general and specific methods of training, optimization of professional education, the instructional activities of teachers and masters of industrial education. Ways of improving the process of training are offered.

Keywords: optimization, professional education, didactics, production training, general method, separate technique.

Peskar M.O. The method of “portfolio” as a means of forming a reflective culture of the future designer

The article discusses the essence of the phenomenon of reflection. The structure of reflexive culture designer is proposed. The essence of the category “portfolio” is revealed. Its approximate content in the process of training future designers and recommendations for the preparation and presentation of electronic portfolios for graduate students of design specialty is submitted. Pedagogical usefulness of the method of “portfolio” as an effective means of building a culture reflective of future designers is updated.

Keywords: reflective culture, the method of “portfolio”, future designer.

Pivovarov J.O. Socio-political and cultural developments in the education of gifted youth FRG in the period from the 60-s to the unification of modern Germany

The article is devoted to the study of world changes influence in political and cultural life on an educational policy about questions of teaching and education of talented youth in Federal Republic of Germany in the period from 60-s to the formation of the single German state in 1990.

Keywords: democratization, world educational priorities, emancipation, European integration.

Pisarenko O.M. Aesthetic education of students in the process of teaching foreign language

The importance of aesthetic education of students is proved. Possible ways to implement it at the time of learning a foreign language are examined. Basic forms and methods of implementation, in particular the emphasis on the importance of pedagogical support to independent creativity of students are proposed.

Keywords: aesthetic education, foreign language, dialogue, pedagogical support, creativity, aesthetic potential.

Pishun S.G. Culture of leisure-time activities in the context of contemporary trends in leisure

In the article leisure-time of youth as qualitative characteristics of human activity, its transformation are studied. The positive trends associated with the formation and spread of new areas of leisure activities, which opens and allows for new forms of interesting pastimes are analyzed.

Keywords: free time, leisure, leisure-time of youth, culture and cultural needs.

Plahtienko T.Y. Using of technology cooperative learning in foreign educational practice

The problem of technology cooperative learning is analyzed. The historical background of its emergence from the period of inception to the time of development of its core ideology is determined. The main types of well-known technologies of cooperative learning and the main principles of their organization are proposed.

Keywords: cooperative education, educational practice, principles of organization

Pidbutskaya N.V. The evolution of the phenomenon of “conflict” in foreign scientific literature

In the article the features of the phenomenon of “conflict” in foreign scientific literature are revealed. The principles of philosophical and sociological and psychological approaches to its study are defined. The definition of conflict as the opposition of its subjects is proposed.

Keywords: conflict, phenomenon, subject, philosophical and sociological approach, psychological tradition.

Poluboyarina I.I. The problem of studying the musical talent in the psychological and pedagogical science

In the article the experience of studying the musical talent in the psychological and pedagogical science is analyzed. Musical talent as a peculiar phenomenon, which is considered outside the psychological theories of development is determined. The important role of common factors in determining the development of musical activities, as well as the need for “interaction” of different abilities in terms of real activity is reaffirmed.

Keywords: musical talent, ability, creativity, music psychology and pedagogy, style sense.

Ponikarovskaya S.V. The principle of humane education in the foreign language classes at non-linguistic high school

The article considers the humanistic concept of education and training in the foreign language classes on the basis of the humanization of relations among teachers and students, which is the optimal condition for disclosure, correction and development of the individual student. Emphasize the important role of teachers in shaping humanity students.

Keywords: humanization, education, foreign language, non-linguistic university lecturer, correction.

Ponomarev V.O. Indicators of formation of professional and pedagogical competence of coaches in athletic gymnastics

Indicators of professional and pedagogical competence of coaches in athletic gymnastics are identified. Classification of subjective and objective is proposed. The important role of self-esteem coach and expert assessment in the formation of professional competence and pedagogical specialists is analyzed.

Keywords: professional teacher competence, coach, self-evaluation, expert evaluation, the criterion of formation.

Ponomareva O.I. Organization of work of students on practical training in foreign language at high school

The article is concerned on the new approaches towards students' class and independent work with texts and other sources of information organizing Some innovative methods and forms of training foreign languages are studied The ways of increasing education process effectiveness are regarded. Practical recommendations for preparing and providing presentations are given.

Keywords: education process modernizing; presentation skills learning; new approaches to listening; module methods of teaching.

Ponomareva G.F. Analysis of the development of higher education in the context of European integration

The article is devoted to the problems of forming of the educational standards in the context of Bologna process on the example of analysis of changes of state standards of Ukraine at the end of XX – beginning of the XXI centuries, the analysis of tendencies' characterizing peculiarities of progress of the foreign systems of higher education trends is carried out. The features of modernization of the national system of education are defined. The author proves that forming one and common for all European educational space, harmonization of national standards of education is impossible without development procedures of their confession, acceptable to the entire European countries.

Keywords: system of higher education, state educational standard, European of higher education, modernization of the system of higher education, standardization of education process of education.

Prikotenko T.A. The issue of forming a positive attitude to studying in elementary school students in the pedagogical heritage of S.I. Miropolsky

S.I. Miropolsky's views on the purpose, objectives, ways and means of forming a positive attitude to studying at primary schools are analyzed and systematized. The necessity of studying the temperaments of children, development of school autonomy in learning is determined. Commonalities and differences in theories of S.I. Miropolsky and other representatives of pedagogical science are identified.

Keywords: positive attitude, primary school, pedagogical inheritance of S.I. Miropolsky, independence, temperament.

Prikhodchenko K.I., Okhrimenko V.V. The concept of "intelligence" as a cognitive component of the regulation of creative and educational environment

In the article the concept of "intelligence" as a cognitive component of the regulation of educational and creative educational environment is defined. It is determined that the formation of the child's personality, his mental development is occurring in a variety of activities, performance intellectual development of children depends on a focused, systematic and integrated use of their teacher.

Keywords: intertext, child, creative and educational environment, personality.

Prikhodchenko O.V. Using physician opportunities contact interaction with teachers to enhance knowledge on the issue of protection of maternal and childhood

The article shows the characteristics of physician opportunities contact interaction with teachers to enhance knowledge on the issue of protection of motherhood and childhood. It is shown that emotional pain is correlated with the physical, but even deeper. Therefore it is necessary to live in harmony with yourself, your essence, and then there will be less disease.

Keywords: childhood, contact interaction, maternity.

Ptahina O.M. Essential characteristics of the phenomenon of "interaction"

The article presents an analysis of scientific views on the phenomenon of "interaction". Its intrinsic characteristics, which are important for the design of the interaction of members of the pedagogical process in the system of distance learning is defined.

Keywords: collaboration, distance studying, pedagogical process.

Remizantseva K.O. Gender change in the system of USA higher education (end of the XVIII – first half of the XIX centuries)

In the article the questions of higher education gender development in the USA are pointed out. The gender analysis and comparison between male colleges and universities and female academies and seminaries of the USA in the end of the 18th – the first half of the 19th centuries are proposed. The gender stereotypes which were appeared during the indicated period are discovered here too.

Keywords: gender stereotypes, male colleges and universities, female academies and seminaries.

Romanishina O.Y. Some historical aspects of the formation of information culture of mankind

In the article the historical aspects of informatization of educational environment are shown. The theoretical foundations of information society and the importance of historical perspective in this process are defined.

Keywords: informatization of educational environment, information culture of mankind, historical aspects.

Romanishin Y.L. Influence of ICT on the formation of preparedness of future dokument managers for professional activities: results of formative experiment

In the article the results of formative experiments are analyzed and the impact of ICT on the formation of preparedness of future dokument managers for professional activities are revealed.

Keywords: information and communication technologies, dokument manager, professional activities, forming the experiment.

Rudenko N.V. Gender mainstreaming in higher education

In the article an issue of gender mainstreaming in higher education is analyzed. Stages of formation and development of a gender perspective in education: traditional pedagogy, critical pedagogy, feminist approach are defined.

Keywords: higher education, gender approach, critical pedagogy, traditional pedagogy.

Rusanov G. Improvement of managerial competence of the head of vocational and technical institutions in modern conditions

The article reviews current problems in managing vocational education and training institutions within the context of social transformations and dynamic changes in the real labor market. It analyzes theoretical issues of management and necessary competences for managers within the professional education system in accordance with current trends. The article also identifies ways and conditions of improving quality of management.

Keywords: management of vocational education and training institutions, managerial activity, managerial competencies, management improvement, development.

Ryabova O.B. The essence of the creative personality as a pedagogical category

The article revealed the essence of the creative personality of the future teachers. It is proved that in order to stimulate creativity it is necessary to develop creative individuality of future professionals, to conduct special training of teachers of creative activity in order to improve their training.

Keywords: future teacher, teacher category, creative individuality.

Savischenko V.M. Ways to overcome the legal nihilism students

In the article the author's position on how to overcome the legal nihilism students is shown. The following major approaches to defining the essence of the concept of "nihilism": philosophical, pedagogical, psychological, legal are separated out. Given the age characteristics of person, his ability of self-belief and knowledge, provided such variety of legal nihilism: autosuggestive, identificative, cognitive.

Keywords: legal nihilism, students youth.

Savchuk L.O. Pedagogical conditions of formation of the computer component of the training of future economists in the process of self-teaching and cognitive activity

The article describes the pedagogical conditions for the formation of the computer component of the training of future economists in the process of self-teaching and cognitive activity. The pedagogical conditions for the formation of future professional economists in the process of self-teaching and cognitive activity are grounded.

Keywords: informatics component, independent learning and cognitive development, skills training.

Saenko N.V. Cultural approach to the formation of general cultural competence of the future expert

In the article the potential and opportunities of cultural approach as a means of personal and professional development of students at high technical schools are analyzed. It is

substantiated that cultural studies is a generalized name of complex of humanities and social sciences which study cultural phenomena.

Keywords: culture science approach, general cultural competence, personality, professional formation.

Samoilenko N.J. Theoretical and methodological foundations for the development of methodical competence masters of industrial education and vocational technical schools

Methodologica foundations of the development of methodical competence of master of production education in vocational school are analyzed. The system of research in firstly position is defined, it lets to show and develop methodical abilities and competence of master of production education.

Keywords: methodology, methodical competence, educational concepts, principles, approaches, theories.

Sarzhevsky S.N., Sarzhevskaya L.E. Aspects of effective pedagogical interaction between a teacher and a student of medical university

The article describes the mechanisms and types of dialogue between a teacher and a student of medical university as a basis for improving the quality of education of future professionals. It is proved that the effective pedagogical interaction between teacher and medical students is only possible in the form of dialogue.

Keywords: teacher, medical university, pedagogical interaction, student.

Svatjev A.V. Context of the general education component of the preparation of future teacher-trainer for professional activities

The article presents the context of the general education component of the preparation of future teacher-trainer for professional activities. On the basis of the analysis of psychological-pedagogical literature we have examined the context of general education component of the preparation of future teacher-trainer for professional activities, namely: "education", "professional education", "training", "training and development", "personal development".

Keywords: professional education, training, education and development, personal development.

Sviridova G.G. Moral-aesthetic views of V.A. Sukhomlinsky

The article analyzes the characteristics of moral and aesthetic education in the theoretical and literary-pedagogical heritage of outstanding Ukrainian teacher - Vasili Alexandrovich Sukhomlinsky. Value of moral-aesthetic education as a priority in the development of harmonious, spiritually rich personality is justified.

Keywords: moral and aesthetical attitudes, V.A. Sukhomlinsky.

Severina N.Y. Analysis of the application of competence approach to the formation of professional competence of future professionals

In the article the application of competence approach in the formation of professional competence of future professionals of engineering disciplines is analyzed. It is proved that forming the professional competence of the future specialist, we should develop a model that necessarily must take into account the core competencies identified by the global scientific community.

Keywords: competence approach, the formation of professional competence, future professionals.

Semenets N.V., Semenets M.I. Using of health-saving technologies in the teaching of physical education

In the article the characteristics of using of health-saving technologies in teaching physical education are revealed. The spiritual, emotional (psychological), physical components of human health are considered.

Keywords: health-saving technologies, teaching physical education.

Semchenko T.V. Teachers training in Israel

The problems of formation and development of higher pedagogical education in Israel are analyzed in the article. The learning stages in institutes of higher education and contemporary situation in the area of pedagogical staff training in Israel are characterized, the structure and model of this system are analyzed, the essence of main tendencies in pedagogical education in Israel universities and colleges is elucidated.

Keywords: Israel, high school, pedagogical education, pedagogical training.

Sergienko N.S. Features of credit-modular system for learning a foreign language at high school

The article analyzes the experience of using of credit-modular system of training in higher educational institutions of the Ukraine. An estimation of the effectiveness of its implementation is presented.

Keywords: credit-modular system, learning of foreign language, higher education institution.

Sedashcheva S.L. The essence of the organization of pedagogical interaction in higher pedagogical educational institutions

In the article the essence of pedagogical interaction is analyzed. The interaction of a psychological problem is studied. Revealed that its solving is based on the objectives of the educational system, the need to disclose the nature of the child, determine the factors of education.

Keywords: higher pedagogical educational institution, pedagogical interaction.

Sivohop E.M. Criteria, criterion indicators and levels of development of the components of readiness for self-knowledge of future officers-border guards in the process of physical training

The article defines the criteria, criterion indicators and levels of development of the components of readiness for self-knowledge of future officers-border guards in the process of physical training. The correlation between them is revealed.

Keywords: criteria, criterion indicators, levels of development of the components of readiness for self-knowledge, future officers-border guards, physical training.

Syniavska A.M. Real schools of the nineteenth century and their role in training of future professionals in the trade and economic sector

The peculiarities of contents, forms and methods of teaching at real schools and their role in training of specialists in trade in Western Ukraine in the XIX century are under consideration in this article.

Keywords: professional education, real schools, trade schools, practical course of studying.

Sinopalnikova N.M. Integration in the studying process of primary school

The article analyzes the direction of integration of primary school, which require more in-depth study, substantiation and synthesis, as well as the corresponding correlation of practice and theory.

Keywords: integration, learning process, elementary school.

Skirko R.L. Training of future psychologists to work with NGOs in the extracurricular work of the university

The article identifies the main priorities of training in practical psychologist to work with community organizations. It is proved that the formation of training consulting psychologists to

work with community organizations based on such pedagogical principles: dialogization of educational process; intellectual interaction and co-creation; activity in the dialogue.

Keywords: interaction with community organizations, extracurricular professional training.

Sklyarova I.O. Theoretical and methodological foundations of using of computer testing in the educational process

In the article the feasibility and effectiveness of computer tests for objective and transparent monitoring of the quality of education are analyzed. It is proved that objective and transparent diagnostic of learning quality must include a harmonious union of different forms and methods of control, on the one hand, and application testing (including computer) – the other.

Keywords: computer testing, educational process.

Snigurova I.I. Pedagogical technologies of formation and development of speech culture of students of engineering profile

The article concentrates upon development of the effective pedagogical technologies. The conditions of quality linguistic training of future engineers are considered, the basics of pedagogical technology as a system of students' speech culture formation and development are formulated.

Keywords: pedagogical technologies, speech culture, monologue, dialogue.

Snisar O.A. Implementing problem-based studying in the training of junior medical specialists

In the article different approaches to the introduction of methods of problem-based studying in the teaching of natural sciences in medical schools I-II levels of accreditation are highlighted. The use of problem-based studying in the preparation of junior medical professionals in the professional orientation is cleared up.

Keywords: problem-based studying, training of junior medical professionals, problem lecture, challenging task.

Sobchenko T.M. Contents of the natural formation of the primary school in the second half of the XIX – the beginning of the XX centuries: historical aspect

The article presents an analysis of archival sources, scientific literature, the pedagogical press of the second half of the XIX – beginning of the XX centuries. Quasi-natural content of education in elementary school is generalized.

Keywords: educational media, natural history education.

Sokolova N.O. New approaches to structure of lesson in the 60-s. of the XX century

The article explores new approaches to structure of lesson in the 60-s. of the XX century, creative research of school teachers in Lipetsk region to enhance the effectiveness of lesson.

Keywords: lesson, structure, teacher-innovators, educational activity.

Solovyova J.O. Crafts in the training of future teachers of kindergarten

The article defines the role of crafts in the training of future teachers of kindergarten. The importance of aesthetic perception of reality through the assimilation and comprehension of the creative heritage of its people is described.

Keywords: aesthetic perception of reality, crafts, vocational training.

Starkova N.O. Development of students' abilities to work independently with the text of the specialty at non-linguistic university faculties

The article examines the reading, its types and results which will be available in the studying of foreign language for students during the educational process in college, combining class and self-extracurricular work.

Keywords: capacity, non-linguistic university, independent work with the text.

Streltsova N.Y. Terms of creation and use of teaching materials in the study of organic Chemistry by students of pharmaceutical faculty

In the article the structure and place in the educational process of workbook for laboratory and practical classes of organic Chemistry for the second-year students of pharmaceutical faculty are defined. The method for its use is developed.

Keywords: workbook, teaching materials, organic chemistry.

Stukalo O.A. Communication qualities of teacher as a factor of improving professional communication

The article considers the influence of communicative qualities of teacher on the effectiveness of professional communication. It is proved that all teacher's professional communication skills (empathy, reflection, decentration and identification) are equivalent and interrelated. They provide the performance of professional pedagogical activity, favorable conditions for development and identity formation of the future specialist, its successful adaptation to different conditions of professional activity.

Keywords: decentration and identification, empathy, communication skills, professional communication, reflection.

Sumkina T.O. Enhanced cognitive activity of students during the studying of higher mathematics

The article considers the problem of enhancing the cognitive functions and independent work of students during the studying of higher mathematics in college. Enhanced cognitive activity is an important condition for a creative and fulfilling student's life. Only a comprehensive activity allows students to become the object of a subject of the educational process.

Keywords: activation, cognitive activity, studying of higher mathematics.

Sushentseva L.L. Creation of methodical complex on the basis of using of information technologies as a condition of the formation of professional mobility of students vocational and technical institutions

In this article the problem of creation of methodical complex of discipline with the help of information technology. Several approaches to the validation tests, which vary depending on the used criteria are analyzed. It is proved that the methodical complex of information management of discipline can be viewed as an integrated didactic system, which represents the knowledge base in one of the subject areas, which constantly develops.

Keywords: information technology, methodical complex, professional mobility.

Sushchenko A.V. Conceptual prerequisites for moral education of students of secondary schools in a multiethnic environment

The article highlights the conceptual prerequisites for moral education of students of secondary schools in a multiethnic environment. The proposed concept is based on the idea that such innovation must be supported by not only the possibility of a strong external motivation and incentives for change in their work, but the actual results for the teacher, whose activity is determined by the needs of happiness, the path to which is through self-realization chosen profession.

Keywords: conceptual background, moral education, secondary schools, multiethnic environment.

Sushchenko L.A. The influence of socio-educational factors on the teacher's professional self-perfection

In the article the influence of socio-educational factors on the teacher's professional self-perfection is cleared up. Encourage professional self-improvement in our concept goes

beyond the traditional limits of teachers' training course and combines with research, scientific and methodical work, universalization of professional functions. Its feature is designed to foster continuing professional self-improvement in an organic unity, continuity and consistency of influence on this process a number of socio-educational factors.

Keywords: socio-educational factors, professional self-perfection, motivation.

Taskina N. The problem of environment in the pedagogical heritage of L.S. Vygotsky and L.P. Bueva

The article discusses the essence of the concepts of “environment”, “social environment” and “personality environment”. Characteristics of the environment by L.S. Vygotsky and L.P. Bueva are presented.

Keywords: environment, social environment, personality, personality environment .

Tikhomirov S.V. Values of contemporary students (theoretical and sociological aspect)

The article analyzes the value orientation of modern students. Today values and value orientations of the past are undergoing important changes. Clearly traced material interest in such important matters for the young, as learning content, the problem of further guidance. Above all, young people are interested in music, literature, cinema with the of so-called “mass” culture, to a lesser degree – politics, economics and national relations.

Keywords: value orientation, advanced students, theoretical and sociological aspect.

Tkalich K.I. Leading directions of postgraduate education in the Ukraine

In the article the major trends and problems of business education as one of the areas of postgraduate education are identified and described. It is proved that the introduction of state accreditation of MBA programs will be negatively perceived in the international scientific and educational circles as a sign of absence in the Ukraine an attractive climate for the development of science and education, which in turn would limit the influx of modern technology and investment in knowledge-intensive industries.

Keywords: postgraduate education, business education, MBA program.

Tkachenko L.P. Rhetoric as a subject of research

The article examines a rhetoric as a subject of scientific researches of philosophy and linguistics. Basic aspects which are most actual for modern science are defined, different views on the rhetoric as phenomenon of the philosophical and linguistic measuring are analysed .

Keywords: sophistry, maevtika, existentialism, syncretism, neoritorika, communication.

Topchij G.S. Specificity of professional self-development of future teacher

In the article the specificity of professional self-development of future teacher at the pedagogical university is defined. It is proved that the activity that provides professional self-development of future teacher, taking into account the specificity of teachers of economic profile, provides the using of educational technology games. They promote self-disclosure, self-development of future teacher, drawing on his subconscious mind, consciousness, intelligence and creativity.

Keywords: professional self-development, future teacher, pedagogical university.

Trebina T.F. Educational and methodological support advanced training of engineers

In the article the state of training and methodological support as an important component of improving the quality of training of engineers on the example of NTU “KPI” is analyzed. It is proved that educational and methodical support of the educational process is one of the main factors in the preparation of future professionals with a high level of professional and social competence. Recently scientific and pedagogical staff of NTU “KPI” carried out

great work to improve the educational and methodological support training future professionals, which was carried out primarily under the “Textbook 2005-2010”.

Keywords: educational and methodological support, training, engineer.

Fedorenko O.I. Methods and forms of educational work of law enforcement officers with teenagers

The article analyzes the existing pedagogical theory and practice of classification methods and forms of educational work. On the basis of learned lessons it is proposed the classification of methods and forms of work of law enforcement officers with teenagers in the aspect of preventing crime.

Keywords: educational work, law enforcement, teenagers.

Fisun O.V. Implementation of ideas in the facilitation of teacher

The article examines the nature of facilitation, the phenomena of empathy and reflection, facilitates the interaction between teacher and students. Features facilitates communication among course participants are revealed.

Keywords: facilitation, empathy, reflexion, childcentrism, personality oriented education, humanist pedagogy, non-prescriptive teaching methods.

Fokshek A.V. Systems approach to management education as a subject of national educational thought of the twentieth century.

In the article domestic pedagogic legacy of the twentieth century. in terms of the formation of general scientific systems approach is considered. The specificity of educational facilities systems research in education management and systematic approach to education as a specific scientific methodology are revealed.

Keywords: educational system, system, system approach, system factor, management.

Fominykh N.Y. The essence of the concept of “information and communication technologies” and their importance at the present stage of modernization of education

In the article the scientific and methodical literature is reviewed. The essence of “information and communication technologies” is defined. Their components are identified.

Keywords: modernization of education, information and communication technologies.

Funtikova O.A. The object forms the subject: the theoretical possibility of learning preschool concepts about the world

Based on the analysis personal-genetic, sociogenetic, biogenetic, and historical-evolutionary approaches to human development it is proved that the preschool childhood has great opportunities for learning scientific concepts.

Keywords: object, subject, preschool children, scientific concept.

Kharkovskaya A.A. Modern module education and rating approach to the evaluation of professional competence of students of higher educational establishments

In the article advantages of the modern module system are analysed. The author proves that it is necessary to estimate not only the volume of knowledges, abilities and skills, but also the whole professional competence of future specialist. For this purpose introduction of the rating system of evaluation is offered. It is expedient to use high-quality indexes as elements of keys computations. The created model includes: rating of academic progress, scientifically and creative ratings.

Keywords: professional competence, module system, rating approach, evaluation system, complex of constituents of model of leader, scientifically and creation rating, public rating.

Khaustova O.V. Development of the spiritual potential of teachers in terms of educational anthropology by V.A. Sukhomlinsky

In the article the theoretical foundations of the spiritual potential of teachers by V.A. Sukhomlinsky are revealed. The necessity of restructuring of postgraduate teaching process as in the exchange rate, as intercourse period with the purpose of influence the development of the teachers' spiritual potential. Implementing ideas of V.A. Sukhomlinsky in the process of development of teachers' spiritual potential in the BB "Zaporozhye Regional Institute of Teacher Education" the AIA has confirmed their relevance, impacted of increased postgraduate education teachers.

Keywords: spiritual potential, educational anthropology, V.A. Sukhomlinsky.

Tsarenko O.P. Formation of positive motivation of students to the didactic-game design in the process of humanitarian training

In the article grounded that forming of positive motivation of students to cognitive activity in innovative activity in the form of the educational-playing planning in the process of humanitarian teaching will enable to realize the motivational component of personality and professional development of future officers-border guards by forming for them of cognitive interest, cognitive initiative and creative independent action.

Keywords: positive motivation, didactic-game design, humanitarian training.

Tserkovnikova N.A. What is talent and how to teach it?

The article highlights the problem of the content of chemistry education in classes of chemical and biological profile. The essence of concepts "endowments", "gifted children", "talent", "genius". An analysis program for Chemistry for 10-11-grade chemical and biological profile within the meaning and criteria of evaluation.

Keywords: genius, teaching Chemistry, gifted children, endowments, talent.

Chevichelova O.O. Innovative methods and techniques of teaching foreign languages at high school in the context of humanistic orientation of the educational process

In the article the content and features of the introduction of innovative methods and techniques of teaching foreign languages in high school in the context of the humanization of the educational process are revealed. The directions of the introduction of innovative teaching methods in colleges are defined.

Keywords: innovative method, teaching technique, humanistic orientation, educational process.

Cherchata L.M. Features of the use of Internet resources in the independent work of students of humanitarian faculties

In the article features of the use of Internet resources in the independent work of students of humanitarian historical faculties are revealed. It is grounded that essentially organized independent work in the conditions of using science-informatical technology provides the mastering of knowledge at practise with necessary instruments, using knowledge and practise skills for the analysis of situation and making right decision, forming own position, theory, model.

Keywords: Internet resource, independent work, humanitarian faculty.

Chetaeva L.P. Ways and methods of using information and communication technologies in teaching elementary school

One of the tasks of higher education in the Ukraine is forming of well-educated personality. The application of IT will allow to carry out transition from traditional informative and explanatory studies, orientated implanting of ready-made knowledge, to the per-

sonally oriented developing, directed not only on mastering of knowledges but also methods of educational activity, development of creative personality.

Keywords: hyperenvironment, technologies, IT, methods of studies.

Chen N.V. The questions of innovative activity in the educational process

The questions of innovative activity, the main approaches to the determination of innovations in educational process and also functions of the innovative training are considered in the article.

Keywords: innovation, innovative activity, innovative pedagogical activity.

Cherna S.S. The principles of the pedagogical culture of the future high school teachers in the magistracy

In the article the principles of pedagogical culture of the future high school teachers in the magistracy are revealed. It is proved that the pedagogical process in the magistracy can provide not only qualifications upgrading of education, self-education and scientific growth, but also the personal growth of pedagogical culture of each specialist.

Keywords: pedagogical culture, magistracy, pedagogical process.

Shadrina A.V. Philosophical foundations of the definition of the “creative potential of the individual”

The article describes the philosophical underpinnings of the definition of the creative potential of personality. It is proved that the main trends of personality development to a greater extent determined by the internal potential, which is a specific person at the time and represents a kind of unity of quantitative and qualitative features of a concrete individual.

Keywords: creative potential of the individual, philosophical foundations, formation of personality.

Sharov S.V. Experimental verification of the conditions of teaching self-organization of differentiated learning activities of students of the pedagogical university

The article highlights the main results of experimental verification of the conditions of teaching self-organization of differentiated learning activities of students of the pedagogical university. Experimental verification of the effectiveness of teaching modalities for a differentiated self-learning activities carried out on the motivational, operational and evaluation criteria. Formation of students' skills in independent learning activities, the level of motivation to study discipline and self-esteem own independent learning activities of students are analyzed.

Keywords: didactic conditions, experimental verification, differentiated self-learning activities.

Shevchenko V.I. Pedagogical practice - the most effective form of training students pedagogically-music faculties of education to future careers

In the article the nature and features of teaching practice for students in extracurricular music faculties of arts institutions, the advantage of such practices on the practice in schools and its influence on the autonomy of future music teachers are disclosed. It is proved that the pedagogical practice in schools of aesthetic education (School of Arts) is a way of mastering the various types of artistic activity that required a future as a music teacher for classroom and extracurricular activities.

Keywords: pedagogical practices, pedagogically-music faculty, professional activities.

Shkvarina T.M. Evaluating the effectiveness of training future teachers for the implementation of preschool foreign language education

The article presents an assessment of the effectiveness of training future teachers of foreign language learning of preschool children. The results obtained at the stage of forming the study confirm the significant positive changes in indicators of the formation of professional competence

in comparison with the results of the ascertaining step, the efficiency is theoretically established system of specialized training for teachers in the implementation of foreign language education for children of preschool age and developed training and methodological support.

Keywords: early childhood foreign language education, teacher education, professional competence.

Shpak I.O. Credit-modular technology in higher education of the Ukraine

In the article the concept of “module” and the principles of credit-modular training are revealed. The introduction of the national model of the credit system – credit-modular system of organizing the learning process – can be based on tradition, incontrovertible achievements and benefits of the national educational system in training.

Keywords: credit-modular technology, higher education module.

Shtanova V.E. Interactive methods for improving the managerial skills of the young leader of a secondary school in the fire suppression system

The article describes a series of business games, the realization of which develops in the young leader of the school professional qualities as a component of its operationally-activity areas. A series of games that will develop the young director of the school professional quality. Theoretical knowledge management will help him to ensure the high efficiency of school.

Keywords: management skills, secondary school, the young director, the fire suppression system.

Shtefan L.V. Characterological features of the concept of “innovation culture”

In the article the existing interpretation of the concept of “innovation culture” in order to determine its characterological attributes is analyzed. Certain trends regarding the understanding of the innovation culture as a system of education allows to form the direction of our further research - the study of the innovation culture as a system construct, which has a complicated structure and is based on the principles of harmonization of the individual.

Keywords: harmonization of the personality, innovation culture, development of mankind.

Shukalova O.S. Promoting teachers to create high-level cognitive interest of young pupils

In the article the pedagogical tools to promote a high level of cognitive interest and development of awareness of the psychological justification of the effectiveness of such funds are revealed. The types of problematic situations which often arise in the learning process are analyzed. The rules of creation of problem situations are offered.

Keywords: junior student, problem situation, formation of cognitive interest.

Yusupova M.F., Nechaeva D.V. The organization of the practical training on descriptive geometry for achievement of the didactic purposes in the conditions of use of computer technologies

Research of a technique of a statement on a practical training on descriptive geometry in the conditions of use of computer technologies are given.

Keywords: computer technologies, statement technique, educational process.

Yagremtseva A.O. Gender approach in the educational process: a comparative analysis of the Ukrainian and German experience

The article presents the results of a comparative analysis of the Ukrainian and German experience regarding gender mainstreaming in the educational process.

Keywords: gender perspective, educational process.

Yazykow O.I. Modeling personally oriented educational system of private secondary schools

In the article a model of personally oriented educational system of private secondary schools with the help of a matrix of educational environment is proposed. It is proved that the aim of powerful tool is not only to describe the model of the educational system, but its analysis and improvement.

Keywords: private secondary school, personally oriented educational system.

Yakimova O.O. The problem of educating mercy in students

In the article analyzes the essence of the concept of “mercy”. Basic approaches to definition of the concept are considered. Analysis of psychological and pedagogical literature, scientific work of researchers suggests that charity is defined in different ways: as valuable, as personal quality, as activity (manifestation of mercy), and behavior.

Keywords: education, mercy, student.

Yakovets V.P. Modernization of education management in higher education in the Bologna Process

The article describes the management actions, which enable the effective implementation in higher education credit-modular system of organizing the learning process. Its advantages over traditional systems are proved. Some aspects of this problem are analyzed. The main principles planning and organization of training students for credit-modular system are defined.

Keywords: Bologna Process, credit-modular system, educational process.