ABSTRACTING REVIEW OF JOURNAL ARTICLES

HEAD EDITOR PAGE

Victor ANDRUSHCHENKO, Nazip KHAMITOV

PHILOSOPHICAL EDUCATION AND SCIENCE AS THE CATALYST

The article analyzes the new role of philosophical education and science in the context of the formation and realization of the civilization projects of Ukraine.

Analyzes the problem of the philosophical study and introduction in educational process of productive methodological and ideological strategies of the civilizational project. The emphasis is on the development of philosophical world Outlook in the process of learning at the University as a factor of formation of personality, able to make his country a subject of world civilization.

Keywords: philosophical education and science, civilizational project of Ukraine, methodological strategies.

URGENT PROBLEM Serhiy KURBATOV

90

The paper is devoted to the analysis of contemporary theoretical and methodological critique of university rankings and the optimal ways of its improvement. Special accent is made on the problem of measuring learning outcomes and insufficient representation of this parameter in existing university rankings. The author analyzes the main approaches to the problem of measuring learning outcomes in contemporary English literature and future prospects of research in this area. The article stresses the importance of adequate evaluation of learning outcomes in the context of development of new system of quality assurance of higher education in Ukraine.

Keywords: university rankings, indicators, first and second way rankings, learning, measuring of learning outcomes, quality of higher education

EDUCATION PHILOSOPHY OF THE XXI CENTURY: SEARCH FOR PRIORITIES Alexander VOZNYUK

On the basis of an interdisciplinary approach the development of pedagogical reality is examined. The regularity of the development is revealed relating the change in the hierarchical (subject-object) and non-hierarchical (subject-subject) stages of the development of pedagogical reality and pedagogy as a specific homeostatic institute for conservation, reproduction and development of the cultural and technological state of the society. The three stage model of the development of pedagogical reality is substatniated: 1) the subject-subject state of integration of the teacher and the students, the «direct« transfer of knowledge through spontaneous acts of mystical initiation or joint activities; 2) the subject-object state of the differentiation of the teacher and the students, the transfer of knowledge by the teacher being the rational oriented person os mediated through subject-object relations; 3) the subject-subject state of the integration of the teacher and the students due to thich the learning is initiated as the disclosure to the students of the process of birth of the knowledge.

Keywords: pedagogical reality; pedagogical civilization; pedagogical paradigm, pedagogical formation; universal development paradigm; paradigm of the fractal holographic structure of the world and society.

ВИЩА ОСВІТА УКРАЇНИ, № 2

2017

Tamara KIRYK

The article notes the necessity of finding new ways to solve the crisis of humanity's problems. Among the most promising means there is the use of the concept of «neohumanism» and advanced educational philosophy in modern conditions. Author proves that in the philosophy of education it is advisable to restore the invention of Humboldt – the concept of «neohumanism». It is studied a modern trend in introduction of new scientific terms related to the concept of «noosphere». They are needed to describe the innovation in higher education, scientific research, production, management, ecology and others. New terms form noolexicon. The article indicates the importance of the concept of «noohumanism» in education.

Keywords: crisis of humanity, education and democracy, humanism, neohumanism of Humboldt, noosphere, noolexicon, nootechnologies, noodevelopment, noohumanism.

INNOVATIVE SCIENCE AND MODERN EDUCATION Ivan SYLADIY

Keywords: scientific activity, innovativeness, teacher-innovator, creative student.

PERIOD OF CHANGE: EDUCATION PROCESS METHODOLOGY AND METHOD Valentyna SHVETS

The appearance of new methodologies in modern information society connects with the development of e-learning systems, requiring constant search for ways of computer-aided communication between student and lecturer. The main problem of e-learning education based on the feedback is that this automated system must deliver a student more effective educational process. The article proposes the solving of this problem, which lies in the development of new type of feedback between student and the MOODLE e-learning platform. The article describes the technology of additional modules creation for the MOODLE platform written in JavaScript to implement this new type of feedback.

Keywords: feedback, educational technologies, MOODLE e-learning platform.

2017 ВИЩА ОСВІТА УКРАЇНИ, № 2

In the article author performs conceptualization of higher education strategies aimed at preventing, overcoming or minimizing of students' aggressiveness. The research carried out the strategies around the key challenges for contemporary higher education (information technologies and globalization trends) that revealed the complicated nature study of holistic concept of overcoming aggression due to dynamic nature of the mentioned challenges. Meeting the challenges of dissemination of ideas of aggressiveness is possible using the university education based on dialogic interaction imperative as well as the need to build flexibility in thinking and opened world-view orientations rather than specific mechanisms of overcoming of predetermined forms of aggression at the educational space.

Keywords: aggression, aggressiveness, higher education, globalization, dialogue, flexible thinking, distance education, intercultural interaction.

FOREIGN EXPERIENCE

Oksana KOVALENKO

The article examines the research of experience of higher education legal support of the United Kingdom of Great Britain and Northern Ireland. The main issues of administrative and legal support of Great Britain's higher education and science system are defined. Author analyzes activities of organizational departments of the university, legal documents that govern the activities of higher education institutions. The article considers separate components of the principle of university autonomy: academic, financial, organizational, personnel, research autonomy. Scholarship programmes of Great Britain universities and the entry requirements to universities in England are being analyzed.

Keywords: United Kingdom of Great Britain and Northern Ireland, higher education, administrative and legal support, scholarship programs, university.

Yulia OPANASYUK

For Western experts in higher education, the development of international academic cooperation is a strategic goal, the achievement of which provides the country with competitive citizens. However, in the domestic science the issue of such cooperation and management by the state has not yet formed as an independent scientific direction of research. Since recently, international academic cooperation has significantly intensified, it has become necessary to investigate problems that contribute or impede its development. In particular, the development of international academic cooperation is assisted by the improvement of technologies for obtaining, processing, transferring and using scientific information. And the wide use of computer technology creates qualitatively new potential solutions to scientific problems. After all, the possibility of prompt access to the necessary sources of information is one of the most important conditions for the successful development of scientific creativity. In addition, a person can receive knowledge quite comfortably with the help of a specialized information educational environment, which is based on distance learning technologies. For such training, specialized information systems, adapted to the level of basic training of a particular student, are mainly used, which opens the prospects for a significant improvement in the quality of education.

Keywords: person, education, international academic cooperation, information and communication technologies, distance learning.

92

Yulia KHILKO

The article analyzes the functions of main agents of gifted children socialization (teachers, counselors, mentors) in Canadian public schools. Author characterizes partnership relations of the main agents of socialization with parents of the gifted children.

Keywords: teacher, consultant, mentor, agents of socialization, public school, gifted pupil.

YOUNG SCIENTISTS' PAGE

Olga PODOLIAKINA

Projects a radical change of discourse and communication models are implemented primarily in the post-modernist concepts of education, which find its application in teaching practice. These concepts advocate radical reform of the schools for their transformation into local and semi-Autonomous organizations, for the rejection of the existing consensus about the goals and contents of education and training, individualizing teaching methods for the use of psychotechnical methods to change the consciousness of students and teachers. They develop the concept of knowledge as a subjective construction, socio-psychological methods relativize values and a reassessment of the relationship «student-teacher», which implies rejection of the understanding of the teacher as authority, expert and educator.

Keywords: discourse, postmodernism, communication, open education, reason, antipedagogy, philosophy of education, humanistic pedagogics, pedagogical and philosophical radicalism.

INFORMATION. REVIEW. MESSAGE

| Abstracting Review of Journal Articles | |
|--|----|
| Contents | 94 |
| To Autors Attention | 95 |