4. Tabakov, T. (1992). *Reforma systemu pedahohycheskoho obrazovanyya*. [Reform of teacher education system (in the US].

5. Pavlova, N. A. (2006). *Reformyrovanye* systemu vussheho obrazovanyya v SShA v 80-90-e hodu. [Reforming the system of higher education in the United States in the 80-90-ies of XX century]. Penza.

6. Cross, K. P. (1994). Improving the Quality of Instruction. *Higher Learning in America, J980-2000 /* Ed. by Levine A. Baltimore, L.: John Hopkins Univ.

7. Shirokova, M. V. (2010). Vedushchye tendentsyy upravlenyya kachestvom pedahohycheskoho obrazovanyya v SshA. [The major trends in quality management of teacher education and the United States]. Belgorod.

8. Lizunova, N. (1990). *Teoryya y praktyka otbora soderzhanyya obuchenyya v vusshey shkole SshA*. [Theory and practice of selecting the content of education in high school in the USA] Moscow.

9. Tartarashvili, T. A. (1988). Systema podhotovky yntellektual'noy elytu v SshA. [System of training of the intellectual elite in the United States]. Moscow.

ВІДОМОСТІ ПРО АВТОРА

ЧИЧУК Антоніна Петрівна – кандидат педагогічних наук, доцент кафедри дошкільної освіти Черкаського національного університету імені Богдана Хмельницького.

Наукові інтереси: професійна підготовка майбутнього вчителя.

INFORMATION ABOUT THE AUTHOR

CHYCHUK Antonina – Ph.D., Associate Professor of Early Childhood Education Bohdan Khmelnytsky National University at Cherkasy.

Circle of scientific interests: professional training of future teachers.

UDK 578.45

SHEVCHENKO Liliya Mykhailivna –

the candidate of pedagogical Sciences, associate Professor Department of General and special piano Odessa state music Academy named after A. V. Nezhdanova

e-mail: scokur@ukr.net

NEW MANAGEMENT TECHNOLOGY AS A MODERNIZATION FACTOR OF HIGH PROFESSIONAL EDUCATION FOR FUTURE MUSICIANS

Formulation and justification of the relevance of the problem. The reforming of national educational system within the bologna initiative made greatly actual the problem of content innovatization, forms and methods of training future musicians, who'll continue their study in different kinds of high educational establishments. It is determined by following factor: nowadays the art-market and art sphere witnessed an intensive development also we can see the diversification of learning and cultural service. In such conditions the high music education as well as the music-pedagogy need according standardization of further degrees: bachelor – master – doctor.

Despite the number of certain achievements [1, 5, 6], actual professional music education has the following problems:

- Insufficient status of theoretical aspects of its development under conditions of European integration, including selection criteria and structuring of educational content, quality assessment scheme of students' training, the optimality of its change to level pattern of organization, retraining of music tutors to solve up-to-date educative problems, underestimation of artistic and musical cultures as a society development factor;

- Absence of versatile approach for

structuring of regional and international contact between music educational establishments, principles and conditions of their integration aimed on reduction to practice of innovation musical-pedagogical patterns and technologies, proper demands of community development.

Tatarnicova A. notes as a consequence, that nowadays art sphere has some contradictory trends:

- Faint tendency of artistic elite for developing and positioning of national musical art and performance on regional, national and international level, activation on musical art, producing of new cultural symbols, signs, purpose and values;

- Lack usage of innovations and creativity in musical culture and musical education;

- Human resources don't often correspond the list of professions and qualifications necessary for constructive solution of new issues in art sphere and provide current state service during the organization and carrying out cultural services.

These facts significantly maintain the study of problems, concerning the ways of higher music education transformation.

Analysis of recent researches and publications. Ukrainian and foreign scientists have comprehensively studied the peculiarities of education process for future specialists in the field of art professions and future musicians in particular. The conceptual basis of the research of the education process peculiarities includes the scientific materials on music theory (M. Aranovsky, B. Astafyev, L. Mazel, E. Orlova, Shakhnazarova); performance N. practice (G. Tsypin, A. Malinovskaya); music psychology (N. Vetlugina, D. Kyrnarskaya, K. Tarasova, Teplov); pianoforte development and Β. performance (B. Muzalevsky, A. Alexeev, A. Nikolaev, N. Lyubomudrova); pianistic schools skills development and pianistic (A. Goldenweiser, G. Kogan, G. Neuhaus, S. Savshinsky, S. Feinberg); methology and of pianoforte education practice science (M. Barinova, L. Baremboim, S. Lyakhovitskaya, S. Maltsev, N. Terentieva, A. Shchyalov).

Studies of Ukrainian scientists (O. Burskaya, Guseynova, S. Egorova, E. Kuryshev, L. Nekrasov, A. Rastrygina, O. Tsokur, Υ. V. Cherkassov) discover humanitarian principles of specialists professional training in the field of music and pedagogical education, development of professional, visual and creative thinking by systematization of training methods aimed at cultural and creative enrichment of students with music education. These studies also comprise various aspects of professional training of future music educators (N. Ovcharenko, T. Osadchaya); pedagogical environment of their creative selfrealization (S. Irigina, L. Nechaeva), developing of professional culture and readiness of future music educators to their professional and creative life (A. Linenko).

Along with this, the peculiarities of using modern education techniques in the process of professional training of highly skilled musicians and music pedagogical specialists haven't been entirely studied yet.

The purpose of the article. In the context of developments in the socio-cultural environment the aim of the article is concretization of the peculiarities of modern education techniques, improving the efficiency of professional music education.

The main material of the study. The sociocultural purpose of the national system of professional specialists training in the field of music culture is to satisfy the following requirements:

- to form collectively and individually prominent cultural requirements, interests, requests of students and to protect their professional and educational satisfaction in accordance with new social convention;

- to create psycho-pedagogical conditions for full creative personal fulfillment of future musicians and their socio-professional groups and associations;

- to provide reproduction of the best cultural patterns and practices.

Advanced international experience has

shown that the crucial role in this process [10] should be given to active learning methods and arts management technologies which help to develop personality professional and competitive musicians who will be able to meeting higher demands of art market and sphere of sociocultural services. The positive result of the effective implementation of given technologies can be considered as future musician as specialist who has professional and leadership skills:

- to take the initiative including high-risk situations, take full responsibility, apply cultural and art history knowledge in professional activity and performance practice;

- to have good knowledge of theories, categories and methods related to learning of new musical and cultural forms, processes and practices;

- to improve and develop their intellectual and creative potential and organizational communication, searching for innovative solutions and innovations in the field of musical and performing arts, as well as musical and pedagogical activity.

Modern classification provides for the following types of arts management technologies, improving quality of training of music university graduates. The list includes:

- organizational and managerial and marketing technologies, providing the planning, organization, implementation and motivation of musicians' work for the implementation of specific cultural projects and types of musical and artistic activities, as well as the development of strategies for the development of professional higher music education, taking into account the requirements and trends of modern arts here in specialists of a particular specialization;

– public technologies, technologies of advertising and public relations, aimed at development and preparing for graduation, production and dissemination of advertising on opportunities and real creative achievements of music university in optimizing of professional higher music education of future musicians, the formation of interest and support for the specializations connected with music;

- event technologies have axiological, sociocultural, educational and psychological tasks, taking into account specific impact of recreational gaming and artistic activities in the organization of special events, carry out important and memorable events held by the iconic and memorable events contribute to the social and professional prestige of training system for musicians as for a creative social elite highly qualified specialists in the field of music culture and artistic execution;

- learner-centered approach, which serves for creation of more efficient information and communications technologies of musicians high school infrastructure, formation of its positive image and of corporate culture high level, enlargement internal external of and communication sphere, as well as interrelation improvement between the educational environment participants and musical public, creation of favorable moral-psychological climate and comfort in the process of professional training of music and music pedagogy specialists [8, p. 15].

According to the results of scientific research, multipurpose use of arts management methods and technologies in the system of training of prospective musicians achieves high efficiency in case of the following pedagogical conditions realization:

of personal competence formation (awareness of social and personal significance of profession, high motivation musician to realization of musical activity and artistic execution functions; aspiration for artistic selfdevelopment, improvement of acting and pedagogical skills; ability to take stock of your advantages and limits, to chart the courses and means of corrective measures implementation);

- purposeful and systematic renovation of program and methodological supply of multilevel professional training of future musicians, aligning of their professional development content, forms and methods in accordance with standards of progressive native experience and world achievements;

- provision of priority of forms and methods of future musician dialogue educational strategy, that is in relation to the musicians high school tutor can determine «pedagogical support», and in relation to the student – «consent and deliberate acceptance of pedagogical support» [9, p. 151].

As a method, «pedagogical support» is the basis for elaboration of dialogue position of all subjects of educational process at musicians high school, that assumes observation of the following principles: concentration on potential creative, performing and technical abilities of a student; orientation on student's ability to self-overcome his obstacles. occurred during musical development; cooperation during preparation of creative work or performing project; reflexiveanalytical approach to the process and result of musical and pedagogical interaction.

The main forms of pedagogical support at specialized piano class are:

- free choice of artistic and aesthetic, spiritual and moral position at interpretation and performing of composition;

- pedagogical optimism as teacher's focusing on positive development of a student as a personality and performing musician;

- support of his creative successes and achievements, even if they seem to be insignificant at first sight;

- comprehension and recognition of the right of all educates to have their own direction in musical self-development and creative selfexpression;

- assessment of actions of a student as a future musician on the basis of individual rate of progress in mastering professional skills and achieved level of musical-creative development, which is understood as the process and result of accumulation of musical culture values, acquirement of sustainable motivation for personal and professional self-perfection as "a subject of musical art" [3, p. 334].

The experience of domestic higher musical education institutions shows that while implementing art management technologies one should take into account psychoeducational specific character of acquiring of musician profession which is reflected in:

- prepotency of students' creative selfrealization motives in choosing their professional career, since the majority of students is aimed at performing activity in in musical culture and art areas;

- existence of crises during acquiring by future musicians their profession and instability in evaluation of correctness of their professional choice caused by a number of reasons (excessive romanticizing of activity of a performing musician as an expert in musical culture and art areas alongside with scant knowledge of actual peculiarities of the profession at the moment of choice; discrepancy between the ideal and real images of professional career, personal value orientation and values of current sociocultural situation, when the priority is given to wealth and public success; inadequate self-esteem);

- unevenness of professional and creative development of specialists in musical culture and art areas resulted from the instability of listeners' interests and public demand, changeability of requirements for professionalism and specialized competence of the performer which define the level of demand;

- significance of intensive development of musical and performing, intellectual and creative abilities;

- sociopsychological peculiarities of students from higher musical education institutions (focusing on creative self-realization in music art area, acute sense of individuality, artist's freedom and independence provoking strong emotional experience, proneness to conflicts and selfdetermination problems).

Conclusions and prospects for further researches of direction. The usage of different art management technologies in educational process in institutes of higher education makes professional development of future musicians more successful promoting its humanization and personalization. The combination of sets of art management technologies enables future musicians to develop professional preparedness for performing activity as fulfilment of the function of preserving and transmitting cultural values in a more effective way. Students who learn their future profession in terms of art management technologies implementation are notable for deep awareness of personal and world outlook positions, development of value orientation system, the reliance on ideas of personal responsibility and civic duty in relation development of musical culture and to higher level of professional performance, continuous self-education preparedness to and self-perfection.

СПИСОК ДЖЕРЕЛ

1. Бурська О. П. Методичні основи розвитку музично-виконавського мислення студентів у процесі фортепіанної підготовки: дис. ... канд. пед. наук: 13.00.02 / О. П. Бурська. – Вінниця, 2004. – 239 c.

2. Гусейнова Л. В. Формування готовності майбутніх учителів музики до інструментальновиконавської діяльності: дис. ... канд. пед. наук.: 13.00.02 / Л. В. Гусейнова. – К., 2005. – 193 с.

3. Егорова С. В. Развитие исполнительской активности будущего учителя музыки в процессе его фортепианной подготовки: дис. ... канд. пед. наук: 13.00.02 / С. В. Егорова. – М., 1998. – 218 с.

4. Курышев E. В. Формирование исполнительских умений как компонент профессиональной подготовки студентов музыкально-педагогического факультета: дис. ... канд. пед. наук: 13.00.01 / Е. В. Курышев.- К., 1986. – 214 c.

5. Некрасов Ю. І. Комплексний підхід до формування виконавської майстерності піаніста: дис. ... канд. мистецтв.: 17.00.03 / Ю. І. Некрасов. – Одеса, 2005. - 168 с.

6. Новикова Г. Н. Технологии артменеджмента: Учебное пособие / Г.Н. Новикова. -М.: Издательский Дом МГУКИ, 2006. – 178 с.

7. Стукалова О. В. Высшее профессиональное образование в сфере культуры и искусства: современное состояние и перспективы развития: дис. ... доктора пед. н.: 13.00.08 / О. В. Стукалова. – М., 2011. – 427 с.

8. Тульчинский Г. Л. Менеджмент в сфере культуры: Учебное пособие / Г. Л. Тульчинский, Е. Л. Шекова. – СПб.: Издательство «Лань»; «Издательство ПЛАНЕТА МУЗЫКИ», 2007. -528 c.

9. Татарнікова А. А. Формування професійної компетентності майбутніх фахівцівмузикантів з арт-менеджменту: організаційнопедагогічні засади /А.А. Татарнікова // Наука і освіта: Наук.-практ. журнал. – Серія: Педагогіка. – Одеса: ПНПУ ім. К.Д. Ушинського, 2016. – Вип. 1 (CXXXXII). - C. 87-91.

10. Чижиков В. M. Введение в социокультурный менеджмент: Учебное пособие / В. М. Чижиков, В. В. Чижиков. – М.: МГУКИ, 2003. – 138 c.

REFERENCES

1. Burska, O. P. (2004). Metodychni osnovy rozvytku muzychno-vykonavskogo myslennya studentiv u procesi fortepiannovi pidkotovky: dys. ... kand. ped. nauk: 13.00.02. [Methodological foundations of development of students' musical and performing thinking during piano training process]. Vinnytsia.

2. Gusejnova, L. V. (2005). Formuvannya gotovnosti majbutnix uchyteliv muzvkv doinstruentalno-vykonavskoyi diyalnosti.. [Preparedness formation of future music teachers for instrumental and performing activity]. Kyiv.

3. Egorova, S. V. (1998.) Razvitie ispolnitelskoj aktivnosti budushhego uchitelja muzyki v processe ego fortepiannoj podgotovki: .[Performing activity development of future music teacher during piano training process]. Moscow.

4. Kuryshev, E. V. (1986). Formirovanija ispolnitel'skih umenij kak komponent professionalnoj podgotovki studentov muzvkalno-pedagogicheskogo fakultet. [Performing skills formation as a component of professional training for students of musicalpedagogical faculty]. Kyiv.

5. Nekrasov, Yu. I. (2005). Kompleksnyj pidxid do formuvannya vykonavskoyi majsternosti pianista.. [Integrated approach to formation of pianist's performing mastery]. Odesa.

6. Novikova, G. N. (2006). Tehnologii artmenedzhmenta: Uchebnoe posobie. [Art management technologies: Study guide]. Moscow: Izdatelskij Dom MGUKI Publ.

7. Stukalova, O. V. (2011). Vvsshee professionalnoe obrazovanie v sfere kultury i iskusstva: sovremennoe sostojanie i perspektivy razvitija. [Higher professional education in culture and art areas: contemporary state and development perspectives]. Moscow.

8. Tulchinskij, G. L. (2007). Menedzhment v sfere kultury: Uchebnoe posobie. [Management in culture area: Study guide]. Saint Petersburg: Izdatelstvo Lan Publ; Izdatelstvo PLANETA MUZYKI Publ.

9. Tatarnikova, A. A. (2016). Formuvannya profesijnovi kompetentnosti majbutnix faxivcivmuzykantiv z art-menedzhmentu: organizacijnopedagogichni zasady. [Professional competence formation of future expert musicians in art organizational pedagogical management: and foundations]. Odesa: PNPU im. K.D. Ushynskogo.

10. Chizhikov, V. M. (2003). Vvedenie v sociokulturnyj menedzhment: Uchebnoe posobie .[Introduction to sociocultural management: Study guide]. Moscow: MGUKI Publ.

ВІЛОМОСТІ ПРО АВТОРА

ШЕВЧЕНКО Лілія Михайлівна – кандидат педагогічних наук, доцент кафедри загального та фортепіано Одеської державної спеціального музичної академії імені А. В. Нежданової.

Наукові інтереси: питання фортепіанної педагогіки та виконавства.

INFORMATION ABOUT THE AUTHOR

SHEVCHENKO Liliya Mykhailivna - the candidate of pedagogical Sciences, associate Professor Department of General and special piano Odessa state music Academy named after A. V. Nezhdanova.

Circle of research interests: issues of piano pedagogy and performance.