

CURRICULUM VITAE

Associate Professor Khalmamatova Lola Amankulovna

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EDUCATION		
Degree	Institution	Date
Full-time graduate student	The Uzbek Scientific Research Institute of Pedagogical Sciences	1999-2002
M.Sc. and B.Sc.	Student of the Navai State Pedagogical Institute Thesis title: Elementary school teacher.	1991-1995
ACADEMIC AND PROFESSIONAL EXPERIENCES (pedagogik va kasbiy faoliyat)		
1. Associate Professor of the Department of “Uzbek Language and Literature” of the Tashkent University of Architecture and Civil Engineering		2023 – Present
2. Associate Professor of the Department of “Uzbek Language and Literature” of the Tashkent Institute of Architecture and Civil Engineering		2022-2023
3. and about. Associate Professor of the Department of “Uzbek Language and Literature” of the Tashkent Institute of Architecture and Civil Engineering.		2020–2022
4. senior lecturer of the department of “Physical education and psychology” of the Tashkent Institute of Architecture and Civil Engineering		2018-2020
5. Senior Lecturer at the Department of Technology and Organization of Construction, Tashkent Institute of Architecture and Construction		2014–2018
6. Senior Lecturer at the Department of Professional Pedagogy at the Tashkent Institute of Architecture and Civil Engineering		2005-2014
7. Assistant at the department of professional pedagogy at the Tashkent Institute of Architecture and Construction		2003-2005
8. Researcher at the Uzbek Scientific Research Institute of Pedagogical Sciences		2003-2003
9. The Uzbek Scientific Research Institute of Pedagogical Sciences		1999-2002
10. Teacher of a pedagogical educational institution in the city of Navoi		1998-1999

11. Senior laboratory assistant at the department of “Methods of teaching musical subjects” at Navai State Pedagogical Institute	1995-1998
12. Student at Navai State Pedagogical Institute	1991-1995
ADMINISTRATIVE ASSIGNMENTS	
Chairman of the Council of Women of the Faculty of Construction of Buildings and Structures of the Tashkent Institute of Architecture and Civil Engineering	2021-present
Chairman of the Board of Curators of the Faculty of Construction of Buildings and Structures of the Tashkent Institute of Architecture and Civil Engineering	2018-2021
Deputy Dean of the Faculty of Construction of Buildings and Structures of the Tashkent Institute of Architecture and Civil Engineering	2005-2006
RESEARCH AREAS	
Formation of creative thinking skills of students in teaching pedagogical subjects	
FUNDED RESEARCH PROJECTS	
PZ-20170923121 digital project “Improvement of methodological basis of research of national characteristics in personality education”	
PUBLICATIONS	
A. Peer-Reviewed Journal Articles (SCI / Scopus monitored)	
B. Peer-Reviewed Conference Articles (monitored by Scopus) (Scopus bazasiga kiruvchi chuqur tahrirlangan konferensiya tezlari)	
B1.	
C. PEER-REVIEWED OTHER INTERNATIONAL JOURNAL ARTICLES	
<p>C5. L.A.Khalmamatova, H.E.Tulibaev, N.A.Aripova. Stability – in harmony. Science and innovation international scientific journal volume 2 issue 3 march 2023 uif-2022: 8.2 issn: 2181-3337 scientists.uz. https://doi.org/10.5281/zenodo.7768263.</p> <p>C4. L.A.Khalmamatova, M.Yu.Maxkamova, R.Sh.Turdibekova, N.A.Aripova. Problems of teaching uzbek language in Russian Groups of nonphilological higher education Institutions. Science and innovation international scientific journal volume 2 issue 1 january 2023 uif-2022: 8.2 issn: 2181-3337 scientists.uz. https://doi.org/10.5281/zenodo.7575130.</p> <p>C3. L.A.Khalmamatova, “On the implementation of digital technologies in management psychology”. Bulletin of Science and Practice. http://www.bulletennauki.com. T. 5. №3. 2020.</p> <p>C2. L.A.Khalmamatova, “Management psychology as a means of improving the quality of work modern leader”. Bulletin of Science and Practice. http://www.bulletennauki.com. T. 5. №3. 387-390. 2019.</p> <p>C1. L.A.Khalmamatova, “The importance of pedagogical technologies in the implementation of the idea of progressive vocational education”. BAZIZ scientific research journal. Volume I, issue IV, scholars’ review. APRIL, 2018. WWW.BAZIZ.ORG.</p>	
D. PEER-REVIEWED NATIONAL JOURNAL ARTICLES	

- D19.** L.A.Khalmamatova, M. Yu. Maxkamova, R. Sh. Turdibekova, N. A. Aripova. On current problems of preparation of modern Creative teacher of preschool educational institutions. Bulletin of Khorezm Mamun Academy: scientific journal. - №5/3 (101), Khorezm Mamun Academy, 2023. - 255 b. - Electronic version of the print edition -. <http://mamun.uz/uz/page/56>
- D18.** L.A.Khalmamatova, N.G.Kurbanova. Professional quality educational leaders. Bulletin of Khorezm Mamun Academy: scientific journal. - №5/3 (101), Khorezm Mamun Academy, 2023. - 255 b. - Electronic version of the print edition -. <http://mamun.uz/uz/page/56>
- D17.** L.A.Khalmamatova, N.G.Kurbanova. Current trends in the development of higher education. Bulletin of Khorezm Mamun Academy: scientific journal. - №3 (87), Khorezm Mamun Academy, 2022. - 480 b. - Electronic version of the print edition - <http://mamun.uz/uz/page/56>. 472-475 pages. C15.
- D16.** L.A.Khalmamatova, N.G.Kurbanova. Problem-based learning as a kind of interactive learning. Bulletin of Khorezm Mamun Academy: scientific journal. - №3 (87), Khorezm Mamun Academy, 2022. - 480 b. - Electronic version of the print edition - <http://mamun.uz/uz/page/56>. 443-446 pages;
- D14.** L.A.Khalmamatova, L.A.Kamolov, K.K.Kalkorazov. Features of construction process management in the context of globalization. Nukus State Pedagogical Institute named after Ajiniyaz. Science and Society. Scientific and methodical journal. 71-73 pages. №3 2020;
- D13.** L.A.Khalmamatova, Municipal infrastructure and fire-fighting water supply of the city of Tashkent and their role in the development of the construction industry. Fire and explosion safety. Scientific-practical electronic journal. Academy of the Ministry of Emergency Situations of the Republic of Uzbekistan. Pp. 183-188. №2 (5), 2020.
- D12.** L.A.Khalmamatova, Features of construction process management in the context of globalization. Fire and explosion safety. Scientific-practical electronic journal. Academy of the Ministry of Emergency Situations of the Republic of Uzbekistan. Pp. 184-189. №1 (4), 2020;
- D11.** L.A.Khalmamatova, N. Y. Kamolov, G. F. Karimova. Intensification of the pedagogical process in teaching the architectural and construction disciplines of Architecture. Construction. Design. Scientific and practical journal. 2020/1. pp. 277-279;
- D10.** L.A.Khalmamatova, Intensive training technologies in the development of architectural and architectural disciplines Architecture, Construction. Design. Scientific-practical journal. October 2019. Pages 347-349;
- D9.** L.A.Khalmamatova, Problem-based learning technology - the need of the hour, Bukhara State University Scientific Information Journal. Scientific and scientific-methodical journal. 3/2019. Pages 214-219;
- D8.** L.A.Khalmamatova, The content and essence of quality in higher education, sources of knowledge. Scientific and scientific-methodical journal. 1/2 2019. 160-166 pages;
- D7.** L.A.Khalmamatova, Prospects for the use of information technology in the teaching of construction sciences. Scientific and scientific-methodical journal. 3/2 2017, 160-166 pages;
- D6.** L.A.Khalmamatova, The role of the ideas of medieval scholars in the development of science and culture, Fergana State University News. January 2019. Pp. 179-184;
- D5.** L.A.Khalmamatova, Pedagogy of art and methodology of cultural heritage, Fergana State University News. April 2018. Pp. 286-290;
- D4.** L.A.Khalmamatova, Use of interactive methods in the formation of concepts of time in elementary school students, Journal of Public Education. - 2007. - Issue 5. Pp. 77-81;
- D3.** L.A.Khalmamatova, Formation of concepts about time in extracurricular activities of primary school students Journal of Public Education. - 2007. - Issue 1. Pp. 46-50;
- D2.** L.A.Khalmamatova, Use of mathematical statistics in comparing the results of pedagogical experiments, Bulletin of Gulistan State University. - 2002. - Issue 2. Pages 87 – 91;
- D1.** L.A.Khalmamatova, Ways to form time-related concepts in students, Journal of Public Education - 2002. - Issue 4, Pages 94 – 96.

E. PEER REVIEWED NATIONAL JOIURNAL ARTICLES

- E21.** L.A.Khalmamatova, U.S.Axmadiyorov. Quality in education is a requirement of the time! "Innovative technologies in construction" international scientific and technical conference (May 25, 2023) PART II. <https://researchedu.org/index.php/goldenbrain/issue/view/80>
- E20.** L.A.Khalmamatova, R.Sh.Turdibekova. Introduction of pedagogical technologies in higher school. "Innovative technologies in construction" international scientific and technical conference (May 25, 2023) PART II. <https://researchedu.org/index.php/goldenbrain/issue/view/80>
- E19.** L.A.Khalmamatova, S.O. Shatmanova. Use of innovations and advanced technologies in the training of specialists. "Innovative technologies in construction" international scientific and technical conference (May 25, 2023) PART II. <https://researchedu.org/index.php/goldenbrain/issue/view/80>
- E18.** L.A.Khalmamatova, S.N.Jaloliddinov. Content and essence of quality in higher education. Journal of Innovation, Creativity and Art ISSN:2181-4287 Special Issue.
- E17.** L.A.Khalmamatova, S.O. Shatmanova. Education based on innovative educational technologies Performance improvement prospects. Journal of Innovation, Creativity and Art ISSN:2181-4287 Special Issue.
- E16.** L.A.Khalmamatova, Курбанова Н.Б. The role of problem learning in higher education "Architecture: heritage and modernity" international scientific-practical conference. T.: Tashkent Institute of Architecture and Construction. November 4-5, 2022. -549.
- E15.** L.A.Khalmamatova, Курбанова Н.Б. Technologies for the development of creative thinking "Architecture: heritage and modernity" international scientific-practical conference. T.: Tashkent Institute of Architecture and Construction. November 4-5, 2022. -549.
- E14.** L.A.Khalmamatova, The use of lesion soils as load-bearing floors of buildings and structures Proceedings of the international scientific-practical conference "Modern methods and technologies of gnotechnics and foundation science in solving the problems of strength, stability and earthquake resistance of structures." 2021, October 21-22. Tashkent Institute of Architecture and Construction. Tashkent.
- E13.** L.A.Khalmamatova, Possibilities of application of innovative and information technologies in teaching of construction sciences International on-line scientific-practical conference "Innovation, integration, economy in the field of architecture and construction". May 5-6, 2021. Tashkent Institute of Architecture and Construction. Tashkent.
- E12.** L.A.Khalmamatova, Ways to use innovative pedagogical technologies in the teaching of specialties (on the example of the science of housing and communal services and economics) Problems of using composite polymer materials and fittings in construction, including seismic areas. Proceedings of the International Scientific and Technical Conference. October 17-18, 2019. Pages 54-58.
- E11.** L.A.Khalmamatova, A.Tursunboyev. Efficiency of application of case technologies as an innovative method of teaching construction disciplines Trends and prospects for the development of science and education in the context of globalization. Collection of materials of the International Scientific Internet Conference. May 31, 2019. Issue #47.
- E10.** L.A.Khalmamatova, R.Xonjonova. The role of pedagogical technologies in vocational education. Topical issues of increasing the energy efficiency of civil buildings and rural residential buildings. Collection of scientific works of the international scientific and technical conference. April 10-11, 2019. Tashkent. 273-276 pp.
- E9.** L.A.Khalmamatova, Ways to use innovative pedagogical technologies in the teaching of special subjects (on the example of the science of housing and communal services and economics). "Problems of application of composite polymeric materials and fittings in construction, including seismic areas". Collection of scientific papers following the results of the international scientific and technical conference. 2019, 17-18 October. 54-56 pages.

E8. L.A.Khalmamatova, The role of the ideas of medieval scholars in the development of science and culture in Central Asia. International scientific-practical conference "The role of art and art education in the spiritual modernization of modern society." Kamoliddin Behzod National Institute of Art and Design. Tashkent, 2018.

E7. L.A.Khalmamatova, N.A.Aripova, D.Tojiboyev. Historical formation and prospects for the development of pedagogical science in the Republic of Uzbekistan. Trends and prospects for the development of science and education in the context of globalization. XXI International Scientific and Practical Internet Conference. Issue 21. Pereyaslav-Khmelnitsky State Pedagogical University named after Grigory Skovoroda. January 31, 2017 Pereyaslav-Khmelnitsky. 406-409 p.

E6. L.A.Khalmamatova, Modern research in gender psychology and the development of gender management in the Republic of Uzbekistan. Trends and prospects for the development of science and education in the context of globalization. XXI International Scientific and Practical Internet Conference. Issue 21. Pereyaslav-Khmelnitsky State Pedagogical University named after Grigory Skovoroda. January 31, 2017 Pereyaslav-Khmelnitsky. 469-472 pages.

E5. L.A.Khalmamatova, Implementation of innovative technologies in the educational process of higher educational institutions. Proceedings of the International Scientific and Technical Conference "Prospects for the use of innovative technologies in the field of architecture and construction." V - book. May 27-28, 2016. Samarkand State Architectural and Construction Institute. 193-195 p.

E4. L.A.Khalmamatova, Innovative teaching methods as a guarantor of the development of the architecture and construction industry. Proceedings of the International Scientific and Technical Conference "Prospects for the use of innovative technologies in the field of architecture and construction." IV - book. 2016, May 27-28. Samarkand State Architectural and Construction Institute. 61-63 p.

E3. L.A.Khalmamatova, Psychological problem of organization and training in safety and labor protection. Proceedings of the International Scientific and Technical Conference on Modern Issues of Design, Construction and Modernization of Engineering Communication Systems. May 20-21, 2014.

E2. L.A.Khalmamatova, The problem of studying the process of forming ideas about oneself as a representative of one sex or another. Psychology of the XXI century: materials of the International scientific-practical conference on the theory, practice, prospects. May 22, Tashkent, 2013. 215-217 p.

E1. L.A.Khalmamatova, The use of interactive methods in the formation of time-related concepts in primary school students Theoretical and practical problems of psychology of the XXI century. Tashkent, April 4, 2012;

F. PEER-REVIEWED NATIONAL CONFERENCE ARTICLES

F62. L.A.Khalmamatova, S.O. Shatmanova. Furqat's legacy as a literary source. A collection of materials of the scientific-practical conference of young textualists of the republic named after Professor Hamid Suleiman. Tashkent, May 23, 2023. Publishing House "Yosh Avlod Matba", 224 p. pp. 146-149.

F61. L.A.Khalmamatova, S.N.Jaloliddinov. The problem of implementing digital technologies in Educational process of higher school Science, education, innovations: current problems and modern directions. Proceedings of the Republican scientific-practical conference. - Khiva, 2023. 404 p.

F60. L.A.Khalmamatova, S.O. Shatmanova. Youth of Furqat's creative heritage importance in the formation of spirituality. "Republican scientific and practical conference on the topic poetics and stage problems of jadid dramas: problems and solutions. 2023 year 18 april.

F59. L.A.Khalmamatova, Literary and aesthetic views. Furkata Proceedings of the Republican scientific-practical conference "The role of the life and work of Zokirjon Kholmuhammad oglu Furkat in the education of youth." Tashkent Institute of Architecture and Construction. December 25, 2020. Pp. 87-90.

F58. L.A.Khalmamatova, Modern methods of placement and laying of underground communications. Proceedings of the I Republican Scientific-Practical Conference "Actual Problems of Prevention and Elimination of Emergencies" (December 22, 2020) Academy of the Ministry of

Emergency Situations of the Republic of Uzbekistan. - Tashkent: Academy, 2020. Pp. 389-393.

F57. L.A.Khalmamatova, The role of Furkat's creative heritage in the formation of youth spirituality. Materials of the republican scientific-practical conference "The role of the life and work of Zokirjon Kholmuhammad oglu Furkat in the education of youth." Tashkent Institute of Architecture and Construction. December 25, 2020. Pp. 87-90.

F56. L.A.Khalmamatova, E.A.Umirzakov. The role of Central Asian historical culture in educating young people. Proceedings of the Republican scientific-practical conference "Spiritual and educational technologies of patriotic education in the context of globalization." Academy of the Armed Forces of the Republic of Uzbekistan. - Tashkent, January, 2019. pp. 327-330.

F55. L.A.Khalmamatova, State policy in the field of development of the "National e-education network" in the Republic of Uzbekistan. The role and importance of new innovative technologies in the design of residential and public buildings. Republican scientific-practical conference. Tashkent Institute of Architecture and Construction. Tashkent, May, 2019. pp. 52-55

F54. L.A.Khalmamatova, A.A.Tursunboyev. The relevance of innovative pedagogical technologies in vocational education. Proceedings of the scientific and technical conference "Architectural theory and history of Uzbekistan, the problems of repair and reconstruction of monuments." Tashkent Institute of Architecture and Construction. November 7, 2019. Pp. 87-90

F53. L.A.Khalmamatova, A.A.Tursunboyev. Prospects for improving the effectiveness of education based on innovative educational technologies. Proceedings of the Republican scientific-technical conference "Innovative technologies in construction." 2019, November 15-16. Pp. 252-254

F52. L.A.Khalmamatova, E.A.Umirzakov. Human rights and freedoms are the highest value of the Constitution of the Republic of Uzbekistan. Scientific-practical conference "The Constitution of the Republic of Uzbekistan: science, education and youth education." Tashkent branch of Moscow State University named after MV Lomonosov. Section 4. Tashkent, January 2018. 8-10 p.

F51. L.A.Khalmamatova, The general essence of the technology of designing the pedagogical process. Scientific-practical conference "The Constitution of the Republic of Uzbekistan: science, education and youth education." Tashkent branch of Moscow State University named after MV Lomonosov. Tashkent, January 2018.

F50. L.A.Khalmamatova, Legacy of thinkers of the medieval East in the universal civilization. Proceedings of the international scientific-practical conference "Issues of teaching foreign languages in the system of continuing education." Uzbek State University of World Languages. October 26-27, 2018. Pp. 111-115

F49. L.A.Khalmamatova, E.A.Umirzakov. Tolerance in the value system of the modern stage of globalization. Proceedings of the Republican scientific-practical conference on "The importance of interethnic harmony and tolerance in the context of globalization." Navoi Mining College. Navoi-2018. Pp. 38-42.

F48. L.A.Khalmamatova, S.Sharaxmanova. Innovative methods of teaching construction disciplines. Innovative technologies in construction. Collection of scientific works on the results of the Republican scientific-technical conference. Tashkent State University of Economics. Part 2. March 17-18, 2017. Tashkent. 155-157 p.

F47. L.A.Khalmamatova, N.Sodiqova. Importance of introducing interactive methods of teaching construction disciplines. Innovative technologies in construction. Collection of scientific works on the results of the Republican scientific-technical conference. Tashkent Institute of Architecture and Construction. Part 2. March 17-18, 2017. Tashkent. 157-159 p.

F46. L.A.Khalmamatova, Prospects for the use of information technology in the teaching of construction sciences. Scientific and methodological journal "Sources of Science". Ministry of Higher and Secondary Special Education of the Republic of Uzbekistan Al-Khwarizmi UDU, 13-020. 2017 -2/3. 195-197 p.

- F45.** L.A.Khalmamatova, The role of e-government in the progressive development of the national economy. Priorities for the use of information and communication technologies in the innovative development of the national economy: a collection of scientific articles and reports of the Republican scientific-practical conference. –T.: Tashkent State University of Economics, 2017. pp. 71– 73.
- F44.** L.A.Khalmamatova, Development of education as a factor of economic growth. Scientific-practical conference "Interaction of higher and secondary special, vocational education: achievements and challenges." Tashkent State University of Economics. Tashkent, January 28, 2017. 139-142 p.
- F43.** L.A.Khalmamatova, Questions of the use of modern pedagogical technologies in teaching the subject of pedagogy in architectural and construction institutes. Media education: principles, problems and prospects. Collection of materials of the Republican scientific-practical conference. Uzbek State University of World Languages. December 21, 2016. Tashkent. 274-278 p.
- F42.** L.A.Khalmamatova, Interrelation of education with theoretical knowledge. Media education: principles, problems and prospects. Collection of materials of the Republican scientific-practical conference. Uzbek State University of World Languages. December 21, 2016. Tashkent. 305-308 p.
- F41.** L.A.Khalmamatova, Problems of personnel retraining in the branch of architecture and construction. Proceedings of the Republican scientific-practical conference "The role of scientists in the integration of science, education and industry." Part II. April 15-16, 2016. SamGASI. 233-236 p.
- F40.** L.A.Khalmamatova, M.Isoqova. Modular technology - as a modern pedagogical technology. Architecture is the science of construction and the period. XXV-traditional conference proceedings. Part I, Tashkent Institute of Architecture and Construction. Tashkent, 2016. 175-177 p.
- F39.** L.A.Khalmamatova, The role of pedagogical technologies in the teaching of construction sciences. Architecture is the science of construction and the period. XXV-traditional conference proceedings. Part I, Tashkent Institute of Architecture and Construction. Tashkent, 2016. 177-179 p.
- F38.** L.A.Khalmamatova, The value of pedagogy in the legal education of the individual. Scientific-practical conference "The Constitution of the Republic of Uzbekistan: science, education and youth education." Tashkent branch of Moscow State University named after MV Lomonosov. December 13, 2016. 150-152 p.
- F37.** L.A.Khalmamatova, Pedagogical and psychological aspects of the formation of personality in the conditions of the formation of the rule of law. Scientific-practical conference "The Constitution of the Republic of Uzbekistan: science, education and youth education." Tashkent branch of Moscow State University named after MV Lomonosov. Tashkent, December 13, 2016. 152-155 p.
- F36.** L.A.Khalmamatova, The role of Central Asian historical culture in the education of young people. Republican scientific-practical conference "The role and importance of the material and spiritual culture of ancient Central Asia in educating young people." TOHTBYu. Tashkent, December 21, 2016. 101-103 p.
- F35.** L.A.Khalmamatova, Education in a holistic pedagogical process. Republican scientific-theoretical and practical conference on "Science and education - the intellectual mirror of society", held at the Nukus State Pedagogical Institute named after Ajiniyaz, dedicated to the Year of "Healthy Mother and Child". Nukus. December 21-22, 2016. 272-273 p.
- F34.** L.A.Khalmamatova, D.Yuvasheva. The problem of personality formation and development in pedagogy. Republican scientific-theoretical and practical conference on "Science and education - the intellectual mirror of society", held at the Nukus State Pedagogical Institute named after Ajiniyaz, dedicated to the Year of "Healthy Mother and Child". Nukus. December 21-22, 2016. 216-218 p.
- F33.** L.A.Khalmamatova, Features of interactive training in the training of specialists. Current problems of geotechnics in Uzbekistan and their practical solutions. Materials of the Republican scientific-practical conference. Part II. April 15-16, 2016. Tashkent Institute of Architecture and Construction, Tashkent. Pp. 139-144.

- F32.** L.A.Khalmamatova, Pedagogical skills as one of the most important components of teaching in higher educational institutions. Current problems of geotechnics in Uzbekistan and their practical solutions. Materials of the Republican scientific-practical conference. Part II. April 15-16, 2016. Tashkent Institute of Architecture and Construction, Tashkent. 144-147 p.
- F31.** L.A.Khalmamatova, The role of interactive methods in the teaching of specialization. Proceedings of the Republican scientific-practical conference "Development of construction technologies in Uzbekistan." Tashkent, November 20-21, 2015. Tashkent Institute of Architecture and Construction. Pp. 143-147.
- F30.** L.A.Khalmamatova, U.Yusupov. Motivational readiness of college students for professional activities. Proceedings of the Republican scientific-practical conference "Development of construction technologies in Uzbekistan." Tashkent, November 20-21, 2015. Tashkent Institute of Architecture and Construction. Pp. 147-150.
- F29.** L.A.Khalmamatova, Application of innovative technologies in the development of professional skills of engineering students. The role and importance of the development of innovative science and education in the development of a harmoniously developed generation. Scientific-practical conference. Book 2. Tashkent - May 30, 2014
- F28.** L.A.Khalmamatova, Organization of independent work of students using information technology. "Current issues of training highly qualified personnel in the field of labor and vocational education." Tashkent. 2014.
- F27.** L.A.Khalmamatova, The role of pedagogical technologies in the formation of time-related concepts in primary school students. Improving the quality of primary education, improving teaching aids, the widespread introduction of innovative technologies in the educational process. Proceedings of the scientific conference held on May 21, 2014
- F26.** L.A.Khalmamatova, The concept of time in extracurricular activities of primary school. Improving the quality of primary education, improving teaching aids, the widespread introduction of innovative technologies in the educational process. Proceedings of the scientific conference held on May 21, 2014
- F25.** L.A.Khalmamatova, Features of modular technology in education Collection of XXIII traditional conference materials on "Architecture - the science of construction and the period." 2014.
- F24.** L.A.Khalmamatova, Advanced pedagogical technologies in education. Proceedings of the XXIII traditional conference on "Architecture - the science and period of construction." 2014.
- F23.** L.A.Khalmamatova, Development of case technology in the teaching of specialty sciences. Proceedings of the II Republican scientific-practical conference on the problems of introduction of architectural, construction education and innovative pedagogical technologies in the educational process Tashkent, 2013
- F22.** L.A.Khalmamatova, Pedagogical sensitivity and pedagogical tact. Proceedings of the II Republican scientific-practical conference on the problems of introduction of architectural, construction education and innovative pedagogical technologies in the educational process Tashkent, 2013. 78-80 p.
- F21.** L.A.Khalmamatova, Pedagogical technologies and their use in teaching social sciences. Architecture is the science of construction and the period. XXII collection of traditional conference materials. Tashkent Institute of Architecture and Construction. 2013. 107-108 p.
- F20.** L.A.Khalmamatova, Technological models and mapping mechanisms in the teaching of special subjects. Problems of training for the field of architecture and construction. Nukus, April 25, 2012.
- F19.** L.A.Khalmamatova, Technological models and mapping mechanisms in the teaching of special subjects. Problems of training for the field of architecture and construction. Nukus, April 25, 2012.
- F18.** L.A.Khalmamatova, Procedure for developing learning objectives in the framework of new pedagogical technologies. A set of scientific-methodical seminars on "Problems of education in

architecture and construction." Tashkent Institute of Architecture and Construction. Tashkent, 2012.

F17. L.A.Khalmamatova, Forming small school students' perceptions of the seasons. Collection of scientific and methodical articles, part IX. - Tashkent, 2012.

F16. L.A.Khalmamatova, The importance of using the method "Nilufar guli" in practical training. Materials of the Republican scientific-practical conference. Institute of advanced training and retraining of personnel of the system of secondary special, vocational education. Tashkent, November 25, 2011. 39-42 p.

F15. L.A.Khalmamatova, Problems of introduction of new pedagogical technologies in educational process. Materials of the Republican scientific-practical conference. Institute of advanced training and retraining of personnel of the system of secondary special, vocational education. Tashkent, November 25, 2011. Pp. 36-39.

F14. L.A.Khalmamatova, On the organization of a problematic lecture. Proceedings of the Republican scientific-practical conference on "Socio-economic and pedagogical problems of raising lifelong learning to a new level of quality" "International experience". O'zPFITI. Tashkent, October, 2011. pp. 24-26.

F13. L.A.Khalmamatova, On the problem of forming ideas about space and time in children 6-7 years of age. Collection of scientific and methodical articles, part VI. - Tashkent, 2011. 48-52 p.

F12. L.A.Khalmamatova, Methods of forming ideas about time in children of primary school age. Collection of scientific and methodological articles, part V. - Tashkent, 2011. 55-59 p.

F11. L.A.Khalmamatova, Features of Western architectural education. A set of scientific-methodical seminars on "Problems of education in architecture and construction." Tashkent Institute of Architecture and Construction. 2011. 118-120 p

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GRADUATE

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