

Prof. KUYSINOV ODIL ALMUROTOVICH

PERSONAL INFORMATION



- Bunyodkor 8/2. Chilanzar district. Tashkent. Nordic International University vice-rector for scientific affairs and innovation
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- <https://nordicuniversity.org/>

Sex male | Date of birth 31/01/1979 | Nationality Uzbekistan

JOB APPLIED FOR POSITION  
PREFERRED JOB STUDIES APPLIED FOR  
PERSONAL STATEMENT

Expert in teacher education, education policy, education research, education control, professional education

WORK EXPERIENCE

- 2002-2006 he worked as a senior lecturer at the Department of "Methods of Vocational Education" of TSPU named after Nizami,
- 2006-2008 he worked as a full-time teacher,
- 2008-2010 associate professor in, and in 2012-2015.
- 2015-2020 Vice-Rector on youth affairs (spiritual and educational work) at the university in.
- Since 2020 he has working as a Deputy Head of the state inspectorate for supervision of Quality Control Education under the cabinet of ministers of the Republic Uzbekistan
- Since 2023 he has working as a Nordic International University vice-rector for scientific affairs and innovation

EDUCATION AND TRAINING

- 2000 Bachelor degree TSPU after Nizamii, Tashkent
- 2002 Master degree TSPU after Nizamii, Tashkent
- 2008 PhD, TSPU after Nizamii, Tashkent
- 2019 DSc, TSPU after Nizamii, Tashkent

- Vocational education
- Educational Science
- Education leadership
- Professional education

PERSONAL SKILLS

Mother tongue(s) Uzbek

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	

English	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER
Russian	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	BASIC USER

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user  
[Common European Framework of Reference for Languages](#)

**Communication skills** ▪ good communication skills gained through my PhD studies and international research collaboration

**Organisational / managerial skills**

- Practice in the school №127, Tashkent Vocational education teacher (September 2001 – May 2002)
- Teacher in the Tashkent State Pedagogical University named after Nizami Professional education teacher (September 2002 - 2008)
- Associate professor Professional Education Tashkent State Pedagogical University named after Nizami (September 2008 - 2012)
- Head “Methodology professional education” department Tashkent State Pedagogical University named after Nizami (September 2012 - 2015)
- Vice - rector of spirituality and enlightenment operations, Tashkent State Pedagogical University named after Nizami (September 2015 – 2020)
- Deputy Head of the State inspectorate for supervision of quality Control Education (May 2020 – present)
- Vice-rector for scientific affairs and innovation in Nordic International University (March 2023-present)

**Job-related skills**

- good command of quality control processes (currently responsible for quality work at the university and national level)
- governance and management practices in education
- research skills and experience in qualitative and quantitative research methods (conducting interviews, case study analysis, survey/database analysis, etc.)
- skills to research STEM education, use of ICT in education, teacher education, special needs in education systems, school autonomy, school networks, cooperation between schools, and quality assurance in education systems

**Digital skills**

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
PROFICIENT USER	PROFICIENT USER	PROFICIENT USER	INDEPENDENT USER	PROFICIENT USER

Levels: Basic user - Independent user - Proficient user  
[Digital competences - Self-assessment grid](#)

Replace with name of ICT-certificates

- good command of Microsoft Office™ tools
- learning management system
- teaching and researching the use of ICT in teaching and learning

- Other skills    Examples:
- 1 Known Operating Systems: Windows 7, Windows2000, Windows ME, Windows XP, Windows Vista
  - Known Office Package: Microsoft Word, Microsoft Excel, Microsoft Access, Microsoft PowerPoint, Microsoft Outlook Express

Driving licence    B

## ADDITIONAL INFORMATION

- Publications    **Participating in international programs (Examples)**
- Presentations    In 2006, at the advanced training course organized by Japan's JICA International Agency at AICHI University (Nagoya, Japan) on the subject of "Industrial technology education".
- Projects    2013 at NITTTR Institute (Chennai, India) by the Indian ITEC organization "Developing Technical Education to Meed Global Needs" received a special certificate by participating in advanced training courses.
- Conferences    2017, Pedagogical Institute in Shaanxi Province, China, as well as Inner Mongolia Pedagogical University in Huxhato, signed a memorandum and achieved positive results within the framework of international cooperation
- Seminars    2019, he participated in the "Stand against Drags" seminar organized in Romania.
- Honours and awards    2022 by UNESCO "Seventh International Adult Education Conference" held in Morocco.
- Memberships    2023, at the advanced training course organized by EduEffect at Yuvaskula and JAMK Universitys on the subject of "Pedagogical tarining" in Finland.
- References    **Evaluation of national programs/strategies/research recently**
- Citations    I study educational technologies, labor education, vocational education, independent education, creativity, distance learning, creativity. Nowadays I am getting involve and already authored research papers on the use of act, the creation and innovation and didactic tools and base in the education field. I am the author of 600,000 copies of textbook "Labor Education" for the 5 th grade of secondary schools and textbook "Technology" for the 6 th and 7 th classes. My research work topic is "Scientific and methodological of bases of independent education in the proportion of undergraduate teachers in the direction of vocational education". My research field professional education (Theory and methods). Supervision of quality control education.
- Courses
- Certifications

### Referee for papers (international Journals and conference proceedings)

I have been referee for several papers submitted for international journals and conference proceedings. For example I have refereed papers submitted for journals: Journal Pedagogics

### Invited talks in conferences and seminars (altogether 250)

1. Kuysinov O.A. Organization of self-education in handicraft and vocational training teachers // Lifelong learning. Continuous education for sustainable development. Proceedings of the 13 th International Conference. Saint-Petersburg, Russia. 2015. p. 111-112. P. 96-97.
2. Kuysinov O.A. The complex of intellectual complex didactic means of organization of samoorazovaniya studentov // Prague, Czech Republic. 2014. pp.281–283.
3. Kuysinov O.A. Problems and prospects of development of teachers' professional competence in the system of continuous education of teachers in higher education institutions // Formation of the Republican scientific-practical professional competence. Proceedings of the conference. –T .: 2013. B.194-197.
4. Kuysinov O.A. , Criteria for determining the level of formation of independent learning skills in the teachers of vocational education // Materials of the Republican scientific-methodical conference "Integrated technologies of professional and vocational education provision of teachers". TSPU named after Nizami - T .: 2010. 216–217.

5. Kuysinov O.A. , Muslimov NA, Sharipov S.S. Methods of teaching labor education. Orientation to career choice. Textbook. Publishing House of the National Society of Philosophers of Uzbekistan, T .: 2014. - 456 p.
6. Kuysinov O.A. The essence and logical analysis of competence as pedagogical category // TSPU named after Nizami. The Challenges of Modern Continuing Education: Innovation and Perspectives. International Scientific Conference.-T .: 2018. b. 9-11.
7. Kuysinov O.A., Sharipov SH. Model number of sovremennogo учителя. Forum по развитию сотрудничества в сфере образования с участием ректоров китайских иностранных высших учебных заведений. Chinese. Vnutrennaya Mongolia, d. Хух Ното. 2017. С. 181-186.
8. Kuysinov O.A. "Competency-based curriculum for technical and vocational education and training" // International Conference on Pedagogy in Collaborative Education. –T .: 2014. P. 281–283.
9. Kuysinov O.A., Muslimov NA, Urazova MB Formation of professional competencies for web-based technologies in the search of // web search technology // "Science Review: Humanitarian Issues", Moscow, Russia. 2014. No. 3. С. 9-13.
10. Kuysinov O.A., Muslimov NA, Use of modular educational technologies in the formation of professional competence of the teacher of vocational education // Problems of education. –T .: 2014. No. 4. B. 66-69.
11. Kuysinov O.A., Mannonov. J Formation of professional competence of the teacher of vocational training // Sbornik materialov mezh-dunarodnoy nchnno-technicheskoy conference on the theme: "Modern techniques and technology and machine-building" Andijan. 2014. С. 553–555.
12. Kuysinov O.A., Muslimov Formation of professional and creative competence in the professional development of teachers of vocational education // Problems and solutions for training, retraining and advanced training of teachers and managers of the system of secondary special and professional education. Proceedings of the International Scientific Conference. SCOPE. -T .: 2013. b. 169–172.
13. O. Kuysinov, Main professional competences in foreign countries and their boundary parameters // Pedagogical science in Uzbekistan and its perspectives. Materials of Republican scientific-practical conference. Tashkent State Pedagogical University named after Nizami Uzbekistan Research Institute of Pedagogical Sciences named after TN Kary Niyoziy - T .: 2019. b. 335–337.
14. Kuysinov O.A., Muslimov NA, Psychological aspects of the organization of independent education in the preparation of bachelors-teachers in the field of vocational education // Republican scientific-practical conference "Actual problems of vocational education". - We are. 2016.— B. 84-90.
15. Kuysinov O.A., Muslimov NA, Criteria for determining the content, features and qualifications of independent students' education in the system of vocational education // "Actual problems of vocational education". Republican scientific-practical conference. - Termez. 2016.— B. 221–225.
16. Kuysinov O.A. Use of innovative educational technologies in the professional development of teachers of vocational education // Materials of scientific-practical conference "Modern interactive technologies of education informatization". UZKHTTKMOUQT - T .: 2015. b. 324-326.
17. Kuysinov O.A., Sh. Dzhumaboev, M. Nishonov Theoretical-methodological bases of forming professional competence of the teacher of vocational education // Problems and prospects of development of professional and pedagogical competence of teachers in the system of continuous education. Materials of Republican scientific-practical conference. TSPU. -T .: 2013. b. 192-194.
18. OA Kuysinov, Creating and implementing a set of intellectual didactic tools for the organization of independent learning // Proceedings of the scientific conference on the 21st Century Intellectual Generation. T .: 2013. B.70-71.
19. Kuysinov O.A., Innazarov MA, Kadyrov ZK Information education environment - an important factor in the development of the system of training // Education and trade finance - fundament blagopoluchiya and protizaniya jizni. Proceedings of the Republican Scientific and Practical Conference. -T .: 2013. p. 339–343.

20. Kuysinov O.A., Kadyrov ZK Formation of innovative activity of the future teacher // The theory and practice of professional development of pedagogical and administrative personnel of higher educational institutions. Proceedings of the Republican scientific-practical conference. - T. : 2012. B. 98-100.
21. Kuysinov O.A. , Abduraimov SS, Professional requirements to the teacher for ensuring the quality and effectiveness of education // Materials of the Republican scientific-practical conference on "Current problems of science in the eyes of young scientists". TSPU named after Nizami - T.: 2012. 14-15.
22. Kuysinov O.A. , Mannonov J., Role of independent practical activity in the formation of professional competence of teachers of vocational education // Higher educational and research institutions of the Ministry system "Competence of teachers on modern information and communication technologies: problems and solutions" Materials of scientific-practical conference. TSPU named after Nizami - T.: 2012. 246–249.
23. Kuysinov O.A., Mannonov J., Hidirova U., Pedagogical conditions of formation of the competence of independent pedagogical activity in students of the direction of vocational education // Materials of the Republican scientific-practical conference "Innovative approach to training of competitive personnel". NamMPI - Namangan: 2012. b. 105-106.
24. Kuysinov O.A., Advantages of using distance learning technologies // Materials of the Republican scientific-practical conference "Actual issues of introduction of modern and effective methods of training and retraining of teachers in the education system". Educational Complex - T. : 2012. b. 108–110.
25. Kuysinov O.A., Development and implementation of innovative textbook on "Pedagogy of Vocational Education" // Materials of the Republican scientific-practical conference "Actual problems of introduction of modern and effective methods of training and retraining of pedagogical personnel in the education system" . UZKKTTKMOUQTI- T. : 2012. b. 160-161.
26. OA Kuysinov, Methods of educating students in secondary specialized vocational education // Materialy republican seminary-methodical conference. «Страницы и развитие профессионального образования». Каракалпакский государственный университет им. Berdakha - Nukus: 2010. pp. 52-53.
27. Kuysinov O.A., Abdukhanov B., Using interactive methods in teaching special subjects // Proceedings of the Republican scientific-methodical conference "Integrated technologies of ensuring professional competence of teachers of labor and vocational training". TSPU-T named after Nizami: 2010. B. 262–265.
28. Kuysinov O.A., Mamatov DN, Application of pedagogical technologies in the teaching of general professional disciplines // Proceedings of the Republican scientific-methodical conference "Integrated technologies of ensuring professional competence of teachers of labor and professional education". - TSPU-T named after Nizami: 2010. 265–267.
29. Kuysinov O.A., Muslimov NA, Organization of independent work of students at higher educational institutions // Proceedings of the Republican scientific-methodical conference "Independent education in the preparation of competitive personnel: experience of the world education system and cooperation of higher education institutions". - Namangan: 2010. b. 33-30. Kuysinov O.A., Methods of forming students' skills in independent learning // Materials of the Republican scientific-methodical conference "The role of youth in the development of science and innovation". - T. : 2010. 36-37.
30. Kuysinov O.A., Methods of working independently in the preparation of teachers of vocational education // Materials of the Republican scientific-practical conference on "Problems of teacher training in the directions of labor education and vocational training". - T. : 2008. b. 256–258
31. Kuysinov O.A., Distance education system in the process of training teachers of future vocational education // Republican scientific-practical conference on "Scientific-methodological bases of quality assurance, retraining and advanced training of teachers for the system of secondary specialized vocational education" materials. SCIENTIFIC-TECHNOLOGY - T: 2006. p. 237–238.
32. Kuysinov O.A. Formation of students' creative thinking in independent learning // TSPU named after Nizami. Materials of the scientific-practical conference "Development of independent thinking in educational process". –T. : 2005. B. 98-99.

**Publications**

Altogether published, together with other researchers, 180 scientific papers in refereed journals and scholarly books, 70 other articles, and 60 books in the field of STEM education, teacher education, quality assurance in education, management practices in education, school networks, cooperation between schools, etc.

Examples:

1. Kuysinov O.A. Technologies for the development of professional and pedagogical creativity of future vocational educators based on a competent approach. Monograph. - T.: "DELTA PRINT SERVICE," 2018. - 156 p.
2. Kuysinov O.A. Methods of developing professional and pedagogical creativity in future vocational education teachers // Pedagogics. - T.: 2019. No. 2. - B. 3-9. (13.00.00; No. 6).
3. Kuysinov O.A. System of development of professional and pedagogical creativity of future teachers of professional education on the basis of competent approach // Vocational training. - T.: 2019. No. 2. B 45-48 (13.00.00; No.19).
4. Kuysinov O.A. Problems of formation and improvement of professional competence of future teachers // Pedagogy. –T. : 2018. No. 6. B 35-43. (13.00.00; No. 6).
5. Kuysinov O.A. Some Aspects of Modular Educational Technologies Forming Professional Teachers of the Future Competition // Eastern European Scientific Journal. - Germany, 2018. No. 4. - R.251-257. (13.00.00; No.1).
6. Kuysinov O.A. Development of Professional-Pedagogical Creativity of Future Professional Education Teachers based on Competencial Approach // Eastern European Scientific Journal. - Germany, 2018. No. 4. - R.257-263. (13.00.00; No.1).
7. Kuysinov O.A. Methods of developing professional and pedagogical creativity of future vocational education teachers // Public Education. –T. : 2018. No. 6. B.89-94. (13.00.00; No.17).
8. Kuysinov O.A. Content development of technical facilities and technological processes at various stages of education // Continuing education. 2017. No. 6. B. 59-62. (13.00.00; No. 9).
9. Kuysinov O.A. The role of independent education in the formation of professional competence based on Blum taxonomy // Pedagogical education. - T. : 2010. No. 4. B. 84-87. (13.00.00; No. 6).
10. Kuysinov O.A. Methods of students' research organization // Pedagogical skills. - Bukhara: 2010. №3. B. 22-24. (13.00.00; No.23).
11. Kuysinov O.A. Formation of students' skills in independent learning // Vocational training. 2008. No. 2. B. 22-23. (13.00.00; No. 19).
12. Kuysinov O.A. Organizing an independent learning process for teachers of vocational education // Pedagogical education - T. : 2008. B. 152–155. (13.00.00; No. 6).
13. Kuysinov O.A. , Muslimov NA, Abduraimov Sh.S. Methods of professional education. Tutorial. –T. : TSPU Publishing House, 2018. - 218 p.
14. Kuysinov O.A. , Muslimov NA, Abdullaeva Q, Gaipova N., Karimova N., Kadyrov M. Technology of formation of professional competence of teachers of professional education. Monograph. Publishing House "Science and Technology", T. : 2013. 128 pages.
15. Kuysinov O.A. , Sharipov S.S., Aripov M., Begimkulov U. and. Theory and practice of developing intellectual systems of learning. Monograph. Proceedings of the Academy of Sciences, T. : 2011. 144 p.

16. Kuysinov O.A. , Muslimov NA The theory and methodology of the organization of independent education in the preparation of teachers of vocational education. Monograph. Academy of Sciences, Science Publishing House, T .: 2009. - 92 pages.
17. Kuysinov O.A. , Mamatov DN, Nursaidov NJ, Turabekov F S., Pardaboev EE, Electronic textbook on professional pedagogy. Certificate of the Agency for Intellectual Property of the Republic of Uzbekistan № DGU 03392 14.10.2015.
18. Kuysinov O.A. , Mamatov D.N, Tursunov SK, Mannonov JA, Isyanov RG “Electronic system of organization and management of professional pedagogical practice in formation of professional competence of teachers of vocational education”. Certificate of the Agency for Intellectual Property of the Republic of Uzbekistan № DGU 02745. 05.03.2013.
19. Kuysinov O.A. , Muslimov NA, Abdullaeva KM, Gaipova NS, Sayfurov DM, Urazova MB Technology of formation of professional competence of future teachers of professional education. Certificate of the Agency for Intellectual Property of the Republic of Uzbekistan № DGU 02930 18.12.2014.
20. Kuysinov O.A, Sharipov SS, Begimkulov US, Mukhamedkhanov UT, Dottoev S.K. The program for electronic computers "Electronic educational - methodical complex management system". Certificate of the State Patent Office of the Republic of Uzbekistan № DGU 02203. 20.05.2011.
21. Kuysinov O.A, Urazova M.B. On the designing process and its role in the professional development of a teacher // Science and the world. Volgograd. 2015 - pp. 99-102. (Global Impact Factor 0.325).
22. Kuysinov O.A. Factors of determining the level of students' independent learning // Educational technologies - T .: 2005. B.21-23.
23. Kuysinov O.A. Methods of using innovative educational technologies in training of teachers of vocational education // Educational technologies. –T .: 2011 Issue # 2. B. 5-8.
24. Kuysinov O.A., G. Abdukadirov, L.R Zaripov. Metrology, standardization and certification. Methodological recommendation. “Capital Print”, T .: 2017. 66 pages.
25. Kuysinov O.A. , Muslimov NA, Abdullaeva K., Gaipova N. Theory and technology of formation of pedagogical competence of future teachers. Methodical manual. Rizograph of TSPU named after Nizami, T.: 2014. 7 b.t.
26. Kuysinov O.A. , Muslimov NA, Gaipova N., Abdullaeva Q. Technology of formation of professional competence of teachers of vocational education on the basis of modular-competent approach. Methodical manual. Rizograph of TSPU named after Nizami, T.: 2014. 7,25 b.t.
27. OA Kuysinov, Muslimov NA, Abdurakhmanov Sh., Abdullaeva KM, Gaipova NS Technology of formation of methodological competence of future teachers of professional education. Methodical manual. Rizograph of TSPU named after Nizami, T.: 2014. 6.75 b.t.
28. Kuysinov OA, Organization of laboratory classes on the subject of Methods of vocational education. Methodical manual. Rizograph of TSPU named after Nizami, T.: 2013. 80 pages.
29. Kuysinov O.A., Kadyrov Z. Organization of independent education on the subject "Methods of vocational training" Methodical manual. “Yusuf nov nov.” Publishing house, T .: 2012. 60 pages.
30. Kuysinov O.A., Muslimov NA, Sharipov SS, Educational-methodical complex on "Pedagogy of vocational education" // Educational-methodical manual. - "Science and Technology", T .: 2011. 20 p.

31. Kuysinov O.A., Muslimov NA, Sharipov S.S. Educational-methodical complex on the subject "Methods of vocational education" "Center for Science and Technology," T .: 2011. 160 pages.
32. Kuysinov O.A., LR Zaripov, JZ Tadjibaev. Course work on the methodology of vocational education. Methodical manual. Published by Delta Print LLC, T .: 2018. 112 pages.
33. Kuysinov O.A., RG Mullahmetov, VN Sattorov, Sh. Methodical Recommendation "Preparation of Graduation Making Works" T: "World Print", T .: 2011 5.6 pp.
34. Kuysinov O.A., SS Sharipov, RG Mullahmetov, M. Ismailova, R. Shonazarov, D. Mamatov. Methodological recommendation of pedagogical practice. TSPU. T .: 2010. 26 pages.
- 35 Kuysinov O.A., Muslimov NA, Abduraimov Sh.S. Methodical instructions on performance of course works on subjects of a technique of labor and professional education. Karloo Publishing House. T: 2009. 40 pages.
36. Kuysinov O.A., Sharipov S.S., Muslimov NA Integration of secondary special, professional and higher education. Methodology of vocational education. TSPU. T: 2006. 3.2 b.t.
37. Kuysinov O.A., Muslimov NA Methodical handbook "Organization of independent education in training of teachers of vocational education". - "Navruz Publishing House": 2006. 5 p