DILDOR SABIROVA

Date of birth: 11/12/1967

Nationality: Uzbek

Gender: Female

CONTACT

📍 Mirzo-Ulugbek District, Oltintepa Neighborhood, Issiq-Suv Street, House 15 Tashkent region, Uzbekistan

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WORK EXPERIENCE

09.2024 – Present – Tashkent, Uzbekistan
Associate Professor, Department of "Industrial Management and Digital Technologies", International Nordic University

2023-2024 – Associate Professor, Department of "Digital Economy and Information Technologies", Tashkent State University of Economics

2021-2023 – Acting Associate Professor, Department of "Management and Marketing", External Division, Tashkent State University of Economics

2017-2021 – Senior Teacher, Network Center for Retraining and Upgrading the Qualifications of Pedagogical Personnel under Tashkent State University of Economics

2013-2017 – Senior Teacher, Department of "Information Technologies in Economics", Tashkent State University of Economics

2007-2013 – Senior Teacher, Department of "Econometrics", Tashkent State University of Economics

2003-2007 – Assistant, Department of "Information Technologies", Tashkent State University of Economics

2002-2003 – Informatics Teacher, School #121, Tashkent City

1992-2002 – Informatics and Physics Teacher, School #10, Kogon District, Bukhara Region

1986-1991 – Student, Bukhara State Pedagogical Institute

1985-1986 – Youth Leader, School #18 named after Muqimi, Bukhara City

EDUCATION AND TRAINING

1986–1991 – Bukhara State Pedagogical Institute (Full-time)
Field(s) of study

- Physics,
- Informatics,
- Computing Technology

LANGUAGE SKILLS

MOTHER TONGUE(S): Uzbek

OTHER LANGUAGE(S):

Russian

Listening C2	Reading C2	Spoken production C1	Spoken interaction C1	Writing C1

COMMUNICATION AND INTERPERSONAL SKILLS

Good communication skills gained during experience:

- Developed strong communication skills through effective interaction with professors and students.
- Developed good negotiation skills through conducting negotiations with external partners.

DIGITAL SKILLS

- Strong skills in working with modern operating systems and Microsoft 365 programs.
- Effective use of digital technologies and online platforms.
- Strong skills in research, data collection, and efficient use of internet tools.

TEACHING AND RESEARCH SKILLS

- Teaching the use of digital technologies and Microsoft 365 programs in educational processes.
- Applying and developing interactive teaching methods through the internet.
- Conducting empirical research and data analysis using digital technologies.

SKILLS IN ANDRAGOGY AND DIGITAL COMPETENCY ENHANCEMENT

- Organizing and conducting professional development courses, training, and seminars aimed at enhancing teachers' digital competencies.
- Increasing teachers' technological literacy by teaching the use of Microsoft 365 and other digital platforms.
- Developing and presenting methodological guidelines for integrating digital technologies into the educational process.
- Creating guides for teachers on the use of internet resources, digital tools, and technologies.
- Implementing innovative methods for online and hybrid learning formats.

PUBLICATIONS

Educational literature

1. **Sabirova D.A.** Information and Communication Technologies and Systems in Economics. Textbook. – Tashkent, 2022
2. **Sabirova D.A., Khidirova B.I.** Information and Communication Technologies and Systems in Economics. Study Guide. – Tashkent, 2021
3. **Sabirova D.A.** Multimedia Systems and Technologies. Study Guide. – Tashkent, 2014
4. **Sabirova D.A**. Multimedia Systems and Technologies. Study Guide. – Tashkent, 2014
5. **G`ulomov S.S., Begalov B.A., Sabirova D.A**., et al. Informatics and Information Technologies. Textbook. – Tashkent, 2009
6. **Hodiyev B.Yu., Begalov B.A., Sabirova D.A**., et al. Informatics. Textbook, "Economics". – 2007
7. **Sabirova D.A.** "Information and Communication Technologies and Systems in Economics" electronic textbook, certificate. Intellectual Property Agency of the Ministry of Justice of the Republic of Uzbekistan, 02.02.2024, No. 007474

List of scientific articles

1. Sabirova D.A. Use of Artificial Intelligence in Digital Education Systems. // Digital Transformation and Artificial Intelligence Scientific-Electronic Journal. 2024
2. Sabirova D.A. Effective Use of Blockchain Technology in Business Processes (in the Case of Uzbekistan) // E3S Web of Conferences 401, 05069 (2023) CONMECHYDRO, 2023
3. Sabirova D.A. Introduction of Digital Economy in Our Country and Its Prospects. Asian Journal of Technology & Management Research (AJTMR) Special Issue–03, Mar-2023 ISSN: 2249-0892. Link
4. Sabirova D.A. Global Experience in Implementing E-Government. // Digital Economy Scientific-Electronic Journal, 2023
5. Sabirova D.A. Methods of Ensuring Information Security in Digital Economy. – Tashkent, Center for Research on Privatization and Public Asset Management, 2023.
6. Sabirova D.A. The Importance of Digital Technologies in Modern Education Systems. // International Scientific-Practical Conference on "Modern Technologies in Education: Issues, Solutions, and Prospects." 2024
7. Sabirova D.A. Digitalization of the Economy as a Modern Necessity. Article, Agroeconomy Journal, 3-4, 2021.
8. Sabirova D.A. Technologies for Implementing Distance Education in Higher Education Institutions. Scientific Article. Modern Education Scientific Popular Journal. 2016, No. 11