



PhD Melikuziyev Rustambek

Date of birth: 06/07/1990

Nationality: Uzbek

Gender: Male

CONTACT

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WORK EXPERIENCE

02/09/2026 – CURRENT – Tashkent, Uzbekistan.

PhD, Associate Professor at the Department of Industrial Management and Digital Technologies, Nordic International University

2017– 2020. — Senior Researcher (Doctoral Student), Academy of the Armed Forces of the Republic of Uzbekistan.

2023–2024. — Assistant at the Department of Cybersecurity and Forensics, Tashkent University of Information Technologies named after Muhammad al-Khwarizmi.

2023–2024. — Head of the Department of Computer Engineering, Tashkent University of Applied Sciences.

2024–2025. — Associate Professor at the Department of Computer Engineering, Tashkent University of Applied Sciences.

2025–2026. — Associate Professor at the Department of Marketing and Digital Economy, Graduate School of Business and Entrepreneurship under the Cabinet of Ministers of the Republic of Uzbekistan.

2026 – Present — Associate Professor at the Department of Industrial Management and Digital Technologies, International Nordic University.

EDUCATION AND TRAINING

2017 – 2020: PhD in Technical Sciences, Institute of Information and Communication Technologies / Higher Military Educational Institution of the Armed Tashkent, Uzbekistan

Specialty: Informatics and Computer Technologies in Military Affairs

Dissertation topic: Research on methods, algorithms, and software-hardware systems for automating and increasing the efficiency of data processing in military organizational management

EDUCATION AND TRAINING

2008 – 2013: Tashkent, Uzbekistan

- Degree: Bachelor's Degree / Cadet (Special Faculty)
- Institution: Tashkent University of Information Technologies (TUIT), Ministry of Defense of the Republic of Uzbekistan
- Field(s) of Study / Specialty: Telecommunication Systems

2013 – 2015: Tashkent, Uzbekistan

- Degree: Master's Degree (Listener / Postgraduate Training)
- Institution: Information Technology Center under Tashkent University of Information Technologies (TUIT)
- Field(s) of Study / Specialty: Information Security

LANGUAGE SKILLS

MOTHER TONGUE(S): Uzbek

OTHER LANGUAGE(S):

English

Listening
B1

Reading
B1

**Spoken
production**
B1

**Spoken
interaction**
B1

Writing
B1

Russian

Listening
B1

Reading
B1

**Spoken
production**
B1

**Spoken
interaction**
B1

Writing
B1

COMMUNICATION AND INTERPERSONAL SKILLS

Strong communication skills developed through active collaboration with academic staff, researchers, and university students

Effective negotiation and partnership-building skills acquired through cooperating with domestic and international university stakeholders and corporate partners

MANAGEMENT AND LEADERSHIP SKILLS

Leadership & Organizational Experience: Gained robust managerial expertise through academic administrative roles, including department leadership responsibilities and coordinating academic staff and research teams.

DIGITAL SKILLS

Software & Tools: Proficient command of Microsoft Office™ suite

Statistical Analysis Packages: Advanced proficiency in data analysis software such as Smart PLS, AMOS, and SPSS

Data Collection Platforms: Experienced in utilizing digital survey platforms and collaboration tools including Google Drive, Google Spreadsheets, and Survey Monkey

BUSINESS SKILLS

Conducting quarterly economic and structural analyses of academic departments and programs

Preparing comprehensive statistical performance reports and operational evaluations

Organizing and leading business negotiations, meetings, and discussions with local and international partner organizations

TEACHING AND RESEARCH SKILLS

Academic Instruction: Delivering lectures, seminars, and laboratory workshops in disciplines such as Digital Technologies, Information Security, Telecommunication Systems, and Economics

Research & Analysis: Conducting advanced empirical research, processing structured surveys, and performing rigorous data analysis for scientific publications

Educational literature

1. R.Sh. Melikuziev. "Cybersecurity Policy". Educational manual. – Tashkent, 2023.
2. R.Sh. Melikuziev. "Computer Networks". Methodological manual. – Tashkent, 2024.
3. R.Sh. Melikuziev. "Programming". Methodological manual. – Tashkent, 2024.
4. R.Sh. Melikuziev. "Technical Protection of Information". Educational manual. – Tashkent, 2025.
5. R.Sh. Melikuziev. "Digital Business Management". Educational manual. – Tashkent, 2026.

List of scientific articles

1. R.Sh. Melikuziev. "Analysis of Methods and Models for Assessing the Economic Potential of Industrial Enterprises." Scientific Journal, April 2026, No. 4, pp. 1333–1342.
2. R.Sh. Melikuziev, H.A. Qodirov. "Digitalization of Inventory Processes in Military Organizations: Scientific Approaches and Statistical Analyses." Innovation Technosystems Scientific-Technical Journal, 2025, Issue 2/18, pp. 110–114.
3. R.Sh. Melikuziev, J.A. Ergashev. "Scientific Theory of the Creation Process of B2C and B2B Internet Applications in Electronic Commerce." Proceedings of the International Scientific-Practical Conference, Tashkent University of Applied Sciences, April 2025, pp. 1548–1558.
4. Z. Khasanova, S. Babaev, S. Aripkhodjaeva, M. Abdusamatov, M. Khadjimukhametova, R. Melikuziev. "Leveraging Healthcare Administration Platforms to Advance Care Planning Processes in Assisted Living." ACM International Conference Proceeding Series (ICFNDS '25, Dubai, UAE), pp. 315–323..