



Abdusobir Saidov

Professor, Doctor of
Technical Sciences

PERSONAL INFORMATION

Birthdate
14.12.1959
Residence
Uzbekistan
Nationality
Uzbek

CONTACT

 Tashkent, Uzbekistan
 +99899 013 73 03
+99893 124 74 03
 Abdulsabriy97@gmail.com
 @AbdulSabriy97
 /abdulsabriy97


EDUCATION

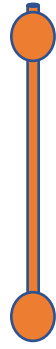
- 1977 - 1982** Tashkent State University
Tashkent, Uzbekistan
mathematician, applied and
computational mathematics
- 1988 - 1991** Tashkent State Technical University
Tashkent, Uzbekistan
Doctor of Philosophy in Technical
Sciences Specialty: Computer
Complexes, Systems and Networks
- 2012 - 2015** Tashkent University of Information
Technologies
Tashkent, Uzbekistan
Doctor of Technical Sciences, specialty:
System Analysis, Control and
Information Processing

ACADEMIC ACHIEVEMENTS

- 2022 - 2023** Higher Attestation Commission under
the Cabinet of Ministers of the
Republic of Uzbekistan
Academic title of professor
Tashkent, Uzbekistan
- 2023** Customs Institute
professor
Tashkent, Uzbekistan

EXPERIENCE

- 
- 1982 - 1988** Fergana Polytechnic Institute
Teacher of higher mathematics
Fergana, Uzbekistan
 - 1988 - 1993** Tashkent State Technical University
Associate Professor
Tashkent, Uzbekistan
 - 1993 - 1998** Municipality of Chilanzar district of
Tashkent city Republic of Uzbekistan
Head of Information Support
Department
Tashkent, Uzbekistan
 - 1999 - 2001** State Commission for the Admission of
Students to the Law University of the
Republic of Uzbekistan
Head of Computer Operations
Department
Tashkent, Uzbekistan
 - 2001 - 2018** State Customs Committee of the
Republic of Uzbekistan
Head of Information and
Communication Technologies
Department
Tashkent, Uzbekistan
 - 2018 - 2020** State Customs Committee of the
Republic of Uzbekistan
Chairman of trade union committee
Tashkent, Uzbekistan



2020 - 2021

State Customs Committee of the Republic of Uzbekistan
Teacher of customs institute

Tashkent, Uzbekistan

2022-

State Customs Committee of the Republic of Uzbekistan
Head of "Information technologies and mathematics" department of customs institute

Tashkent, Uzbekistan

PROJECTS

2006 - 2010

Unified Automated Management System of the Customs Service

State Customs Committee of the Republic of Uzbekistan

Project Manager

2010 - 2012

EBR-system of "Remote Customs Clearance of Foreign Trade Goods"

State Customs Committee of the Republic of Uzbekistan

Project Manager

2012 - 2015

Digital Customs Services: "Electronic Customs"

State Customs Committee of the Republic of Uzbekistan

Project Manager

2012 - 2018

Preliminary exchange of information on goods and vehicles crossing the CIS

state borders

Participating countries: Russian Federation, Kazakhstan, Azerbaijan

Project Manager

2019 - 2020

"Single window" for certification of goods and vehicles moving through border checkpoints of the Republic of Uzbekistan

State Customs Committee of the Republic of Uzbekistan

Co-author of the project

PUBLICATIONS

BOOKS

Modeling of the process of risk management of non-tariff regulation of foreign trade and customs information system "Single Window", 2023

Methods and models for ensuring information security in customs information systems, 2022

Fundamentals of blockchain technologies in e-government systems, 2021

Classical methods of information reliability control and peculiarities of their application to customs business (*recognized as the winner of the international competition "the best customs publication"*), 2021

Fundamentals of Automated Systems of Customs Authorities, in 2 volumes, 2016

Collection of normative documents on ensuring information security in information systems of customs authorities, 2013

Distance learning in customs, 2012

Analysis of international experience and design of the information system of customs authorities of the Republic of Uzbekistan, 2011

Factor analysis and automated information system "Customs Payments", 2010

Information Technology in Customs, 2009

ARTICLES

More than 150 scientific articles on Information Technology in various international journals, including those registered in the Scopus database

BASIC QUALIFICATION

- ✓ **Applied and Computational Mathematics**
- ✓ **Information and Communication Technologies**
- ✓ **Digital Device Modeling**
- ✓ **System analysis and data processing for cross-border paperless trade**
- ✓ **Digital Customs, e-Customs**
- ✓ **Customs procedures and trade facilitation**

LANGUAGES

- ✓ **Uzbek - Native**
- ✓ **Russian - Fluent**
- ✓ **English – Lower intermediate**