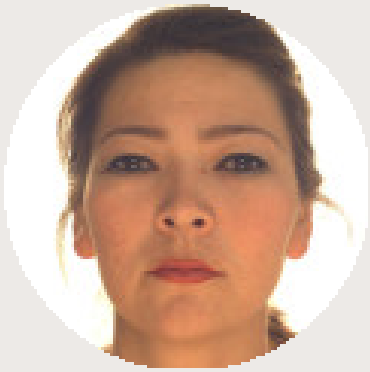
SAODAT KAMOLOVA



SAODAT KAMOLOVA

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Languages

Russian ● ● ● ● ●

Uzbek ● ● ● ● ●

English ● ● ● ○ ○

Education

Tashkent Architectural and Construction Institute Sep 2004 - May 2008

Construction of industrial communications

- Uzbekistan

Tashkent Transport Institute Sep 2010 - May 2010

Plumbing, sewerage, protection and rational use of water resources

Master of Science - Uzbekistan

Research Institute of Irrigation and Water Problems Sep 2023 - May 2027

Hydraulics and Engineering Hydrology

Doctor of Philosophy (PhD) - Uzbekistan

Employment

Head training room Sep 2015 - Sep 2016

Tashkent University of Architectural and Civil Engineering

Description: Manage the training laboratory, ensuring effective organization of practical sessions, maintenance of equipment, and compliance with technical and safety standards.

BC - Assistant of the Department Sep 2016 - Sep 2021

Tashkent University of Architectural and Civil Engineering

Description: Support teaching, research, and administrative activities within the department, assisting in coursework delivery and technical project coordination.

Senior teacher Sep 2021 - Present

Tashkent University of Architectural and Civil Engineering

Description: Deliver advanced instruction, develops curricula, and supervises academic and practical training in the design, construction, and maintenance of engineering communication systems.

Publications

The use of a Wastewater Treatment Plant for 200 People in Uzbekistan

Aliyev, M K; Mahmudova, D E; Kamalova, S N.

Annals of the Romanian Society for Cell Biology

DOI: 1583-6258

Study of Gas-Liquid Displacement in a Pipeline with a Swirled Flow

Aliyev, M K; Mahmudova, D E; Kamalova, S N.

International Journal of Advanced Research in Science, Engineering and Technology

DOI: 2350-0328

Energy saving technologies in ventilation systems

B. B. Tulbaev, S.N. Kamolova

Problems of Architecture and Construction

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Static and dynamic windings. For clearing of oil-bearing deposits

B.B. Tulbaev, Kamolova S.N., Shamsieva N.M

Innovation, integration, economy in the field of architecture and construction

Purification methods of drinking water to prevent the formation of volatile organoholagen compounds

Mahmudova D.E., Aliev M,K., Kamolova S.N

Scientific Sources Scientific and Scientific Methodological Journal

Sodium hypochlorite: advantages and disadvantages for the disinfection of drinking water

B. B. Tulbaev, Kamolova S.N., Talaba Azimov Zh.Sh.

Current issues and development trends of modern research, innovations, techniques and technologies

Sodium hypochlorite: advantages and disadvantages for the disinfection of drinking water

Tulbaev Bakhtiyor, Kamalova Saodat, Azimov Jamshid

Proceedings of the Republican scientific technical conference on current research, innovations, current issues and trends in engineering and technology

Sand traps and lamellar sedimentation tanks for the treatment of oily waste water

S.N. Kamolova

Proceedings of the International Scientific-Practical Conference on Problems and Solutions for the Introduction of Innovative Technologies in the Field of Engineering Communications

Requirements of water-saving technologies

Kamolova S.N., Ne'matov D

Innovative technologies in construction

Requirements of water-saving technologies

B.B. Tulbaev, Kamalova S.N., Ne'matov D

Innovative technologies in construction

Methods wastewater treatment from oil products

Kamolova S.N

Proceedings of the Republican scientific-practical conference on the problems of modern architecture, strength, reliability and seismic safety of buildings and structures

Methods of purification of waste water from oil products

B. B. Tulbaev, S.N. Kamalova

Problems of strength, reliability and seismic safety of modern architecture, buildings and structures

Efficiency of fuel use in heat supply systems

S.N Kamolova, Nurmanov S.R., Mamajonov T

Innovation technologies in the design, construction and operation of utilities

Improvement of water supply processes

Kamolova S.N.

New technologies in the system of innovative technologies for the design, construction and operation of engineering communications

Coagulation in wastewater treatment

Zokirov D.U, Kamolova S.N

The role of innovative educational technologies in improving the quality of education

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Determination of the time to reach the maximum pressure loss in the filter

Zokirov D.U, Kamolova S.N

The role of innovative educational technologies in improving the quality of education

Method of purification of waste water from oil products

Tulboyev B.B, Kamolova S.N

Problems of durability, reliability and seismic safety of modern architecture, buildings and structures

Biological treatment in biological filters

Zokirov D.U, Kamolova S.N

Problems of durability, reliability and seismic safety of modern architecture, buildings and structures

Determination of the parameters of aeration tanks by the physiological characteristics of activated sludge

Zokirov D.U, Kamolova S.N

Problems of durability, reliability and seismic safety of modern architecture, buildings and structures

Thin-layer sedimentation for separation of activated sludge and treated waste water

Zakirov D.U., Kamolova S.N.

Collection of scientific articles of the Republican scientific-technical conference on new technologies in engineering communication systems

Determination of the effectiveness of biological wastewater treatment of textile dyeing and finishing factories

Zakirov D.U., Kamolova S.N

Collection of scientific articles of the Republican scientific-technical conference on new technologies in engineering communication systems

Improvement of the Volume Determination and Operating Regimes of Reservoirs

NarzievJ. J, Babayarova G. B., Kamolova S. , Anvarov I. , Alisherov I. B

Miasto Przyszłości

Determining the Optimal Distance Between Artificial Reservoirs and Collector-Drainage Networks

U. A. Sadiev, E. Abulkhaev, S. Kamolova, F. Akramov, Zh. O. Ruzieva, N. Tuev

Miasto Przyszłości