

Сертификат Менеджмент университета на основе международных правил - ISO 9001

Сертификат Управление лабораторией, безопасность и гигиена

Сертификат Управление санитарными данными, приведены ниже:

Қазақстандағы Сапаттың  
Менеджменті бойынша Академиясы

Казахстанская Академия  
Менеджмента Качества

Kazakhstan Academy of  
Quality Management

СЕРТИФИКАТ

СЕРТИФИКАТ

CERTIFICATE

Бұл күбөлүк

Настоящим удостоверяется,

This is certify that

что

**Каримов  
Ташмухамед  
Халмухамедович**

**Каримов  
Ташмухамед  
Халмухамедович**

**Karimov  
Tashmuhamet**

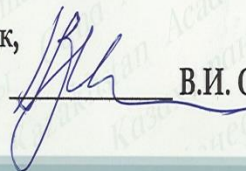
«ISO 9001 эл аралық эрежелердин негизинде университеттин менеджменти. Рыноктун суроо-талаптарына туура келген сабаттуу адистерди студент кезинен даярдоо» темасы боюнча теориялык даядыктан өттү.

прошел(-ла) теоретическую подготовку по теме «Менеджмент университета на основе международных правил – ISO 9001. Как готовить грамотных специалистов со студенческой скамьи востребованных на рынке»

has trained theoretical training on theme «Management of the University on the basis of international rules – ISO 9001. How to prepare competent professionals from the student bench in demand in the market»



Президент,  
доктор технических наук,  
профессор

  
В.И. Соловьев

Дата выдачи 7 марта 2019 года  
Срок действия до 7 марта 2023 года

№ Q.040.03-19

## Certificate of Participation

in the training on

### Lab analysys and Wastewater Analitics

6 April 2024

This certificate confirms that

**KARIMOV TASHMUKHAMED**

participated in the training course, organized by the University of Applied Sciences and Arts North-Western Switzerland, FHNW and CAREC within the framework of the Blue Peace Central Asia program of the Swiss Agency for Development and Cooperation from 01. – 06.04.2024

Following topics were covered in the lectures, practical works, and field visits of the 48 hours in total:

- Drinking Water Analytics
- Wastewater Analytics
- Lab management, Safety&Hygiene
- Lab data management

*P. Eckert*

Patrik Eckert,  
Lab Head and Technical Expert

*Maryna Peter*

Dr Maryna Peter  
WASH Group Lead

## Certificate of Participation

in the training workshop on

### Water, Sanitation and Health in Central Asia

06 June 2024

I would like to confirm that


#### **KARIMOV TASHMUKHAMED**

participated in the training workshop, organized by the University of Applied Sciences and Arts Northwestern Switzerland, FHNW, and CAREC within the framework of the Blue Peace Central Asia program of the Swiss Agency for Development and Cooperation from 02.06 – 06.06.2024 in Fergana, Uzbekistan

Following topics were covered in the workshop of the 40 hours in total in the form of lectures, presentations, exchange, group work, open floor discussions and field visits:

- Sanitation data management
- Industrial wastewater treatment
- Wastewater reuse in agriculture
- Water quality and health
- Field visit to the Water supply plant and Wastewater treatment plant
- Field visit to the on-site sanitation systems and technologies for rural and peri-urban areas
- Development of a workplan of the Community of Practice and Reserch on WASH in Central Asia (CoP4WASH in CA) within the Swiss Blue Peace CA 2.0 initiative

Yours sincerely,



Dr Maryna Peter  
Senior Scientist

**Blue Peace**  
Central Asia



## Certificate of Participation

in the training of trainers' course of Blue Peace Central Asia Program on

### Water, Sanitation and Health in Central Asia

15 May 2022

I would like to confirm that


**TASHMUHAMED KARIMOV**

participated in the training of trainers' course, organized by the University of Applied Sciences and Arts Northwestern Switzerland, FHNW, CAREC and CoWaSS Project within the framework of the Blue Peace Central Asia program of the Swiss Agency for Development and Cooperation from 10–15.05.2022 in Khujand, Tajikistan

Following topics were covered in the training of the 72 hours in total (32 hours presence work, 40 hours preparation and follow up) in the form of lectures, presentations, exchange, group work, exercises, open floor discussions and a field visit.

- Health impacts of water and sanitation and the global situation in WASH
- On-site sanitation systems and technologies for rural and peri-urban areas
- Wastewater treatment
- Drinking water systems and technologies
- Water quality and health
- Analysis of the WASH curricula at the Universities in Central Asia
- Analysis of the gaps and potential of adaptation and implementation of the materials into related courses
- Development of the roadmap for the implementation of the WASH course or its elements at the Universities
- Field visit to the Wastewater treatment plant and rural drinking water and sanitation facilities in Tajikistan

Yours sincerely,



Dr Maryna Peter  
Senior Scientist