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WATER DIPLOMACY
PROJECT ERASMUS +
101082976 - HWCA
ERASMUS-EDU-2022-CBHE

Strengthening Higher Education in the Water Sector for Climate
Resilience and Security in Central Asia

101082976 – HWCA - ERASMUS-EDU-2022-CBHE (HWCA)

**TURKMEN AGRICULTURAL
INSTITUTE**

Briefly about the university



STRUCTURE OF UNIVERSITY

- **Faculties:**

- Agronomy
- Veterinary medicine
- Hydromelioration and agricultural mechanization

- **Departments:**

- Social science
- Planting
- Gardening and vegetable growing
- Agro chemistry and soil science
- Stockbreeding
- Diagnostics and treatment of animals
- Agricultural land reclamation
- Technology of Hydro melioration
- Natural science
- Tractors and agricultural machinery
- Utilization and repairmen of agricultural technology
- Applied of mechanics
- Computer technology
- Organization and management of agriculture



TURKMEN AGRICULTURAL INSTITUTE: Facts & Figures

People

175

Faculty and CE members

218

Staff members

1,715+

Undergraduate students



PROJECT TEAM

No	Name, surname	Position in the university
1	Babageldi KURBANOV	Head of Industrial Practice
2	Shatlyk PYGAMOV	Head of the Department of Agricultural land reclamation
3	Gurbangeldi GURJIYEV	Head of the Department of Agrochemistry and Soil Science
4	Musa HANOW	Teacher of the Department of Agricultural Organization and Management

Educational programs

SPECIALTY'S DEGREE: 9

BACHELOR'S DEGREE: 9

MASTER'S DEGREE: -

DOCTORAL DEGREE: -



The number of students by level of study

SPECIALTY'S DEGREE: 1305

BACHELOR'S DEGREE: 410

MASTER'S DEGREE: -

DOCTORAL DEGREE: -

The number of teaching staff

- **DOCTOR, PROFESSOR: -**
- **D., ASSOCIATE PROFESSOR: -**
- **ASSISTANT PROFESSOR: 6**

The contribution of the university to the socio-economic development of the country

In addition to basic courses, regular short courses in computer literacy, English, Russian, German, and Uzbek, as well as tractor training, are being held at our institute with students and teachers of the institute. Languages taught to students based on their professional characteristics. Our students also study the general structure, maintenance, repair, management, traffic and other safety rules of modern tractors, combines, bulldozers.

Students of our institute annually participate in various international Olympiads in various disciplines and win medals. Before this period, students of our institute won medals and diplomas.

The contribution of the university to the implementation of the goals and objectives of the HWCA project

The Institute will actively introduce new disciplines in the field of water diplomacy into the educational process, as well as in various events held within the framework of the project



University expectations from the implementation of the goals and objectives of the HWCA project

- Studying the experience of project partners
- Introduction of new disciplines
- Updating existing disciplines in the field of water policy
- Updating the material and technical base



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Thank you for attention!



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