

AZERBAIJAN STATE AGRARIAN UNIVERSITY

Name: Aykhan

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Faculty: Engineering

Department: Reclamation and hydrotechnical facilities



EDUCATION, DEGREE AND SCIENTIFIC TITLE

In 2015, he was admitted to the specialty "Ecological Engineering" of the Faculty of Agriculture of the Azerbaijan State Agrarian University. In 2019, he graduated with honors.

In 2019, he was admitted to the specialization "Environmental protection and efficient use of natural resources" of the Faculty of Agriculture of the Azerbaijan State Agrarian University. In 2021, he graduated with honors.

LABOR ACTIVITY

Since 2021, he has been working as a teacher (assistant) at the Department of Land Reclamation and Hydrotechnical Devices of the Azerbaijan State Agrarian University. He is the author of 2 foreign and 2 local scientific and methodical articles, 2 foreign conference materials, 3 subject programs.

RESEARCH AREA

"Environmental problems of lands changed as a result of anthropogenic effects in the territory of Samukh region and ways to eliminate them".

AT INTERNATIONAL SEMINARS, SYMPOSIUMS AND CONFERENCES

PARTICIPATION

1. "Agrarian Startup Forum" jointly organized by Azerbaijan State Agrarian University (ADAU) and Agrarian Innovation Center. Azerbaijan State Agrarian University. Ganja, December 14, 2022.

SCIENTIFIC WORKS

1. Ensuring protection of soil fertility. Scientific works of ADAU/Addition 2 Young research tribune/2021.
2. Land degradation and factors causing it. Materials of the Republican Scientific Conference of Masters/2020
3. Почвозащитное и ресурсосберегающее земледелие как система для улучшения качества почвы и устойчивости производственных процессов. «Бюллетень науки и практики» Том: 8 Номер: 5 Год: 2022.
4. Особенности применения ресурсосберегающих технологий сельского хозяйства. The Agrarian science journal n DOI:10.28983/asj.y2022i7 Журнал включен в Web of Science (RSCI) 2020-04-05 Перечень ВАК № 7 (2022).
5. Modern irrigation systems used in agriculture. Proceedings of VIII International Scientific and Practical Conference BOSTON, USA 27-29 April 2023.
6. Study of the direction of changing the salt regime against the background of existing drainage in a flat area. Proceedings of VIII International Scientific and Practical Conference Bilbao, Spain 09-12 May 2023.

LANGUAGES SKILLS

English

Russian

Other languages