Awareness-Raising Training on Fish Health and the Sustainable Development of Aquaculture Held at LSU

Lankaran State University (LSU) held an awareness-raising training session as part of the implementation of tasks arising from the State Programme on the Development of Agricultural, Fisheries and Aquaculture Production and Processing Sectors in the Republic of Azerbaijan for 2026–2030.

The training was organised by the Agricultural Training Centre of the Agrarian Services Agency under the Ministry of Agriculture and focused on the topic “Fish Health, the Current Environmental State of the Caspian Sea, and the Impact of Anthropogenic Factors on Fish Habitats.”

The training sessions were held at the University's Faculty of Veterinary Medicine and Faculty of Natural Sciences. They were delivered by staff members of the Fish Health and Productivity Management Department of the Agrarian Services Agency. Participants received information on protecting fish health, the ecological condition of the Caspian Sea, the impact of anthropogenic factors on aquatic bioresources, and the conservation of fish stocks.

The training also addressed ichthyosis, bulliosis and other diseases commonly found in fish farms, including their early detection and preventive measures. The importance of regularly assessing the ecological condition of water bodies and protecting the environment was emphasised in relation to the sustainability of fish stocks.




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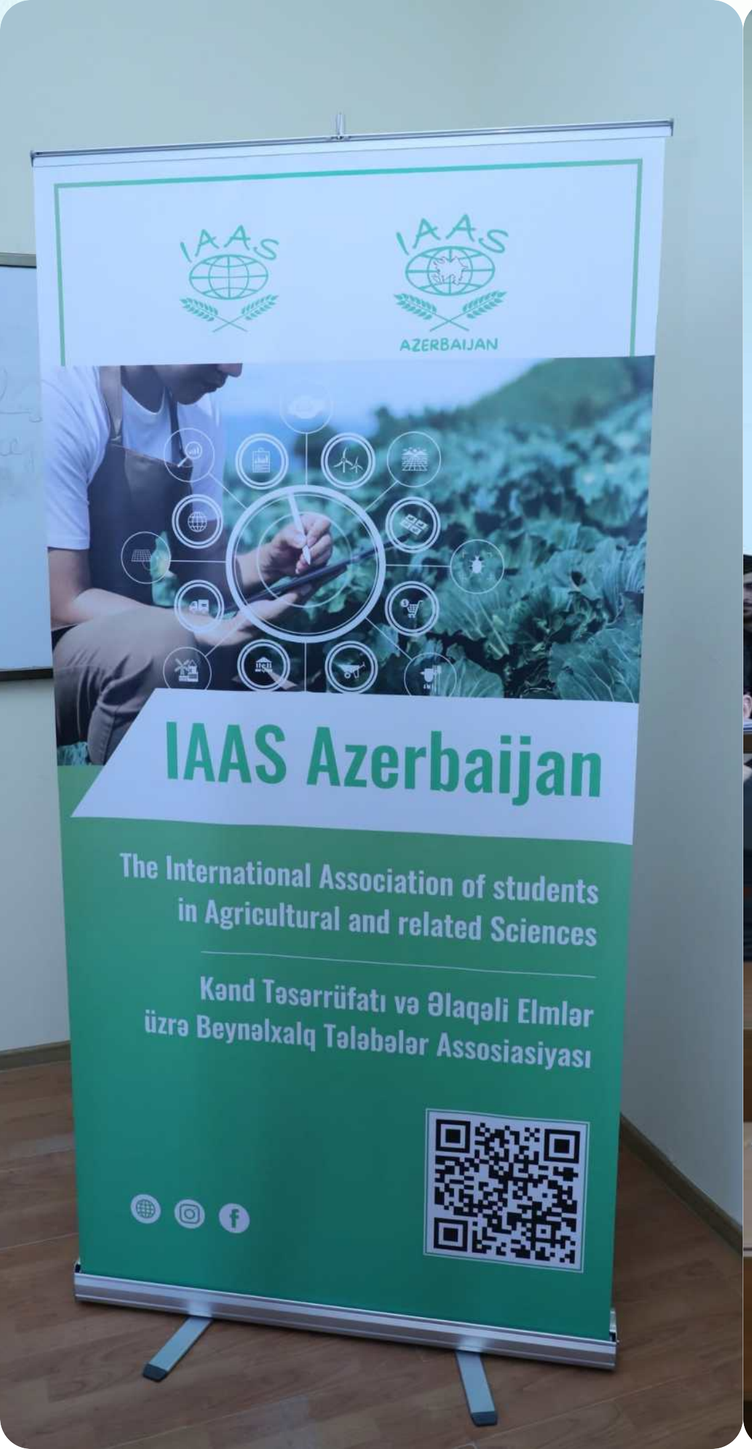



Balıq əkinçiliyi
və məhsullarının
təşkili üzrə
fəaliyyət sahəmiz
Məqsəd və iltizam Dairəsi

Informative Session



An informative session was held at Lankaran State University (LSU), organized by the “Bir Könüllü” Students’ Cooperation Public Union within the framework of a project implemented by the national branch of the International Association of Students in Agricultural and Related Sciences (IAAS). The session was designed for students of the Faculty of Agriculture and Engineering and focused on international networking, gaining practical experience, establishing new partnerships, and increasing opportunities for students and graduates to participate in international events, projects, and conferences.


IAAS
IAAS
AZERBAIJAN
IAAS Azerbaijan
The International Association of students in Agricultural and related Sciences
Kənd Təsərrüfatı və Əlaqəli Elmlər üzrə Beynəlxalq Tələbələr Assosiasiyası

At Lankaran State University (LSU), autumn crops are being cultivated at the university's teaching and experimental farm to promote the practical application of scientific knowledge and enhance the practical skills of students studying agricultural disciplines.





Green Tea Plantation at LSU

Lankaran State University (LSU) has a green tea plantation covering 50 sot (0.5 hectares) on its auxiliary farm, where 12,000 tea seedlings are cultivated. Students studying agricultural disciplines gain practical knowledge and skills in tea cultivation, agricultural maintenance, and irrigation techniques. The university also plans to expand the green tea plantation to approximately 1 hectare.





Cultivation of Citrus Fruits at LSU's Agricultural Teaching and Experimental Farm

Lankaran State University's (LSU) 2.7-hectare agricultural teaching and experimental farm cultivates lemons, mandarins, oranges, kiwis, feijoas, and other citrus fruits. Students enrolled in agricultural disciplines participate in fruit cultivation and agricultural maintenance activities, gaining practical knowledge and skills. A portion of the harvested produce is donated to social service institutions as part of the university's charitable initiatives.









COOPERATION BETWEEN LSU AND LANKARAN STATE VOCATIONAL EDUCATION CENTRE



A Working Group has been established to strengthen cooperation between Lankaran State University (LSU) and Lankaran State Vocational Education Centre. The main areas of cooperation include the application of artificial intelligence in agriculture and the implementation of joint innovative projects in agriculture, tourism, and information technology. This initiative aims to strengthen modern workforce development, integrate theoretical knowledge with practical experience, and contribute to the socio-economic development of the region.

