

LSU AGRICULTURAL LAND SUSTAINABILITY EDUCATION AND OUTREACH ACTIVITIES

INTERNATIONAL EXPERIENCE IN AGRICULTURAL EDUCATION AND SUSTAINABLE LAND MANAGEMENT AT LSU

A delegation from Lankaran State University (LSU) visited Bashkir State Agrarian University to learn about agricultural education, research laboratories, and educational and experimental farms. At the university's 600-hectare experimental farm, the delegation explored crop rotation systems, the cultivation of agricultural crops, and the practical application of research findings. The visit supported LSU's efforts to strengthen practical training alongside theoretical knowledge and promote sustainable agricultural practices.




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GREEN SPACES AND CITRUS ORCHARDS AT LANKARAN STATE UNIVERSITY'S AGRICULTURAL TRAINING AND PRACTICAL TRAINING BASE

Lankaran State University (LSU) maintains a 2.7-hectare agricultural training and practical training base where lemons, mandarins, oranges, kiwifruit, feijoa, and other fruit crops are cultivated. The area contributes to the preservation of green spaces, the promotion of plant diversity, and the development of practical agricultural education.

Students of the Faculty of Agriculture and Engineering gain practical knowledge and skills in plant cultivation and care at the training base. The citrus fruits grown there are also used to support social responsibility initiatives. More than one tonne of citrus fruits cultivated by students was donated to eight children's residential care and social service institutions in Baku and the surrounding areas.

The university's agricultural training and practical training base provides valuable opportunities for preserving green spaces, cultivating plants, and promoting practical learning about the efficient use of natural resources.





TEA CULTIVATION AND THE DEVELOPMENT OF TEA PRODUCTION AT LANKARAN STATE UNIVERSITY

Lankaran State University (LSU) places particular importance on agricultural education and practical activities that contribute to the study and development of tea cultivation, one of Azerbaijan's traditional agricultural sectors. The humid subtropical climate of the Lankaran region provides favourable conditions for growing tea plants.

Tea cultivation is important for enhancing knowledge of crop production, preserving local agricultural traditions, and promoting sustainable agricultural development. Students studying agriculture can acquire theoretical and practical knowledge of plant cultivation and care, as well as the assessment of soil and climatic conditions.

The development of tea cultivation supports the efficient use of agricultural resources, the conservation of biodiversity, and the strengthening of the region's agricultural potential. Studying this field also helps raise students' environmental awareness and promote the principles of sustainable agriculture.








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NATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE ON AGROECOLOGY AND SUSTAINABLE AGRICULTURE AT LSU

Lankaran State University (LSU) held a national scientific and practical conference on agroecology, environmentally friendly agricultural products, organic farming, and the impact of climate change on agriculture. Representatives from more than 20 higher education institutions and research organizations participated, and nearly 100 scientific abstracts were presented. Discussions focused on sustainable agriculture, environmental sustainability, and food security.






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LSU BEGINS AUTUMN PLANTING AT ITS EDUCATIONAL AND EXPERIMENTAL FARM





Lankaran State University (LSU) has launched autumn planting activities at its educational and experimental farm to enhance the practical skills of students in agricultural disciplines. Garlic has been planted with the participation of students. These activities aim to strengthen practical agricultural training and promote sustainable agricultural production.

Cooperation Memorandum Signed Between LSU and the Agricultural Insurance Fund



Lankaran State University (LSU) and the Agricultural Insurance Fund have signed a cooperation memorandum covering student internships, graduate employment, and the application of scientific knowledge in agricultural insurance. The meeting addressed the role of agricultural insurance in reducing risks in agriculture and the training of qualified professionals in this field. Following the meeting, a tree-planting initiative was held on the university grounds, where numerous fruit saplings were planted.


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COOPERATION WORKING GROUP ESTABLISHED BETWEEN LSU AND LANKARAN STATE VOCATIONAL EDUCATION CENTRE



Lankaran State University (LSU) and the Lankaran State Vocational Education Centre have established a working group to promote cooperation in education, innovation, and joint professional training. The meeting focused on collaboration in agriculture, tourism, information technology, and artificial intelligence.

The parties discussed the joint use of teaching laboratories, workshops, experimental farms, and other facilities, as well as the development of agroparks and the implementation of joint internship programmes. The main objectives of this cooperation are to enhance students' practical skills, strengthen professional training in line with modern labour market requirements, and support innovative projects.

INTELLECTUAL COMPETITION HELD AT LSU TO MARK WORLD SOIL DAY

Lankaran State University (LSU) held an intellectual competition entitled “Healthy Soil – Healthy Future” to mark World Soil Day on 5 December. Students majoring in Soil Science and Agrochemistry, Agronomy, Horticulture, and Vegetable Growing participated in the competition. The teams that answered the questions most accurately and quickly were awarded diplomas and a trophy.




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