

August 20, 2025

Conducting training events within the framework of the “Strengthening Resilience of the Agriculture Sector Project”

The State Institution “Agriculture Entrepreneurship Development” within the framework of the “Strengthening Resilience of the Agriculture Sector Project” in collaboration with the public organizations “Amon”, “Agroservice Consulting” and “Mashvarati Rasonavi” organized training and consultations on nutrition-related topics for farmers, farm managers and employees of the Ministry of Agriculture structures in towns and districts across the country, aimed at raising their level of knowledge.

During the training sessions, the following topics were addressed: nutrition and importance of healthy food, identifying malnutrition, its impact on human health, public access to healthy food and nutrient-rich products, consumption of micronutrients, food fortification, consequences of malnutrition and micronutrient deficiencies, promoting fortified foods to reduce micronutrient deficiencies and other related issues.

Currently, according to the plan, the sector representatives are intensifying their activities in this area, conducting events across the country and taking necessary measures to implement new plans for the second phase.



August 20, 2025

TRAINING SEMINAR IN GORNO-BADAKHSHAN AUTONOMOUS OBLAST KHOROG TOWN WITHIN THE “SOIL DOCTOR” PROGRAM FRAMEWORK

This year, within the framework of the “Strengthening Resilience of the Agriculture Sector Project”, the State Institution “Agriculture Entrepreneurship Development” together with the Food and Agriculture Organization (FAO) of the United Nations in the Republic of Tajikistan conducts a training seminar “Soil doctor” throughout the country.

This time the training seminar was held in the GBAO Khorog town Executive Body of State Authority hall; during this seminar the scientists and specialists in the field of soil science discussed current issues of the sector.

The seminar with the participation of specialists in agriculture, particularly soil science, lasted two days (July 15 and 16). According to the plan, scientists working in this field, using modern equipment, identified the content of various elements in the soil and the actual condition of its structure, and presented the results to the participants

afterwards.

Deliverables on identifying the chemical and physical composition of soil, the status of soil structure and composition improvement covered a wide range of important topics through a series of presentations to implement strategies for training and integrated soil conservation.

The purpose of such training seminars is timely training of specialists in this field to solve existing problems, use modern technologies in the sector current activities, use the land efficiently, identify soil composition elements by modern equipment and further increase crop yields.

This event is intended for specialists in the field of soil science, who, using modern technologies, will be able to further improve their knowledge and skills, as well as to apply scientific achievements in practice.

During the workshop, participants offered effective solutions to key sector issues and explored the nuances of soil science and agrochemistry.

The end of the seminar was an interesting and memorable event for each participant. As a result of mastering the nuances of soil testing, the participants received a "Soil doctor" certificate.



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SEMINAR BY THE “SOIL DOCTOR” PROGRAM

With the support of the State Institution “Agriculture Entrepreneurship Development” together with the Food and Agriculture Organization of the United Nations in the Republic of Tajikistan (FAO), theoretical and practical training seminars by the program “Soil Doctor” have been held since April 28 this year.

The purpose of such training seminars is to train soil specialists to test the composition of soil elements using modern technologies and to implement the necessary measures to restore microelements in the soil, thereby increasing the yield of agricultural crops.

The training seminar “Soil Doctor” within the framework of the “Strengthening Resilience of the Agriculture Sector Project” is planned to be periodically held throughout the country for soil specialists, and currently this event is being held in Vahdat town.

During the training workshop, reports on the above issues were

presented by a series of presentations covering a wide range of topics important for soil testing and integrated soil protection.

The next seminar is held for two days (May 20 and 21), and in the section of field soil testing, specialists in this field, according to the plan, determined various elements of soil and the actual state of its composition with the use of modern equipment.

This event is intended for specialists in soil science and agriculture to improve their knowledge and skills in the field of soil science and the use of modern technologies in practice.

At the end of the seminar, an interesting discussion on soil science was held, during which the participants received comprehensive answers to their questions.



August 20, 2025

EDUCATIONAL TRAINING “DOCTORS OF THE SOIL” IN L. MURODOV’S LLC

On April 28 this year, in the framework of the “Strengthening Resilience of the Agriculture Sector” project with the support of the State Institution “Agriculture Entrepreneurship Development” together with the Food and Agriculture Organization (FAO) of the United Nations in the Republic of Tajikistan a training session “Doctors of Soil” was held with participation of specialists in soil science.

The training was held in the hall of Latif Murodov’s CJSC in Hisor, where the scientists and specialists in the field of soil science discussed current problems of the sector.

Presentations on these issues in a series of presentations (profile) covered a wide range of topics important for implementation of training strategies and integrated soil conservation.

The training will last two days (28th and 29th), and according to the plan, scientists in the field will use modern equipment to determine various elements in the soil and the actual

condition of its composition, and then present the results to the participants.

The purpose of such educational trainings is to promptly train specialists of the industry to solve existing problems, use modern technologies in the current activities of the industry, and further increase crop yields.

The event is designed for specialists in soil science and agriculture, so that they can further improve their knowledge and skills using modern technologies and apply the achievements of science in practice in future.



Training on Healthy nutrition in Khatlon Region

Starting in December 2024, specialists of the State Institution “of Agriculture Entrepreneurship Development” together with the Public organization “Avesta”, according to the schedule, conduct training throughout the country.

On January 30 of the current year in the hall of the “Parvozi Parastu” in the Bokhtar city, Khatlon region a training was held with the participation of family doctors, pediatric department, and reproductive health specialists of Khuroson, Kushoniyon, A. Jomi, Vaksh, J. Balkhi, Jayhun, Panj, Shahrituz, Nosiri Khusrav, Qubodiyon, Dusti districts, and Bokhtar, Levakant and Nurek cities.

At the training, scientists and experts in primary health care (PHC) presented issues related to micronutrient and vitamin supplementation of the target population, including pregnant women and children aged 6 to 59 months, through a presentation, as well as skills for their management, general information on basic nutritional indicators for pregnant women and newborns, assessment of physical development of pregnant women, new approaches to assessing intrauterine growth and fetal development in PHC institutions, information on 5 key ways of food security, health status of pregnant women in the Republic of Tajikistan, strategic documents adopted at the national level on health protection of pregnant women, importance of iron sulfate and folic acid use during pregnancy, anemia, and experience of vitamin supplements use throughout the country and its results.

The aim of the training is to raise awareness of PHC’s doctors about the best and correct use of vitamin supplements and micronutrients, to conduct information activities among target groups, about the need to use vitamin supplements and micronutrients by pregnant and lactating women.

At the end of the training, participants were awarded

certificates for their active participation and valuable contribution to public health.



August 20, 2025

Training on healthy nutrition successfully continues across the country

Nowadays, the Government of the Republic of Tajikistan constantly strives to improve and protect the health of the population and shows great interest in food security and healthy nutrition issues.

This year with the support of the Government of the Republic of Tajikistan by the State Institution "Agriculture Entrepreneurship Development" under the implementation of the "Strengthening Resilience of the Agriculture Sector Project" vitamins and micronutrients have been imported from abroad to protect the health of mothers and children, and the Ministry of Health and Social Protection ensures the availability of these vitamins and micronutrients to medical centers in cities and districts.

Starting in December 2024, specialists of the State Institution "of Agriculture Entrepreneurship Development " together with the organization "Avesta", according to the schedule, conduct training throughout the country.

On January 27 and 28 of the current year in the hall of the Ministry of Health and Social Protection of Population of the Republic of Tajikistan a training was held with the participation of family doctors, pediatric department, reproductive health specialists of Tursunzade, Hissar, Vahdat, Rogun, cities, as well as from Ashgabat, Shahrinav, Rudaki, Tajikabad, Sangvor, Lakhsh, Rasht and Faizabad districts.

At the training, scientists and experts in primary health care (PHC) presented issues related to micronutrient and vitamin supplementation of the target population, including pregnant women and children aged 6 to 59 months, through a presentation, as well as skills for their management, general information on basic nutritional indicators for pregnant women and newborns, assessment of physical development of pregnant women, new approaches to assessing intrauterine growth and fetal development in PHC institutions, information on 5 key ways of food security, health status of pregnant women in the Republic of Tajikistan, strategic documents adopted at the national level on health protection of pregnant women, importance of iron sulfate and folic acid use during pregnancy, anemia, and experience of vitamin supplements use throughout the country and its results.

The aim of the training is to raise awareness of PHC's doctors about the best and correct use of vitamin supplements and micronutrients, to conduct information activities among target groups, about the need to use vitamin supplements and micronutrients by pregnant and lactating women, to study the issue of food fortification with vitamin and mineral powder for children aged 6 to 59 months.

Also, in accordance with the order of the Minister of Health and Social Protection of Population of the Republic of Tajikistan, trainings will be held in the coming days in Khatlon, Sughd and GBAO regions.



August 20, 2025

Training on integrated pest management for increasing crop yields

State Institution “Agriculture Entrepreneurship Development” in cooperation with Food and Agriculture Organization of the United Nations (FAO) today (23.01.2025) under the implementation of the “Strengthening Resilience of the Agriculture Sector Project” organized a three-day training on integrated pest management.

Integrated pest management is an important strategy for sustainable agriculture and stability improvement of agricultural systems, which is recognized worldwide as an effective strategy for maintaining crop health, integrating a range of biological, mechanical and chemical methods, relying on natural mechanisms to reduce pest damage, giving priority to health, safety and environment.

Agriculture is an important part of Tajikistan’s economy, and the introduction of integrated plant protection methods is necessary to increase crop yields, reduce dependence on

harmful chemical pesticides, and ensure long-term food security.

The training was held in the capital Dushanbe and consisted of a series of presentations covering a wide range of topics important for the implementation of integrated pest management strategies. Topics included the main components and principles, examples of successful implementation at the international level, systems approach and methods of implementation of integrated pest management on farms.

This training was organized specifically for plant protection specialists of State Institution for Plant Protection and Chemicalization of Agriculture of the Ministry of Agriculture of the Republic of Tajikistan and the Tajik Agrarian University named after Shirinshokh Shotemur, in order to improve the knowledge and skills of specialists using modern technologies and to apply the achievements of science in practice in the future.

At the end of the training the participants were awarded certificates.



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Training on digitalization of agriculture

On April 11-12 this year, within the framework of Strengthening Resilience of the Agriculture Sector Project with the participation of representatives of the Ministry of Agriculture, Food Security Committee, State Institution “Agriculture Entrepreneurship Development” and the Center for Digitalization of Agriculture, a training on digitalization of agriculture sector was held.

The training was held on the initiative of the Food and Agriculture Organization (FAO). This training was conducted for specialists of the agricultural sector to further improve knowledge and skills, to form strategic thinking within the framework of digitalization of the agricultural sector and to increase competitiveness in accordance with the requirements of the global market.

