

INNOVATIVE PRACTICE

Agriculture is one of the leading sectors of our economy. During the years of independence, this sphere has been fundamentally reformed and its effectiveness has been increasing. An important factor in this is consistent measures to improve the reclamation state of crop areas, rational use of water resources. The reason is that more than half of irrigated lands in our country are salinized at different levels, which is a constant threat to crop yields and crop yields. However, due to the systematic measures taken to improve the reclamation of land and to reduce the water level, the problems are solved. Today, the assistant of the department "Irrigation and Melioration" Akhmedjanova Gulnora Teshabayevna has passed the Open Practice lesson on the theme "Irrigation works on irrigated lands. Equations of general and special water equations" for 3 rd stage 303 students. The open lesson was attended by the scientific researcher at the Scientific Research Institute of Hydrometeorology Gafurov A.A., and the teachers of the Department of Irrigation and Melioration. At the beginning of the session, the teacher asked the students to: Work on irrigation areas. It began with the concept of general and special water equilibrium equations. Also, the procedure for determining the drainage was explained and each student was given specific assignments. At the end of the lesson, the teacher evaluated each student according to their active participation. The practical lesson was interesting and interesting in the form of questions and answers between students and teachers. Assistant of "Irrigation and Amelioration" department Axmedjanova G.



The press secretary of the Institute, Rakhimboy Jumaniyazov