## RESEARCHERS

T/r	Name	Scientific degree and title	Code and name of the specialty	Dissertation topic
1.	Mamataliyev A.B.	Docent	06.01.02-Melioration and Irrigated Agriculture	Drip irrigation technology for main and secondary crops on irrigated desert-sandy soils (in the case of the Surkhan-Sherabad oasis)
2.	Botirov Sh.Ch.	Docent	06.01.02-Melioration and Irrigated Agriculture	Scientific substantiation and implementation of a system of agronomic measures for the cultivation of regionalized (standard), promising and new medium-fine fiber varieties of cotton.
3.	Yulchiyev D.G.	Assistent	and Irrigated Agriculture	Improving the methodology of express assessment the salinization degree of irrigated lands in Khorezm region
4.	Ishchanov J.K.	PhD Docent	and Irrigated Agriculture	Analysis and forecast of the impact of changes in natural and climatic conditions on land reclamation of the Khorezm oasis.
5.	Mardiyev Sh.Kh.	Assistent	06.01.02-Melioration and Irrigated Agriculture	Impact of salinity on water exchange properties and yield of cotton varieties.
6.	Hayitova M.S.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Justification of elements of cotton irrigation technology on lands prone to irrigation erosion (using the example of the Tashkent region)
7.	Malikov E.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Improving the technology of using collector- drainage water for irrigation of repeated crops (on the example of the Syrdarya region
8.	Dustnazorova S	PhD student	06.01.02-Melioration and Irrigated Agriculture	Evaluation of the effectiveness of rain irrigation of soybeans in the conditions of meadow-gray soils of the Tashkent region
9.	Narzullayev J.J.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Evaluation of the effectiveness of the procedure of rain irrigation of cauliflower planted at different times" (on the example of the Chirchik- Akhangaran valley)
10.	Abdukarimov A.B	PhD student	06.01.02-Melioration and Irrigated Agriculture	Elements of optimal irrigation regime and drip irrigation techniques for cotton (on the example of the Chirchik-Akhangaran valley)
11.	Xamidov A.M.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Assessment of the impact of the method of drip irrigation of cotton on the reclamation regime of irrigated lands of the Aral Sea region
12.	Karimova M.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Development of technology to improve the efficiency of drip irrigation of cotton on saline soils (on the example of Kashkadarya region)
13.	Ergashev J.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Drought Assessment and Projection under Climate Change in the Kashkadarya River Basin
14.	Burxonova M.	PhD student	06.01.02-Melioration and Irrigated Agriculture	Development of a scientifically based technology for rain irrigation of vegetable crops