



## Faculty of Bioengineering and Food Safety



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<b>Degree</b>	2020 – Assistant teacher of UrSU
<b>Experience</b>	2020 present, Teacher at the Department of Biotechnology, Urgench State University 2018 –2020 – Operator at the Yangiariq Plast LLC Technical equipment operation 2017- Engineer of Yangiariq Plast LLC
<b>Major Teaching</b>	Biotechnology Laboratory of Biotechnology of Food and Food Products, Laboratory of Technology of Biologically Active Substances, Laboratory of Enzymology Engineering, Introduction to Specialization, Laboratory of Industrial Microbiology, Laboratory of Pharmaceutical Biotechnology, Genetic and Cell Engineering
<b>Research work</b>	To study the activity of Br.japonicum bacterial strains in increasing soil fertility.
<b>Researches</b>	1. LEGUME-RHIZOBIAL SYMBIOSIS OF ALFALFA UNDER SALT CONDITIONS Kobilov G.U., Otanazarov D.Kh., Khuzhamshukurov N.A.-Toshkent 2015 2. ISOLATION AND SCREENING OF STUD BACTERIA FROM ALFALFA Kobilov G.U., Otanazarov D.Kh., Khuzhamshukurov N.A. Tashkent 2015 3. THE IMPORTANCE OF SILVER PRODUCING ENZYMES IN IMPROVING SOIL ECOLOGY AND INCREASING PRODUCTIVITY A.Tadjiev, Urgench State University, Urgench D.Otanazarov, Urgench State University, Urgench N.Ibragimova, Urgench State University, Urgench Khiva 2021
<b>Current Research</b>	-----