




Faculty of Chemical Technology

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|  | N.S. | Yuldasheva Intizor Ergashovna |
| | POSITION | Trainee teacher |
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| | ADDRESS | Urgench, Hamid Olimjon str. 14. 220100 |
| DEGREE | <ul style="list-style-type: none"> • 2018-2020 Urgench State University (Master) • 2014-2018 Urgench State University (Bachelor) | |
| PRACTICE | <ul style="list-style-type: none"> • 2020-2021 Associate professor of the Department of Food Technology of Urgench State University | |
| SPECIALIZATION | <ul style="list-style-type: none"> • Technology of production and processing of food products (by product types) | |
| TEACHED SUBJECTS | <ul style="list-style-type: none"> • Fundamentals of food certification and safety criteria, biochemistry of food products, modern methods and tools for controlling the quality of food products | |
| RESEARCH WORK | <ul style="list-style-type: none"> • Improvement of the technology of the production of vitaminized semolina for children's nutrition (subject of Master's thesis) | |
| RESEARCHS | <ul style="list-style-type: none"> • Dots. A.Yu.Tadjiev, I.E. Yuldasheva "Determining optimal indication of wheat wetness that influences on the thrashed grain", "Pokonferencyjna monografia", Poznan 28.02.2020 №26 128-130 str. • Dots. A.Yu.Tadjiev, I.E. Yuldasheva "Determination of the optimum indicator of moisture content of the Wormwood, which affects the quality of the Wormwood", "Information of Khorezm Academy of Sciences" 2020-th year, №5/1(61) 98-100 str. | |
| CURRENT RESEARCHS | <ul style="list-style-type: none"> • Rahmonberdieva R.K., Xakimova B.B., Yuldasheva I.E. Useful properties and importance of pectin in food security the Republican scientific and technical conference on "innovative technologies based on local resources and secondary resources", Urgench city, Urgench State University, 2021. I file folder 437-438 str. | |