



Faculty of Natural Sciences



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Education	2016–2020 – Bachelor's degree at Nukus State Pedagogical Institute named after Ajiniyoz. 2020–2022 – Master's degree student at Tashkent State Technical University named after Islam Karimov.
Experience	2020–2021 academic year, Youth Union Leader at General Secondary School No. 21, Khiva District 09.2021–09.2022, Technology Subject Teacher at General Secondary School No. 196, Olmazor District, City of Tashkent
SPECIALIZATION	Labor Education, Teacher , Metallurgical Engineer (Researcher-Pedagogue)
TEACH SUBJECTS	Materials Science and Construction Materials, Fundamentals of Materials Science, Technology of Manufacturing Products from Metal and Non-Metal Materials Processing of Metal and Non-Metal Products Methodology of teaching technology, Technical Mechanics, Technical Creativity, and Design.
RESEARCH	PhD dissertation: "Developing creativity through the integration of the technology subject based on STEAM education."
RESEARCH	Ibragimov Sherzod Shavkatovich The role of the educator in students' career choice Subject, technology, and Innovative technologies in vocational education: problems and solutions, Proceedings of the Republican Scientific and Practical Conference, Urgench, November 4–5, 2024, pp. 217–220; Ibragimov Sherzod Shavkatovich Fundamentals of Enhancing Reading Culture among Students, Bulletin of Urgench State Pedagogical Institute, Scientific-Theoretical and Methodological Journal, Urgench 1/2025; Ibragimov Sherzod Shavkatovich The role and functions of artificial intelligence, advantages and disadvantages in teaching the Technology subject in higher education institutions, University of Innovation Technologies, Materials of the International Scientific-Practical Conference on "Artificial Intelligence and Education: Problems, Opportunities, and Prospects," April 8–9, 2025; Ibragimov Sherzod Shavkatovich Contemporary Requirements for Technology Subject Teachers, Ministry of Higher Education, Science and Innovations of the Republic of Uzbekistan, Urgench State Pedagogical Institute , International Scientific-Practical Conference, May 15, 2025, Urgench City; Ibragimov Sherzod Shavkatovich Technical sciences The use of modern pedagogical technologies in the teaching of the technology subject. The role of intellectual youth in the progress of science and technology. // Proceedings of the Republican Scientific-Practical Conference. -City of Tashkent, Tashkent State Technical University, 2022. Ibragimov Sherzod Shavkatovich. The essence of the technology subject in general secondary schools. INNOVATIVE TECHNOLOGIES IN EDUCATION. Republican Scientific-Practical Conference, Nukus State Pedagogical Institute, 2018. Ibragimov Sherzod Shavkatovich. Defects encountered in castings and their causes. Collection: "Resource- and Energy-Saving Innovative Technologies in the Casting Production Sector." City of Tashkent. ISBN 978-9943-8050-2-6,