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D A R A J A S I	<ul style="list-style-type: none"> • 2020 Urganch Davlat Universiteti (stajor o'qituvchi) • 2018-2020 Toshkent Arxitektura va Qurilish insituti (Magistr) • 2011-2015 Urganch Davlat Universiteti (Bakalavr)
T A J R I B A	<ul style="list-style-type: none"> • 2020-Hozirgacha Urganch davlat universiteti "Qurilish" kafedrasida stajor o'qituvchisi • 2017-2018 Urganch Davlat universiteti "Fizika" kafedrasida laboratoriya mudiri
MUTAXASISLIGI	<ul style="list-style-type: none"> • Muhandis-texnolog (tadqiqotchi-pedagog)
O'QITADIGAN FANLARI	<ul style="list-style-type: none"> • Qurilish materiallari va buyumlari, Pardoqlash va issiqlik izolyasion materiallar.
TADQIQOT ISHI	<ul style="list-style-type: none"> • Mahalliy hom ashyolar asosida devorbop keramik g'ishtni xossalarini taxlil qilish. (Magustrlik dissertatsiya mavzusi mavzusi)
TADQIQOTLARI	<ul style="list-style-type: none"> • Bekchanov. H.M Sultanova.S.I "Application of 4D technologies in teaching technical sciences" CWSF-Canada Wide Science Fair. 2019 • Bekchanov. H.M Sultanova.S.I "MAHALLIY XOM ASHYO ASOSIDA OLINADIGAN DEVORBOP KERAMIK G'ISHT ZAMONAVIY ARXITEKTURANING ISTIQBOLI" - YANGILANAYOTGAN O'ZBEKISTONDA FAN, TA'LIM VA INNOVASIYA UYG'UNLIGI. 2020 • Bekchanov.H.M "Mahalliy hom ashyo asosida olinadigan devorbop keramik g'isht zamonaviy arxitekturaning istiqboli" - Materials of the republican 15-multidisciplinary online distance conference on "Scientific and practical research in Uzbekistan" 2020 • Bekchanov.H.M "Zamonaviy qurilish sanoatida keramzit beton va uning qo'llanilishi" - Science and Education 2021. • Bekchanov.H.M "TO INVESTIGATE THE MATHEMATICAL MODELING OF THE PROPERTIES OF EFFECTIVE CERAMIC PASTE WITH BURNT ADDITIVES FROM AGRICULTURAL WASTE" - Web of Scientist: International Scientific Research Journal. 2021
HOZIRGI TADQIQOTLARI	<p>Bekchanov.H.M - "To investigate the mathematical modeling of the properties of effective ceramic paste with burnt additives from agricultural waste" – ISSN: 2776-0979 (Volume2, Issue5, June 2021) – Cement and Concrete Composites (ELSEVIER)</p>