



**URGENCH STATE UNIVERSITY**  
**TECHNICAL FACULTY**



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POSITION Teacher

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POWER	<ul style="list-style-type: none"> <li>• 2021-2023 Urgench State University (master)</li> <li>• 2017-2021 Karakalpak State University (Bachelour)</li> </ul>
WORK EXPERIENCE	<ul style="list-style-type: none"> <li>• 2021 Urgench State University "Interfaculty general technical disciplines" Trainee-teacher of the department</li> </ul>
SPECIALTY	<ul style="list-style-type: none"> <li>• Electric energy systems and networks (types of activities)</li> </ul>
LEARNING SUBJECTS	<ul style="list-style-type: none"> <li>• Electric power, electrical engineering, electrical mechanics, electrical technologies</li> </ul>
RESEARCH WORK	<ul style="list-style-type: none"> <li>• Technical justification of the parameters of solar photovoltaic systems of kW class for the north-western part of the energy system of Uzbekistan (in the example of a 3 kW solar plant)</li> </ul>
SCIENTIFIC RESEARCH	<p>JOURNAL OF INTERDISCIPLINARY INNOVATIONS AND SCIENTIFIC RESEARCH IN UZBEKISTAN. Energy sources of solar photoelectric plants in 2022. p.546-551. (2022) <a href="http://sjifactor.com/passport.php?id=22361">http://sjifactor.com/passport.php?id=22361</a></p> <ul style="list-style-type: none"> <li>• Formation of psychology and pedagogy as interdisciplinary sciences Photocells, the basis for the creation of solar cells 2022. 332-335 b, <a href="https://doi.org/10.5228/zeodo.6345017">https://doi.org/10.5228/zeodo.6345017</a></li> <li>• Actual problems of developing energy and resource-saving innovative technologies, republican scientific-practical conference, experimental analysis of voltage and frequency changes at a 3 kW solar photovoltaic power station, 2022. 332-335 b,</li> <li>• Current problems of the electricity supply system international scientific and technical conference Solar energy: Today and tomorrow 2022. p. 244-246. (2022),</li> </ul>