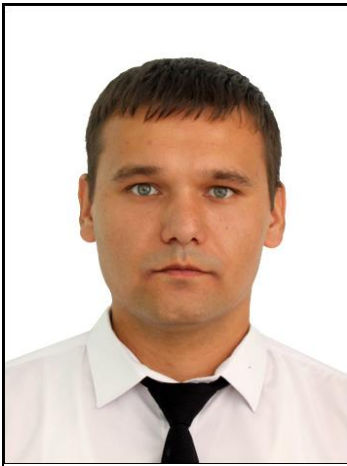


## FACULTY OF TECHNIQUE

	L.N.F.N.	Qadirov Islom Rayimbergan o'g'li
	Position	Associate teacher
	TEL.	+99891 999 1415
	E-mail	islomqadirov1514@gmail.com
	ORGANIZATION TEL.	+99862 2246700
	ORGANIZATION ADDRESS	Urgench city, Hamid Olimjon street, 14, 220100
<b>DEGREE</b>	<ul style="list-style-type: none"> <li>• 2019-2021 Tashkent State Technical University (Master)</li> <li>• 2014-2018 Urgench State University (Bachelor)</li> </ul>	
<b>EXPERIENCE</b>	<ul style="list-style-type: none"> <li>• From 2021 to the present. - Associate Teacher, Urgench State University</li> <li>• 2018 - 2019 y-Master of Manufacturing Instruction at Urgench automobile and roads College</li> </ul>	
<b>SPECIALTY</b>	<ul style="list-style-type: none"> <li>• Testing and use of internal combustion engines (researcher-pedagogue)</li> </ul>	
<b>TEACHING DISCIPLINES</b>	<ul style="list-style-type: none"> <li>• Performance of design documentation</li> <li>• Materials science and technology of construction materials</li> </ul>	
<b>RESEARCH</b>	<ul style="list-style-type: none"> <li>• Improve the quality of gas exchange in piston internal combustion engines through heat exchange of flows of external and exhaust channels</li> </ul>	
<b>RESEARCHES</b>	<ul style="list-style-type: none"> <li>• J.B.Mirzaabdullaev, I.R.Qadirov. Determination of the torque of a gas-cylinder car with a dual-fuel power system. Problems and prospects of innovative techniques and technologies in the Agricultural Food Network. // Collection of scientific works of the International Conference. - Tashkent. ToshDTU,2020</li> <li>• I.R. Qadirov, Z.E. Musabekov. Development of a hydraulic piston engine. // "STUDENT BULLETIN" Scientific journal. № 10(155). Part 3. Moscow March 2021.</li> <li>• Z.E. Musabekov, I.R. Qadirov. Self-fluxing powder wire for the restoration of worn crankshafts. // Composite Materials No. 1, 2021. Tashkent – 2021.</li> </ul>	