

School	Area of study	Bachelor	Specialist	Master	Doctor of Philosophy
<b>School of Engineering and Construction</b>	Industrial and Civil Engineering	√		√	
	Production and Application of Building Materials, Products and Structures	√			
	Heat&Gas Supply and Ventilation	√			
	Expertise and Property Management	√			
	Roadway Network	√			
	Theory&Design of Buildings and Structures			√	
	Building design. Energy and Resource Saving			√	
	Building Heating and Air Conditioning Systems			√	
	Complex Mechanization and Automation of Construction			√	
	Water management, Ecology of cities and enterprises			√	
	Resource-saving technologies of building materials			√	
	Construction of High-rise and Wide-span Buildings and Structures			√	
	Structural Engineering, Buildings and Structures				√

	Heat Supply, Ventilation, Air Conditioning, Gas Supply and Lighting				√
	Water Supply, Sewerage, Construction Systems for Water Resources				√
	Building Materials and Products				√
	Design and Construction of Roads, Underground Rapid Transits, Aerodromes, Bridges and Transport Tunnels				√
	Devices and Methods for Monitoring the Natural Environment, Substances, Materials and Products				√
	Industrial Heat Power Engineering				√
	Engineering Systems of Agricultural Water Supply, Watering, and Water Disposal	√			