

<b>FACULTY / VOCATIONS</b>		<b>QUALIFICATIONS</b>
<b>AUTOMOBILE AND TRACTOR FACULTY</b>		
1 - 27 01 01 - 02	Economics and Organization of Production	engineer –economist
1 - 27 02 01	Transport Logistics	engineer, economist, manager
1 - 36 01 07	Pneumohydro Systems of mobile technological Machines	mechanical engineer
1 - 37 01 01	Internal combustion Engines	mechanical engineer
1 - 37 01 02	Automobile Engineering	mechanical engineer
1 - 37 01 03	Tractor Engineering	mechanical engineer
1 - 37 01 04	Multi-purposes crawler and wheel Machines	mechanical engineer
1 - 37 01 05	Urban electric Transport	electromechanical engineer
1 - 37 01 06	Technical maintenance of Automobiles	mechanical engineer
1 - 37 01 07	Automobile service	mechanical engineer
1 - 37 01 08	Estimation activity on automobile Transport	estimator
1 - 44 01 01	Organization of Transportation and management on automobile and urban Transport	engineer-manager
1 - 44 01 02	Organization of Road Traffic	engineer-inspector
<b>MINING ENGINEERING AND ENGINEERING ECOLOGY FACULTY</b>		
1 - 36 10 01	Mining Machines and Equipment	mechanical engineer - mining engineer
1 - 36 13 01	Technology and Equipment of peat mining	mining engineer
1 - 51 02 01	Development of mineral Resources Deposits	mining engineer
1 - 57 01 02	Ecological management and Audit in Industry	ecological engineer and manager
<b>MECHANICAL ENGINEERING FACULTY</b>		
1 - 36 01 01	Technology of Mechanical Engineering	engineer
1 - 36 01 03	Technological Equipment of Machine-building Industry	engineer
1 - 55 01 01	Intelligent devices, machines and productions	engineer in intelligent systems
1 - 53 01 01	Automation of technological Processes and Production	automation engineer
1 - 55 01 02	Integrated sensory Systems	engineer of intelligent systems
1 - 55 01 03	Mechatronics (computer Mechatronics)	engineer
1 - 27 01 01 - 01	Economics and Organization of Production	engineer and economist

<b>MECHANICAL AND TECHNOLOGICAL FACULTY</b>		
1 - 36 01 02	Materials Technology in Mechanical Engineering	engineer
1 - 36 01 05	Machines and Technology of Materials' treatment by pressure	engineer
1 - 36 01 06	Equipment and Technology of welding	engineer
1 - 36 02 01	Machines and Technologies of foundry	engineer
1 - 42 01 01	Metallurgical Production and materials' treatment	engineer
1 - 42 01 02	Powder Metallurgy , compound Materials and coverings	engineer
<b>MARKETING, MANAGEMENT AND BUSINESS FACULTY</b>		
1 - 25 01 07	Economics and Management at Enterprise	economist-manager
1 - 26 02 01	Business-administration	manager-economist
1 - 26 02 03	Marketing	marketing-manager and economist
1 - 36 20 03	Trade equipment and Technologies	engineer
1 - 52 04 01	Production of exposition and advertising Objects	engineer
<b>POWER ENGINEERING FACULTY</b>		
1 - 27 01 01 - 10	Economics and Organization of Production	engineer and economist
1 - 43 01 01	Electric Power Stations	power engineer
1 - 43 01 02	Electric Power Systems and Nets	power engineer
1 - 43 01 03	Electric Power Supply	power engineer
1 - 43 01 04	Heat Power Stations	power engineer
1 - 43 01 05	Industrial Heat Power Engineering	power engineer
1 - 43 01 08	Steam Plants of Nuclear Power Stations	power engineer
1 - 53 01 04	Automation and Power Processes Control	automation engineer
<b>INFORMATION TECHNOLOGIES AND ROBOTICS FACULTY</b>		
1 - 40 01 01	Software of Information Technologies	software engineer
1 - 40 01 02	Information Systems and Technologies	programmer-engineer
1 - 53 01 01	Automation of Technological Processes and Industries	automation engineer
1 - 53 01 02	Automatic Systems of data processing	engineer in information Technologies
1 - 53 01 05	Automatic Electric Drive	electrical engineer
1 - 53 01 06	Industrial Robots and robotics Complexes	electro-mechanical engineer
<b>MANAGEMENT TECHNOLOGIES AND HUMANITIES</b>		
1 - 25 01 07	Economics and management at Enterprise	economist-manager
1 - 27 01 01 - 22	Economics and Organization of Production	engineer and economist
1 - 26 02 02	Management	manager-economist

1 - 36 20 01	Low-temperature(deep -freezing) Engineering	mechanical engineer
1 - 36 20 02	Packing Production	engineer- constructor- designer
1 - 43 01 06	Energy-effective Technologies and power engineering management	engineer-power manager
1 - 96 01 01	Customs	specialist in custom
<b>ENGINEERING-PEDAGOGICAL FACULTY</b>		
1 - 02 06 02 - 01	Technology. Science of Information	instructor(teacher)- engineer
1 - 08 01 01	Labour (vocational) Training	engineer-instructor
1 - 36 20 04	Vacuum and compressor Engineering	engineer
<b>POWER ENGINEERING CONSTRUCTION FACULTY</b>		
1 - 27 01 01 - 04	Economics and Organization of Production (Municipal Services and Water System)	engineer and economist
1 - 37 03 02	Shipbuilding and technical maintenance of water transport	engineer
1 - 70 04 01	Water System construction	civil engineer
1 - 70 04 02	Heat and gas supply, ventilation, air protection	civil engineer
1 - 70 04 03	Water supply at Water Disposal Systems, protection of water resources	civil engineer
1 - 70 07 01	Construction of heat and nuclear power Stations	civil-engineer
<b>ARCHITECTURE FACULTY</b>		
1 - 69 01 01	Architecture	architect
1 - 69 01 02	Architectural Design	architect- designer
<b>CIVIL ENGINEERING FACULTY</b>		
1 - 26 02 02	Management	manager-economist
1 - 27 01 01 - 17	Economics and Organization of Production ( Construction)	engineer-economist
1 - 70 01 01	Building Items and Constructions Production	civil engineer and technologist
1 - 70 02 01	Industrial and Civil Engineering	civil engineer
1 - 70 02 02	Estimation and management of real properties	engineer-expert
<b>INSTRUMENT-MAKING FACULTY</b>		
1 - 26 02 02	Management	manager-economist
1 - 27 01 01 - 08	Economics and Organization of Production (Instrument-making))	engineer-economist
1 - 38 01 01	Mechanical and electromechanical Devices and Apparatuses	electrical and mechanical engineer
1 - 38 01 02	Optical , electronic and laser Devices and	engineer

	Systems	
1 - 38 01 04	Micro- and nanosystem Devices	electrical and mechanical engineer
1 - 38 02 01	Informational and measuring Devices	electronic engineer
1 - 38 02 02	Biotechnical and medical Apparatuses and Systems	electrical and mechanical engineer
1 - 38 02 03	Engineering support (maintenance) of Safety System	electrical and mechanical engineer
1 - 41 01 01	Technology of Materials and components (Parts) of electronic Devices	plant engineer
1 - 52 02 01	Technology and Equipment of Jewelry Production	engineer
1 - 54 01 01	Metrology, Standardization and certification	engineer
1 - 54 01 02	Methods and Devices of quality control and Objects condition diagnostics	engineer
<b>TRANSPORT COMMUNICATION FACULTY</b>		
1 - 27 01 01 - 03	Economics and Organization of Production (Road Economy)	engineer and economist
1 - 36 11 01	Building, road and hoisting Machines and Equipment	engineer
1 - 56 02 01	Geodesy	engineer
1 - 70 03 01	Highway Engineering	civil engineer
1 - 70 03 02	Bridges ,transport tunnels ,underground	civil engineer
<b>SPORTS –ENGINEERING FACULTY</b>		
1 – 38 02 01	Sports Engineering	engineer-instructor
1 – 60 01 01	Engineering support and maintenance of sport object	engineer
<b>INTERNATIONAL INSTITUTE OF DISTANCE EDUCATION</b>		
1 – 25 01 07	Economics and Management at Enterprise	economist-manager
1 – 26 02 02	Management	manager-economist
1 – 40 01 01	Software of Information Technologies	software engineer
1 – 40 01 02	Informational Systems and Technologies	programmer engineer
1 – 53 01 02	Automatic Systems of data processing	engineer in Information Technologies