

Bachelor's programs for foreign citizens at the Institute of International Education of NTU "KhPI" that are enrolled in the 2023/2024 academic year

Full-time mode of study under Bachelor's programs

<i>Nº</i>	<i>Code</i>	<i>Specialty</i>	<i>Educational program</i>
1	035	<i>Philology (teaching in English)</i>	<i>Applied and computational linguistics</i>
2	053	<i>Psychology (teaching in English)</i>	<i>Psychology</i>
3	071	Accounting and taxation (teaching in Ukrainian)	Accounting, auditing and taxation
4	072	Finance, banking and insurance (teaching in Ukrainian)	Finance and banking
		<i>Finance, banking and insurance (teaching in English)</i>	<i>Finance and banking</i>
5	073	Management (teaching in Ukrainian)	International business
		<i>Management (teaching in English)</i>	<i>Business Administration</i>
6	101	Ecology (teaching in Ukrainian)	Engineering ecology
		<i>Ecology (teaching in English)</i>	<i>Engineering ecology</i>
7	105	<i>Applied physics and nanomaterials (teaching in English)</i>	<i>Applied physics and nanomaterials for electronics, energetics and medicine</i>
8	121	<i>Software Engineering (teaching in English)</i>	<i>Software engineering</i>
9	122	Computer science (teaching in Ukrainian)	Computer science and intelligent systems
		<i>Computer science (teaching in English)</i>	<i>Computer science and intelligent systems</i>
10	123	Computer engineering (teaching in Ukrainian)	Modern programming, mobile devices and computer games
		<i>Computer engineering (teaching in English)</i>	<i>Modern programming, mobile devices and computer games</i>
11	125	<i>Cybersecurity (teaching in English)</i>	<i>Cybersecurity</i>
12	126	<i>Information systems and technologies (teaching in English)</i>	<i>Information systems software</i>
13	131	Applied mechanics (teaching in Ukrainian)	Applied mechanics (Automated production technology)
		<i>Applied mechanics (teaching in English)</i>	<i>Applied Mechanics (Automated production technology)</i>
14	133	Industrial engineering (teaching in Ukrainian)	Industry engineering (Machines and mechanisms of oil and gas industries)
		<i>Industrial engineering (teaching in English)</i>	<i>Industry engineering (Machines and mechanisms of oil and gas industries)</i>
15	141	Power engineering, electrical engineering and electromechanics (teaching in Ukrainian)	Power engineering (Electrical systems and networks)
		<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Power engineering (Power stations)</i>
		<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Power engineering (Electrical systems and networks)</i>
		<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Power engineering (Energy management and energy efficient technologies)</i>
		<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Power engineering (Renewable energy sources and technology and high voltage electrophysics)</i>
<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Electromechanics (Electric machines)</i>		
<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Electric drive, mechatronics and robotics (Mechatronics and robotics)</i>		
16	145	Renewable energy and hydropower (teaching in Ukrainian)	Computer Engineering in Renewable Energy
		<i>Renewable energy and hydropower (teaching in English)</i>	<i>Computer Engineering in Renewable Energy</i>
17	161	Chemical technology and engineering (teaching in Ukrainian)	Chemical technology and engineering
		<i>Chemical technology and engineering (teaching in English)</i>	<i>Oil, gas and solid fuel refining technologies</i>
18	162	Biotechnology and bioengineering (teaching in Ukrainian)	Technologies of organic substances, food additives and cosmetics
		<i>Biotechnology and bioengineering (teaching in English)</i>	<i>Oil, gas and solid fuel refining technologies</i>
19	171	<i>Electronics (teaching in English)</i>	<i>Electronics (Biomedical electronics)</i>
20	172	<i>Electronic communications and radio engineering (teaching in English)</i>	<i>Telecommunications and radio engineering (Network technologies and telecommunications)</i>
21	181	Food technologies (teaching in Ukrainian)	Technologies of fats, fermentation products and winemaking
22	185	Oil and gas engineering and technology (teaching in Ukrainian)	Oil and gas production
		<i>Oil and gas engineering and technology (teaching in English)</i>	<i>Oil and gas production</i>
23	263	Civil protection (teaching in Ukrainian)	Labour safety
		<i>Civil protection (teaching in English)</i>	<i>Labour safety</i>
24	273	Railway transport (teaching in Ukrainian)	Locomotives and locomotive industry
25	274	Automobile transport (teaching in Ukrainian)	Automobiles and automotive industry
		<i>Automobile transport (teaching in English)</i>	<i>Automobiles and automotive industry</i>
26	292	International economic relations (teaching in Ukrainian)	International economic relations

Part-time mode of study under Bachelor's programs

<i>№</i>	<i>Code</i>	<i>Specialty</i>	<i>Educational program</i>
1	071	Accounting and taxation (teaching in Ukrainian)	Accounting, auditing and taxation
2	073	Management (teaching in Ukrainian)	International business
		Management (teaching in English)	Business Administration
3	122	Computer science (teaching in Ukrainian)	Modeling, design and computer graphics
		Computer science (Teaching in English)	Computer science and intelligent systems
			Computer science. Modeling, design and computer graphics Computer science and intelligent systems
4	123	Computer engineering (teaching in Ukrainian)	Modern programming, mobile devices and computer games
		Computer engineering (teaching in English)	Modern programming, mobile devices and computer games
5	131	Applied mechanics (teaching in English)	Applied mechanics (SMART-hydropneumatic systems)
6	133	Industrial engineering (teaching in English)	Industrial engineering (Machines and mechanisms of oil and gas industries)
7	141	Power engineering, electrical engineering and electromechanics (teaching in Ukrainian)	Power engineering (Electrical systems and networks)
			Power engineering (Power stations)
			Power engineering (Electrical systems and networks)
		Power engineering, electrical engineering and electromechanics (teaching in English)	Power engineering (Energy management and energy efficient technologies)
			Power engineering (Renewable energy sources and technology and high voltage electrophysics) Electromechanics (Electric machines)
8	145	Renewable energy and hydropower (teaching in Ukrainian)	Computer engineering in renewable energy
		Renewable energy and hydropower (teaching in English)	Computer engineering in renewable energy
9	161	Chemical technology and engineering (teaching in Ukrainian)	Chemical technology and engineering
			Oil, gas and solid fuel refining technologies
		Chemical Technology and Engineering (teaching in English)	Technologies of organic substances, food additives and cosmetics
		Oil, gas and solid fuel refining technologies	
10	171	Electronics (teaching in English)	Electronics (Biomedical electronics)
11	172	Electronic communications and radio engineering (teaching in English)	Telecommunications and radio engineering (Network technologies and telecommunications)
12	181	Food technologies (teaching in Ukrainian)	Technologies of fats, fermentation products and winemaking
13	185	Oil and gas engineering and technology (teaching in Ukrainian)	Oil and gas production
		Oil and gas engineering and technology (teaching in English)	Oil and gas production
14	263	Civil protection (teaching in Ukrainian)	Labour safety
		Civil protection (teaching in English)	Labour safety
15	273	Railway transport (teaching in Ukrainian)	Locomotives and locomotive industry
16	274	Automobile transport (teaching in Ukrainian)	Automobiles and automotive industry
		Automobile transport (teaching in English)	Automobiles and automotive industry