



Approved
Rector of NTU "KhPI"
Yevgen SOROL

Extract from the protocol of the IC №1 dated 01.06.2022

Tuition fees foreign citizens under the Master's and PhD programs at the Institute of International Education of NTU "KhPI", that are enrolled in the 2022/2023 academic year and are trained under an individual contract

Full-time mode of study under Master's programs

№	Code	Specialty	Educational program	The cost of training for one year in UAH
1	011	Educational, pedagogical sciences (teaching in Ukrainian)	Pedagogy of high school	56 000
2	017	Physical education and sport (teaching in Ukrainian)	Management of sports and recreation activity	56 000
3	035	Philology (teaching in English)	Applied and computational linguistics	64 200
4	051	Economics (teaching in Ukrainian)	Economics	61 700
5	054	Sociology (teaching in Ukrainian)	Sociology of economic activity	61 700
6	071	Accounting and taxation (teaching in Ukrainian)	Accounting, auditing and taxation	61 700
7	072	Finance, banking and insurance (teaching in Ukrainian)	Finance and banking	61 700
		<i>Finance, Banking and Insurance (Teaching in English)</i>	<i>Finance and banking</i>	<i>64 200</i>
8	073	Management (teaching in Ukrainian)	Management of organizations and administration	61 700
			International business	61 700
		<i>Management (teaching in English)</i>	<i>International business</i>	<i>64 200</i>
			<i>Business Administration</i>	<i>64 200</i>
9	101	Ecology (teaching in Ukrainian)	Engineering ecology (Ecological engineering)	56 000
		<i>Ecology (teaching in English)</i>	<i>Engineering ecology (Ecological engineering)</i>	<i>59 000</i>
10	121	<i>Software Engineering (English Teaching)</i>	<i>Software engineering</i>	<i>66 500</i>
11	122	<i>Computer Science (Teaching English)</i>	<i>Computer science and intelligent systems</i>	<i>64 200</i>
12	122	Computer science (teaching in Ukrainian)	Computer Science. Modeling, design and computer graphics (Intelligent augmented reality technologies)	61 700
		<i>Computer Science (Teaching in English)</i>	<i>Computer Science. Modeling, design and computer graphics (Intelligent augmented reality technologies)</i>	<i>64 200</i>
13	123	Computer engineering (teaching in Ukrainian)	Modern programming, mobile devices and computer games	61 700
			Applied Computer Engineering (Web Design and Internet Programming)	61 700
			Applied Computer Engineering (Multimedia Information Technologies and Systems)	61 700
			Applied Computer Engineering (Internet of Things Information Technology)	61 700
		<i>Computer Engineering (teaching in English)</i>	<i>Modern programming, mobile devices and computer games</i>	<i>64 200</i>
			<i>Applied Computer Engineering (Web Design and Internet Programming)</i>	<i>64 200</i>
			<i>Applied Computer Engineering (Multimedia Information Technologies and Systems)</i>	<i>64 200</i>
			<i>Applied Computer Engineering (Internet of Things Information Technology)</i>	<i>64 200</i>
			Applied Mechanics (Integrated Mechanical Engineering Technologies)	56 000
			Applied Mechanics (Tool Manufacturing)	56 000

14	131	Applied Mechanics (teaching in Ukrainian)	Applied Mechanics (Automated Production Technology)	56 000
			Applied Mechanics (Metal-cutting machines and systems)	56 000
			Applied Mechanics (Logistics Systems Engineering)	56 000
			Applied Mechanics (Engineering of Mechatronic Hydro-Pneumatic Systems)	56 000
			Applied Mechanics (Standardization, Certification and Product Quality Management)	56 000
			Applied Mechanics (Computer Modeling and Integrated Pressure Treatment Technologies)	56 000
			Applied Mechanics (Computerized Foundry, Artistic and Jewelry Casting)	56 000
			Applied Mechanics (Digital Hydraulics, Hydraulic Machines and Hydropneumatic Drives)	56 000
			Applied Mechanics (Welding and related processes and technologies)	56 000
			Applied mechanics (Computer modeling of technical systems)	56 000
15	132	Materials science (teaching in Ukrainian)	Applied Mechanics (Computerized Foundry, Artistic and Jewelry Casting)	59 000
			Applied Mechanics (Digital Hydraulics, Hydraulic Machines and Hydropneumatic Drives)	59 000
15	132	Materials science (teaching in Ukrainian)	Applied materials science, latest technologies and computer design of materials (Applied materials science and computer engineering of materials)	56 000
			Applied materials science, new technologies and computer design of materials (New functional materials and nanotechnologies)	56 000
16	133	Industrial engineering (teaching in Ukrainian)	Industrial Engineering (Cars and Tractors)	56 000
			Industrial engineering (Automated design of off-road vehicles)	56 000
			Industrial engineering (Machines and mechanisms of oil and gas industries)	56 000
			Industrial engineering (Lifting and transport, road, construction, reclamation machinery and equipment)	56 000
			Industrial engineering (Equipment of chemical productions and enterprises of building materials)	56 000
			Industrial Engineering (Equipment for Processing and Food Production)	56 000
			Industrial engineering (Automated and robotic technological complexes in mechanical engineering)	56 000
			Industrial Engineering (Mechatronic Vehicle Systems)	56 000
Industrial Engineering (Teaching in English)	Industrial engineering (Machines and mechanisms of oil and gas industries)	59 000		
		Power engineering, electrical engineering and electromechanics (teaching in	Power engineering (Power stations)	56 000
			Power engineering (Electrical systems and networks)	56 000
			Power engineering (Power generation and distribution control systems)	56 000
			Electric powerPower engineeringand fiber optics)	56 000
			Power engineering (Energy Management and Energy Efficient Technologies)	56 000

17	141	and electromechanics (teaching in Ukrainian)	Power engineering (Renewable energy sources)	56 000	
			Electromechanics (Electric machines)	56 000	
			Electromechanics (Electrical apparatus)	56 000	
			Electric drive, mechatronics and robotics (Electromechanical automation systems and electric drive)	56 000	
			Electric drive, mechatronics and robotics (Mechatronics and robotics)	56 000	
	Power engineering, electrical engineering and electromechanics (teaching in English)			Power engineering (Power stations)	59 000
				Power engineering (Electrical systems and networks)	59 000
				Power engineering (Energy Management and Energy Efficient Technologies)	59 000
				Power engineering (Renewable energy sources)	59 000
				Electric drive, mechatronics and robotics (Mechatronics and robotics)	59 000
18	142	Energy engineering (teaching in Ukrainian)	Energy (Internal Combustion Engines)	56 000	
19	145	Hydropower (teaching in Ukrainian)	Hydropower (Computer Engineering in Renewable Energy)	56 000	
		Hydropower (teaching in English)	Hydropower (Computer Engineering in Renewable Energy)	59 000	
20	151	Automation and computer-integrated technologies (teaching in Ukrainian)	Automation and computer-integrated technologies	56 000	
21	152	Metrology and information-measuring equipment (teaching in Ukrainian)	Metrology and information-measuring technology	56 000	
22	161	Chemical technology and engineering (teaching in Ukrainian)	Chemical technology and engineering	56 000	
			Oil, gas and solid fuel refining technologies	59 500	
			Technologies of organic substances, food additives and cosmetics	56 000	
		Chemical Technology and Engineering (English Teaching)	Oil, gas and solid fuel refining technologies	63 300	
23	162	Biotechnology and Bioengineering (teaching in Ukrainian)	Biotechnology and bioengineering	56 000	
		Biotechnology and Bioengineering (English teaching)	Biotechnology and bioengineering	59 000	
24	171	Electronics (teaching in Ukrainian)	Electronics (Industrial Electronics)	56 000	
			Electronics (Biomedical Electronics)	56 000	
			Electronics (teaching English)	Electronics (Biomedical Electronics)	59 000
25	172	Telecommunications and radio engineering (teaching in Ukrainian)	Telecommunications and radio engineering (Network technologies and telecommunications)	64 000	
		Telecommunications and radio engineering (teaching in English)	Telecommunications and radio engineering (Network technologies and telecommunications)	66 500	
26	181	Food technologies (teaching in Ukrainian)	Technologies of fats, fermentation products and winemaking	56 000	
27	185	Oil and gas engineering and technology	Oil and gas production	67 200	
		Oil and gas engineering and technology (teaching in English)	Oil and gas production	71 400	
28	263	Civil protection (teaching in Ukrainian)	Labour safety	56 000	
		Civil protection (teaching in English)	Labour safety	59 000	
29	273	Railway transport (teaching in Ukrainian)	Locomotives and locomotive economy	56 000	
30	274	Automobile transport (teaching in Ukrainian)	Automobiles and automotive industry (Automotive industry)	56 000	
		Automobile transport (teaching in English)	Automobiles and automotive industry (Automotive industry)	59 000	

Part-time mode of study under Master's degree programs

<i>№</i>	<i>Code</i>	<i>Specialty</i>	<i>Educational program</i>	<i>The cost of training for one year in UAH</i>
1	011	Educational, pedagogical sciences (teaching in Ukrainian)	Pedagogy of high school	29 400
2	051	Economics (teaching in Ukrainian)	Economics	29 400
3	071	Accounting and taxation (teaching in Ukrainian)	Accounting, auditing and taxation	29 400
4	072	Finance, banking and insurance (teaching in Ukrainian)	Finance and banking	29 400
		<i>Finance, Banking and Insurance (Teaching in English)</i>	<i>Finance and banking</i>	34 650
5	073	Management (teaching in Ukrainian)	Management of organizations and administration	29 400
			International business	29 400
		<i>Management (teaching in English)</i>	<i>Business Administration</i>	34 650
6	121	<i>Software Engineering (English Teaching)</i>	<i>Software engineering</i>	34 650
7	122	<i>Computer Science (Teaching English)</i>	<i>Computer science and intelligent systems</i>	34 650
	122	Computer science (teaching in Ukrainian)	Computer Science. Modeling, design and computer graphics (Intelligent augmented reality technologies)	29 400
		<i>Computer Science (Teaching in English)</i>	<i>Computer Science. Modeling, design and computer graphics (Intelligent augmented reality technologies)</i>	34 650
8	123	Computer engineering (teaching in Ukrainian)	Modern programming, mobile devices and computer games	29 400
			Applied Computer Engineering (Web Design and Internet Programming)	29 400
			Applied Computer Engineering (Multimedia Information Technologies and Systems)	29 400
			Applied Computer Engineering (Internet of Things Information Technology)	29 400
		<i>Computer Engineering (teaching in English)</i>	<i>Modern programming, mobile devices and computer games</i>	34 650
			<i>Applied Computer Engineering (Web Design and Internet Programming)</i>	34 650
			<i>Applied Computer Engineering (Multimedia Information Technologies and Systems)</i>	34 650
			<i>Applied Computer Engineering (Internet of Things Information Technology)</i>	34 650
9	131	Applied Mechanics (teaching in Ukrainian)	Applied Mechanics (Automated Production Technology)	29 400
			Applied Mechanics (Engineering of Mechatronic Hydro-Pneumatic Systems)	29 400
			Applied Mechanics (Computerized Foundry, Artistic and Jewelry Casting)	29 400
			Applied Mechanics (Digital Hydraulics, Hydraulic Machines and Hydropneumatic Drives)	29 400
		<i>Applied Mechanics (Teaching in English)</i>	<i>Applied Mechanics (Computerized Foundry, Artistic and Jewelry Casting)</i>	34 650
			<i>Applied Mechanics (Digital Hydraulics, Hydraulic Machines and Hydropneumatic Drives)</i>	34 650
10	132	Materials science (teaching in Ukrainian)	Applied materials science, latest technologies and computer design of materials (Applied materials science and computer engineering of materials)	29 400
			Applied materials science, new technologies and computer design of materials (New functional materials and nanotechnologies)	29 400

11	133	Industry engineering (teaching in Ukrainian)	Industrial Engineering (Cars and Tractors)	29 400
			Industry engineering (Machines and mechanisms of oil and gas industries)	29 400
		Industrial Engineering (Teaching in English)	Industry engineering (Machines and mechanisms of oil and gas industries)	34 650
12	141	Power engineering, electrical engineering and electromechanics (teaching in Ukrainian)	Power engineering (Power stations)	29 400
			Power engineering (Electrical systems and networks)	29 400
			Power engineering (Power generation and distribution control systems)	29 400
			Power engineering (Electrical insulation, cable and fiber optics)	29 400
			Power engineering (Energy Management and Energy Efficient Technologies)	29 400
			Power engineering (Renewable energy sources)	29 400
			Electromechanics (Electric machines)	29 400
			Electromechanics (Electrical apparatus)	29 400
			Electric drive, mechatronics and robotics (Electromechanical automation systems and electric drive)	29 400
			Electric drive, mechatronics and robotics (Mechatronics and robotics)	29 400
		Power engineering, electrical engineering and electromechanics (teaching in English)	Power engineering (Power stations)	34 650
			Power engineering (Electrical systems and networks)	34 650
			Power engineering (Energy Management and Energy Efficient Technologies)	34 650
			Power engineering (Renewable energy sources)	34 650
13	142	Energy engineering (teaching in Ukrainian)	Energy (Internal Combustion Engines)	29 400
14	145	Hydropower (teaching in Ukrainian)	Hydropower (Computer Engineering in Renewable Energy)	29 400
		Hydropower (teaching in English)	Hydropower (Computer Engineering in Renewable Energy)	34 650
15	151	Automation and computer-integrated technologies (teaching in Ukrainian)	Automation and computer-integrated technologies	32 340
16	152	Metrology and information-measuring equipment (teaching in Ukrainian)	Metrology and information-measuring technology	29 400
17	161	Chemical technology and engineering (teaching in Ukrainian)	Chemical technology and engineering	29 400
			Oil, gas and solid fuel refining technologies	42 000
			Technologies of organic substances, food additives and cosmetics	29 400
		Chemical Technology and Engineering (English Teaching)	Oil, gas and solid fuel refining technologies	44 100
18	162	Biotechnology and Bioengineering (teaching in Ukrainian)	Biotechnology and bioengineering	29 400
		Biotechnology and Bioengineering (English teaching)	Biotechnology and bioengineering	34 650
19	171	Electronics (teaching in Ukrainian)	Electronics (Industrial Electronics)	29 400
			Electronics (Biomedical Electronics)	29 400
		Electronics (teaching English)	Electronics (Biomedical Electronics)	34 650
20	172	Telecommunications and radio engineering (teaching in Ukrainian)	Telecommunications and radio engineering (Network technologies and telecommunications)	29 400
		Telecommunications and radio engineering (teaching in English)	Telecommunications and radio engineering (Network technologies and telecommunications)	34 650
21	181	Food technologies (teaching in Ukrainian)	Technologies of fats, fermentation products and winemaking	29 400
22	273	Railway transport (teaching in Ukrainian)	Locomotives and locomotive economy	29 400

23	274	Automobile transport (teaching in Ukrainian)	Automobiles and automotive industry (Automotive industry)	29 400
		<i>Automobile transport (teaching in English)</i>	<i>Automobiles and automotive industry (Automotive industry)</i>	34 650

Postgraduate and doctoral studies, training

№	Type of training	<i>The cost of training for one year in UAH</i>
1	<i>Postgraduate Studies (Teaching in English)</i>	69 300
2	Postgraduate Studies (Teaching in Ukrainian)	61 950
3	Doctoral studies	78 750
4	Training (6 months)	52 500

Vice Rector



Gennadiy KHRYPUNOV