

Extract from the protocol IC №1 dated 7.04.2021

APPROVED
Rector of NTU «KhPI»
Yevgen SOKOL
09.04.21

Tuition fees for foreign citizens under the Bachelors' programs and pre-university training programs at the Faculty of International Education of NTU "KhPI", who were enrolled in 2021/2022 academic year and trained under an individual contract

Pre-university training of foreign citizens

No	Type of studying	Tuition fees for one year in hryvnias
1	Pre-university training of foreign citizens (10 months, teaching in English)	33 400
2	Pre-university training of foreign citizens (10 months, teaching in Ukrainian)	27 300
3	Pre-university training of foreign citizens (6 months, teaching in Ukrainian)	20 500

Full-time studying under Bachelors' programs

No	Code	Specialty	Educational program	Tuition fee for one academic year in hryvnias
1	017	Physical education and sport (teaching in Ukrainian)	Physical education and sport	47 000
2	017	Physical education and sport (teaching in English)	Physical education and sport	50 000
3	035	Philology (teaching in Ukrainian)	Applied and computer linguistics	49 650
		Philology (teaching in English)	Applied and computer linguistics	52 200
4	051	Economics (teaching in Ukrainian)	Economics	49 650
5	053	Psychology (teaching in Ukrainian)	Psychology	49 650
		Psychology (teaching in English)	Psychology	52 200
6	054	Sociology (teaching in Ukrainian)	Sociology of management	49 650
7	071	Accounting and taxation (teaching in Ukrainian)	Accounting, auditing and taxation	49 650
		Accounting and taxation (teaching in English)	Accounting, auditing and taxation	52 200
8	072	Finance, banking and insurance (teaching in Ukrainian)	Finance and banking	49 650
		Finance, banking and insurance (teaching in English)	Finance and banking	52 200
9	073	Management (teaching in Ukrainian)	Management of organizations and administration	49 650
			Management of companies and organizations	49 650
			International business	49 650
		Management (teaching in English)	Management of organizations and administration	52 200
			International business	52 200
			Business administration	52 200
10	101	Ecology (teaching in Ukrainian)	Engineering ecology	47 000
		Ecology (teaching in English)	Engineering ecology	50 000
11	121	Software engineering (teaching in Ukrainian)	Software engineering	51 450
		Software engineering (teaching in English)	Software engineering	54 000
12	122	Computer science (teaching in Ukrainian)	Computer science	49 650
			Computer science and intelligent systems	49 650
		Computer science (teaching in English)	Computer science and intelligent systems	52 200
			Computer science. Modeling, design and computer graphics	52 200
13	123	Computer engineering (teaching in Ukrainian)	Modern programming, mobile devices and computer games	49 650
			Applied computer engineering	49 650
		Computer engineering (teaching in English)	Modern programming, mobile devices and computer games (System programming and development of computer games)	52 200
			Applied computer engineering (Artificial intelligence systems)	52 200

14	126	Information systems and technologies (teaching in Ukrainian)	Information systems software	49 650
15	131	Applied mechanics (teaching in Ukrainian)	Applied mechanics	47 000
		<i>Applied mechanics (teaching in English)</i>	<i>Applied mechanics (Technology of automated production; Engineering of mechatronic hydro-pneumatic systems; Computerized foundry production, artistic and jewelry casting; Computerized control systems in foundry production)</i>	<i>50 000</i>
16	132	Materials science (teaching in Ukrainian)	Applied materials science, the latest technologies and computer design of materials	47 000
17	133	Industrial engineering (teaching in Ukrainian)	Industrial engineering	47 000
18	141	Power engineering, electrical engineering and electromechanics (teaching in Ukrainian)	Power engineering	47 000
			Eeectromechanics	47 000
			Electric drive, mechatronics and robotics	47 000
		<i>Power engineering, electrical engineering and electromechanics (teaching in English)</i>	<i>Electric drive, mechatronics and robotics</i>	<i>50 000</i>
			<i>Eeectromechanics (Electrical machines)</i>	<i>50 000</i>
			<i>Power industry (Power plants; Electrical systems and networks; Alternative and renewable energy sources and high voltage electrophysics)</i>	<i>50 000</i>
19	142	Power engineering (teaching in Ukrainian)	Energetics	47 000
20	144	Heat power engineering (teaching in Ukrainian)	Industrial and municipal heat power engineering. Energy management and energy efficiency.	47 000
21	145	Hydropower (teaching in Ukrainian)	Hydropower	47 000
		<i>Hydropower (teaching in English)</i>	<i>Hydropower (Machines and mechanisms of oil and gas industries)</i>	<i>50 000</i>
22	151	Automation and computer-integrated technologies (teaching in Ukrainian)	Automation and computer-integrated technologies	47 000
23	152	Metrology and information-measuring equipment (teaching in Ukrainian)	Metrology and information-measuring equipment	47 000
24	153	<i>Micro - and nanosystem technique (teaching in English)</i>	<i>Microelectronics of efficiency and electronic protection</i>	<i>50 000</i>
25	161	Chemical technology and engineering (teaching in Ukrainian)	Oil, gas and solid fuel processing technologies	51 300
			Chemical technology and engineering	47 000
			Technologies of organic substances, food additives and cosmetics	47 000
		<i>Chemical technology and engineering (teaching in English)</i>	<i>Oil, gas and solid fuel processing technologies</i>	<i>60 100</i>
26	162	Biotechnologies and bioengineering (teaching in Ukrainian)	Biotechnologies and bioengineering (industrial biotechnology, pharmaceutical biotechnology)	47 000
		<i>Biotechnologies and bioengineering (teaching in English)</i>	<i>Biotechnologies and bioengineering (industrial biotechnology, pharmaceutical biotechnology)</i>	<i>50 000</i>
27	171	Electronics (teaching in Ukrainian)	Electronics (Biomedical electronics; Industrial electronics)	47 000
		<i>Electronics (teaching in English)</i>	<i>Electronics (Biomedical electronics; Industrial electronics)</i>	<i>50 000</i>
28	172	Telecommunications and radio technique (teaching in Ukrainian)	Telecommunications and radio technique	51 450
		<i>Telecommunications and radio technique (teaching in English)</i>	<i>Telecommunications and radio technique (Telecommunication systems and networks)</i>	<i>54 000</i>
29	181	Food technologies (teaching in Ukrainian)	Technologies of fats, fermentation products and winemaking	47 000
30	185	Oil and gas engineering and technologies (teaching in Ukrainian)	Oil and gas recovery	64 100
		<i>Oil and gas engineering and technologies (teaching in English)</i>	<i>Oil and gas recovery</i>	<i>68 600</i>
31	263	Civil protection (teaching in Ukrainian)	Labor safety	47 000
		<i>Civil protection (teaching in English)</i>	<i>Labor safety</i>	<i>50 000</i>
32	273	Railway transport (teaching in Ukrainian)	Locomotives and locomotive facilities	47 000
33	274	Automobile transport (teaching in Ukrainian)	Automobiles and automobile facilities	47 000

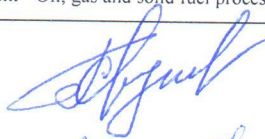

		<i>Automobile transport (teaching in English)</i>	<i>Automobiles and automobile facilities</i>	<i>50 000</i>
34	292	International economic relations (teaching in Ukrainian)	International economic relations	49 650

Part-time studying under Bachelors' programs

№	Type of training	Tuition fees for one year in hryvnias
1	Training in the correspondence department (for all education programs, except "Oil, gas and solid fuel processing technologies") (teaching in Ukrainian)	27 300
2	Training in the correspondence department "Oil, gas and solid fuel processing technologies" (teaching in Ukrainian)	39 375
3	Training in the correspondence department (specialties 053, 071, 073, 131, 141, 171, 263) (teaching in English)	32 550
4	Training in the correspondence department "Oil, gas and solid fuel processing technologies" (teaching in English)	42 000

Vice rector

Secretary

Gennadiy KHRYPUNOV

Alla EREMEEVA