



IGOR SIKORSKY KPI – IT IS ALWAYS:

- HIGH QUALITY TRAINING OF SPECIALISTS*
- INTERNATIONAL STANDARDS OF EDUCATION*
- RELEVANT-TIME KNOWLEDGE AND SKILLS*
- FUNDAMENTAL SCIENTIFIC TECHNICAL RESEARCH*

INFORMATION PACKAGE

**NATIONAL TECHNICAL
UNIVERSITY OF UKRAINE
“IGOR SIKORSKY KYIV
POLYTECHNIC INSTITUTE”**

Kyiv, 2021

CONTENT

1. A COMMON DESCRIPTION OF IGOR SIKORSKY KPI..	3	13. FACULTY OF THERMAL POWER ENGINEERING (FTPE)	15
2. TRAINING AND SCIENTIFIC INSTITUTE FOR APPLIED SYSTEM ANALYSIS (IASA)	5	14. FACULTY OF ELECTRIC POWER ENGINEERING AND AUTOMATICS (FEPEA)	16
4. TRAINING AND SCIENTIFIC INSTITUTE OF TELECOMMUNICATION SYSTEMS (ITS)	6	15. FACULTY OF INFORMATICS AND COMPUTER SCIENCE (FICS)	17
5. TRAINING AND SCIENTIFIC INSTITUTE OF MECHANICAL ENGINEERING (IME)	7	16. FACULTY OF BIOMEDICAL ENGINEERING (FBE)	18
6. TRAINING AND SCIENTIFIC INSTITUTE OF AEROSPACE TECHNOLOGIES (IAT)	8	17. FACULTY OF APPLIED MATHEMATICS (FAM)	19
7. TRAINING AND SCIENTIFIC INSTITUTE OF PHYSICS AND TECHNOLOGY (IPT)	9	18. FACULTY OF PHYSICS AND MATHEMATICS (FPM)	20
8. TRAINING AND SCIENTIFIC INSTITUTE OF ENERGY SAVING AND ENERGY MANAGEMENT (IESEM)	10	19. RADIO ENGINEERING FACULTY (REF)	21
9. TRAINING AND SCIENTIFIC PUBLISHING AND PRINTING INSTITUTE (PPI)	11	20. FACULTY OF ELECTRONICS (FEL)	22
10. TRAINING AND SCIENTIFIC Ye.O. PATON INSTITUTE OF MATERIAL SCIENCE AND WELDING (IMSW)	12	21. FACULTY OF INSTRUMENTATION ENGINEERING (FIE)	23
11. FACULTY OF CHEMICAL ENGINEERING	13	22. FACULTY OF MANAGEMENT AND MARKETING (FMM)	24
12. FACULTY OF CHEMICAL TECHNOLOGY (FCT)	14	23. FACULTY OF BIOTECHNOLOGY AND BIOENGINEERING (FBB)	26
		24. FACULTY OF LINGUISTICS (FL)	26
		25. FACULTY OF SOCIOLOGY AND LAW (FSL)	27

1. A COMMON DESCRIPTION OF THE IGOR SIKORSKY KPI

The National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute" is the largest Ukrainian University and one of the largest technical universities in Europe. University has been working and developing since 1898 as a campus, where the environment for learning, recreation, sports and personal hobbies of all 25,000th team organically integrated at the area of 160 hectares. During its existence, Igor Sikorsky KPI has prepared more than 380 thousand engineers.



*The University consists of:
8 educational and scientific instituts,
16 faculties, Joint Ukrainian-German faculty of
mechanical engineering,
several research institutes and scientific
centers, design bureaus and other institutions*

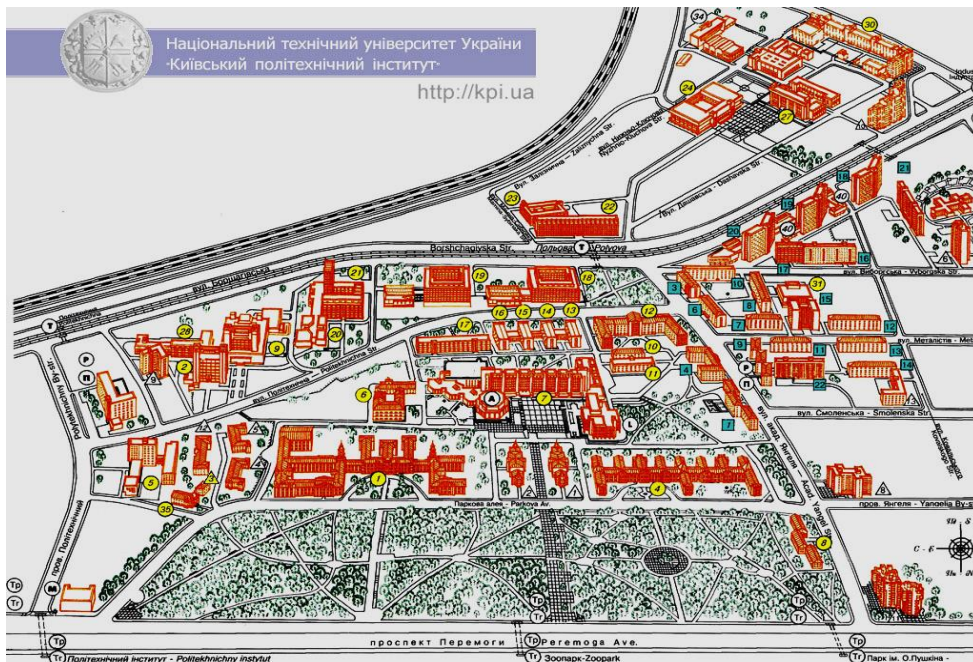
STATUS: The University is a national autonomous state higher educational institution of research type, accredited with the status of a higher educational institution of the IV level and has the right to carry out educational activities aimed at training bachelors, masters, doctors of philosophy (Ph.D.) and doctors of Sciences.

INTERNAL RESOURCES. The university has a preparatory department, where foreign students study subjects to the extent necessary for the further mastering of the university program. The University has its own publishing and printing complex "Polytechnic". Among the teachers of Igor Sikorsky KPI, there are more than 500 professors, 1,300 associate professors. Classrooms and laboratories are equipped with modern devices, the latest learning technologies with the use of computer networks are implemented. All this allows us to provide the quality of education, which level corresponds to the standards of the best universities abroad.

INTERNATIONAL COLLABORATION: The Igor Sikorsky KPI actively participates in international educational, scientific projects and programs, successfully cooperates with 47 countries, has 32 joint structures with universities partners, leading international companies (EC, CU, UNDP, UNESCO, UNIDO, WIPO, NATO, EDNES, ICSU, CODATA) and well-known companies (MOTOROLA, SIEMENS, FESTO, SAMSUNG, INTEL, etc.). The University was also the initiator of the creation of "Center of Supercomputer Calculations and Data" in Ukraine.

GOAL: Today, the main goal of the Igor Sikorsky KPI is the training of highly qualified specialists and to do research for "breakthrough" in such Ukraine's economic development priorities:

- Modern technology in the field of computer science, mechanical engineering, chemistry and materials science;
- Information networks and information communication technologies;
- The problem of energy saving and the development of energy-saving technologies;
- Monitoring and protection of the environment;
- Elimination of the consequences of nuclear and man-made disasters;
- Space and aviation technologies;
- The exploration and use of human resources;
- Medical Engineering;
- Systems analysis and decision making.



TERMS OF TRAINING:

Bachelor's program – 4 years;

Master's program: *Educational-Professional Program* – 1.5 year,
Educational-Scientific Program – 2 years;

PhD – 4 years

2. TRAINING AND SCIENTIFIC INSTITUTE FOR APPLIED SYSTEM ANALYSIS (IASA)

1. A common description of specialists

IASA trains specialists in information technology, systems analysis, and intelligent decision-making system. Graduates are able to design, build and maintain computer systems for analysis, forecasting, prediction and dynamic processes in the macroeconomic, technical, physical, environmental and financial complex systems.

Graduates are working on the positions of systems analysts, managers of information systems development, project managers, engineers of computer systems and networks in public and commercial manufacturing enterprises, banks, and stock exchanges both in Ukraine and abroad.

2. Contact information

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Director of the Institute: Prof., Dr. of Phys.-Math. Sci.,
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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Computer Science	Data Mining and Geoinformatics	–	Master EPP	–
			Master ESP	
	Systems and Methods of Artificial Intelligence	Bachelor EPP	Master EPP	–
			Master ESP	
	Intellectual Service-Oriented Distributed Computing	Bachelor EPP	Master EPP	–
			Master ESP	
Computer Science	–	–	PhD	
System Analysis	System Analysis and Control	Bachelor EPP	Master EPP	–
			Master ESP	
	Systems Analysis of Financial Market	–	Master EPP	–
			Master ESP	
	System Analysis	–	–	PhD

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

4. TRAINING AND SCIENTIFIC INSTITUTE OF TELECOMMUNICATION SYSTEMS (ITS)

1. A common description of specialists

Specialists-graduates are able to design a network for transferring large flows of information at high speed, to solve the routing problem of these flows, to provide high-quality data, manage and synchronize communications network as a whole and each of its particular link, use digital systems and intelligent computer technology.

The Institute graduates focused on the research and development of practical software and hardware of the latest means of communication and information technologies. This system of information transmission on an optical fiber, radio, radio relay, and cable lines as well as digital switching systems, multi-purpose, telecommunication network and information security to them.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Telecommunications and Radio Engineering	Electronic Communication Systems and Networks	Bachelor EPP	Master EPP	–
			Master ESP	–
	Information and Communication Technologies	Bachelor EPP	Master EPP	–
			Master ESP	
Engineering and Programming Infocommunications	Bachelor EPP	Master EPP	–	
		Master ESP		
	Telecommunications and Radio Engineering	–	–	PhD

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

5. TRAINING AND SCIENTIFIC INSTITUTE OF MECHANICAL ENGINEERING (IME)

1. A common description of specialists

The Institute trains specialists of machine-building complex, who are able to create advanced technological processes, designing the technological complexes, operate and explore them on the basis of computer systems design, information processing and logistical management, to perform international patent licensing activity, product certification and quality systems, to make effective economically reasonable technical decisions using methods of mathematical modeling and computer synthesis.

Graduates work in research, design institutes, industrial enterprises of machine-building, electronic, aerospace and other industries where they occupy leading positions.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Applied Mechanics	Dynamics and Strength of Machines	Bachelor EPP	Master EPP	–
			Master ESP	
	Manufacturing Engineering	Bachelor EPP	Master EPP	–
			Master ESP	
	Aircraft Manufacturing Technologies	Bachelor EPP	Master EPP	–
			Master ESP	
	Engineering Design Tool Systems	Bachelor EPP	Master EPP	–
			Master ESP	
	Technology of Computer Design of Machines and Robots	Bachelor EPP	Master EPP	–
Master ESP				
Automated and Robotic Mechanical Systems	–	Master EPP	–	
		Master ESP		
Artificial Intelligence and Robotics in Mechanical Engineering	–	Master ESP	–	
Applied Mechanics	–	–	PhD ESP	

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

6. TRAINING AND SCIENTIFIC INSTITUTE OF AEROSPACE TECHNOLOGIES (IAT)

1. A common description of specialists

Throughout their studies, students receive education at the level of the best universities in the world. Graduates have fundamental knowledge in the design, creation and operation of new aerospace and rocket and space equipment using modern software, hardware, computer and computerized systems and information technologies of design, both special and general purpose, for various branches of science and industry.

Graduates work as researchers, design engineers and programmers in rocket and space and aviation companies, enterprises involved in the creation and operation of aircraft, electronic equipment, automated systems and sensors.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Aviation and Aerospace Technologies	Airplanes and Helicopters	Bachelor EPP	Master EPP	–
			Master ESP	
	Aerospace and Rocket Systems Engineering	Bachelor EPP	Master EPP	–
Master ESP				
	Aviation and Aerospace Technologies	–	–	PhD
Avionics	Control Systems of Flight Vehicles and Complexes Engineering	Bachelor EPP	Master EPP	PhD
			Master ESP	

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

7. TRAINING AND SCIENTIFIC INSTITUTE OF PHYSICS AND TECHNOLOGY (IPT)

1. A common description of specialists

The Institute prepares specialists on contemporary topics of applied mathematics, physics, computer science, and information security. According to numerous responses of employers, the Institute serves its purpose of training elite level for science and high-tech industries of Ukraine. Graduates have defended more than 50 theses (one in six graduate master's degree) in mathematics, physics, Informatics in Ukraine, Europe, USA, Canada.

Institute graduates work in research institutes of Ukraine and foreign countries, public authorities of Ukraine, knowledge-based institutions and companies, public and private forms of ownership, where the main requirements for employees with high intelligence, deep knowledge, ability to work in conditions of fierce intellectual competition, international corporations and their representative offices in Ukraine, in foreign universities.

The majority of graduates works in Ukraine and holds the positions of leading experts – scholars, analysts, experts, and developers.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Applied Physics and Nanomaterials	Applied Physics	Bachelor EPP	Master ESP	PhD
Cyber Security	Systems of Technical Protection of Information	Bachelor EPP	Master EPP	–
			Master ESP	
	Systems, Technologies and Mathematical Methods of Cyber Security	Bachelor EPP	Master EPP	–
Master ESP				
	Cyber Security	–	–	PhD ESP
Applied Mathematics	Mathematical Methods of Cryptographic Security	Bachelor EPP	Master EPP	–
			Master ESP	
	Applied Mathematics	Bachelor EPP	Master EPP	–
Master ESP				
	Applied Mathematics	–	–	PhD ESP

Comment: EPP – Educational-Professional Program
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8. TRAINING AND SCIENTIFIC INSTITUTE OF ENERGY SAVING AND ENERGY MANAGEMENT (IESEM)

1. A common description of specialists

The Institute trains specialists for the electricity and fuel and energy complexes, the construction of urban underground construction and environmental protection, who are able to develop, design and operate energy facilities and systems, to create a modern system of eco-energy management, working with modern energy-saving technologies.

Institute graduates work at enterprises and organizations of different industries of Ukraine, CIS countries, Asia, Europe, and America as experts on energy efficiency, energy auditors and inspectors in the energy sector, leaders, leading experts of structural divisions of enterprises and organizations of electric power industry Energy, leading experts of the mining industry, construction, and operation of urban underground structures, for monitoring facilities providing consulting and engineering services.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Electric Power Engineering, Electrotechnics, and Electromechanics	Energy Management and Energy Efficient Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Electric Power Distribution Systems Engineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Engineering of Intelligent Electrotechnical and Mechatronic Complexes	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
Master <i>ESP</i>				
Electric Power Engineering, Electrotechnics, and Electromechanics	–	–	PhD <i>ESP</i>	
Thermal Power Engineering	Energy Management and Energy Efficient Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Thermal Power Engineering	–	–	PhD <i>ESP</i>
Mining	Geoengineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	PhD <i>ESP</i>
			Master <i>ESP</i>	

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9. TRAINING AND SCIENTIFIC PUBLISHING AND PRINTING INSTITUTE (PPI)

1. A common description of specialists

The Institute carries out training of highly qualified process engineers, system integrators, engineers, experts in the management of production, marketing market of printed products and printing materials production, editors, graphic artists, designers, and packaging media for publishing and printing industry.

Graduates of the Institute work at printing companies, publishing houses, and other organizations that produce printed products by traditional and special types of printing, as well as research and design institutes, which are scientific and technical developments in the field of printing and engineering, development and synthesis of basic materials.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Fine Arts, Decorative Arts, Restoration	Fine Arts	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
Journalism	Publishing and Editing	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Advertising and Public Relations	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
Social Communications, Journalism	–	–	PhD <i>ESP</i>	
Industrial Machinery Engineering	Computerized Printing Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Industrial Machinery Engineering		–	
Publishing and Printing	Technologies of Printing and Electronic Editions	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Publishing and Printing	–	–	PhD <i>ESP</i>

Comment: *EPP* – Educational-Professional Program
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10. TRAINING AND SCIENTIFIC Ye.O. PATON INSTITUTE OF MATERIAL SCIENCE AND WELDING (IMSW)

1. A common description of specialists

Institute trains highly qualified professionals for the development of new materials (alloys, composite, polymer, ceramic and metal-ceramic materials), high-end technologies for their production, research and management of properties, process automation with the use of modern computer and information technology, technologies for obtaining integral joints and surface engineering.

Graduates of the institute work in research centers and institutes of the National Academy of Sciences of Ukraine, branch research and design institutes, industrial enterprises in almost all industries that produce parts and functional elements for devices, machines, and mechanisms from composite materials, metals, and alloys.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Applied Mechanics	Laser Technology and Computer-Based Process of Physicotechnical Materials Treatment	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Welding Technology and Engineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	
			Master <i>ESP</i>	
Technological Systems of Joints and Surfaces Engineering	Bachelor <i>EPP</i>	Master <i>EPP</i>		
		Master <i>ESP</i>		
Applied Mechanics	–	–	PhD <i>ESP</i>	
Materials Science	Engineering and Computer Modelling in Materials Science	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Nanotechnology and Computer-Aided Materials Design	Bachelor <i>EPP</i>	Master <i>EPP</i>	
Master <i>ESP</i>				
Materials Science	–	–	PhD <i>ESP</i>	
Metallurgy	Computer-Based Casting Processes	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Metallurgy	–	–	PhD <i>ESP</i>	

Comment: *EPP* – Educational-Professional Program
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11. FACULTY OF CHEMICAL ENGINEERING

1. A common description of specialists

The Faculty provides training of specialists in the field of mechanical engineering, resource saving, ecology and computer-integrated technologies that allow you to design, explore and exploit technological processes, equipment and management systems, chemical and oil refining industries, enterprises of building materials, pulp and paper production, processing plants polymers, environmental protection institutions.

Graduates of the faculty work as development project managers and leading specialists of the operating processes, equipment, control systems and software on different forms of ownership.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Automation and Computer-Integrated Technologies	Automation Hardware and Software	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Automation and Computer-Integrated Technologies	–	–	PhD <i>ESP</i>

Chemical Technologies and Engineering	Industrial Ecology and Resource-Efficient Cleaner Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Ecology	Chemical Technologies and Engineering	–	–	PhD <i>ESP</i>
			–	
Ecology	Environmental Safety	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Ecology	Ecology	–	–	PhD <i>ESP</i>
			–	
Industrial Machinery Engineering	Computer-Aided Design of Chemical Equipment	Bachelor <i>EPP</i>	–	–
	Engineering and Computer-Integrated Technologies for Designing Innovative Industry Equipment	–	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Engineering of Equipment for the Production of Polymer and Building Materials and Products	Bachelor <i>EPP</i>	–	–
	Engineering and Computer-Integrated Technologies for Designing Innovative Industry Equipment	–	–	Master <i>EPP</i>
Master <i>ESP</i>				
Industrial Machinery Engineering	–	–	–	PhD <i>ESP</i>
Applied Mechanics	Engineering of Packaging Products, Processes, and Equipment	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Applied Mechanics	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

12. FACULTY OF CHEMICAL TECHNOLOGY (FCT)

1. A common description of specialists

Faculty trains experts in various areas of theoretical and applied chemistry, who are capable to carry out research in the laboratory or large-capacity synthesis of new organic and inorganic compounds for various purposes – inhibitors of corrosion to the materials of electronics and space technology, to develop and design the modern eco-friendly chemical technology, production of chemicals, coagulants, ceramic, silicate, silicone, elastomer, plastic and many other materials, metals and coatings.

Graduates work in the chemical divisions of the National Academy of Sciences, industrial research institutes, companies of chemical and related profile, government institutions, chemical and allied industries, sanitary and epidemiological service, institutions of environmental inspection and monitoring, scientific and technical divisions of public law enforcement agencies, stations of drinking water and wastewater treatment

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Chemical Technologies and Engineering	Chemical Technology of Organic Substances	Bachelor <i>EPP</i>	–	–
	Chemistry and Technology of Organic Substances	–	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Chemical Technology of Inorganic Substances and Water Treatment	Bachelor <i>EPP</i>	–	–
	Chemical Technologies of Inorganic, Electrode Materials and Water Treatment	–	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Electrochemical Technologies of Organic and Inorganic Materials	Bachelor <i>EPP</i>	–	–
	Chemical Technologies of Inorganic Ceramic Materials	Bachelor <i>EPP</i>	–	–
	Chemical Technologies of Inorganic and Organic Binders and Composition Materials	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Chemical Technologies of Cosmetic Products and Food Additives	Bachelor <i>EPP</i>	Master <i>EPP</i>	–	
		Master <i>ESP</i>		
Chemical Technologies and Engineering	–	–	PhD <i>ESP</i>	

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

13. FACULTY OF THERMAL POWER ENGINEERING (FTPE)

1. A common description of specialists

The faculty trains specialists in the field of thermal and nuclear power engineering, research and automation of heat and power processes, computer technologies in the energy sector which are capable to design, operate, adjust power equipment of thermal and nuclear power plants (TPP and NPP), industrial plants, advanced computerized systems for control and management of energy complex enterprise.

Graduates are working in engineering and management positions of power units of industrial plants, thermal power plants and nuclear power plants, design and research institutes of National Academy of Sciences of Ukraine, as administrators of information and computer systems and networks in the public, private, academic, industrial establishments and firms

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Automation and Computer Integrated Technologies	Automation and Computer-Integrated Technologies of Cyber-Energy Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Automation and Computer Integrated Technologies	–	–	PhD <i>ESP</i>

Power Machinery	Engineering and Computer Technology of Thermal Power Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Power Machinery	–	–	PhD <i>ESP</i>
Nuclear Power Engineering	Nuclear Power Plants	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Physical Protection, Accounting, and Control of Nuclear Materials	–	Master <i>EPP</i>	–
	Nuclear Power Engineering	–	–	PhD <i>ESP</i>
Thermal Power Engineering	Thermal Power Engineering and Thermal Power Installations of Power Plants	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Thermal Power Engineering	–	–	PhD <i>ESP</i>
Software Engineering	Software Engineering of Intelligent Cyber-Physical Systems and Web Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Software Engineering	–	–	PhD <i>ESP</i>
Computer Science	Computer Monitoring and Geometric Modelling of Processes and Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Computer Science	–	–	PhD <i>ESP</i>

Comment: *EPP* – Educational-Professional Program
ESP – Educational-Scientific Program

14. FACULTY OF ELECTRIC POWER ENGINEERING AND AUTOMATICS (FEPEA)

1. A common description of specialists

The Faculty trains specialists, who are capable of developing, designing and operating modern electric power and electromechanical systems, managing the process of electric power enterprises and their automation based on widespread use of information and computer systems.

FEPEA graduates work on the positions of heads and leading specialists of structural units of power supply companies and power systems, research and design organizations, electrical industrial institutions of various forms of ownership in Ukraine and abroad. The best graduates can continue their education in graduate school to obtain a scientific degree.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Electric Power Engineering, Electrotechnics, and Electromechanics	Electrical Machines and Apparatus	Bachelor EPP	Master EPP Master ESP	–

Electric Power Engineering, Electrotechnics, and Electromechanics	Control, Protection, and Automation of Electric Power Systems	Bachelor EPP	Master EPP Master ESP	–
	Electromechanical Automation Systems, Electrical Drive, and Electromobility	Bachelor EPP	Master EPP Master ESP	–
	Electrical Systems and Networks	Bachelor EPP	Master EPP Master ESP	–
	Power Plants	Bachelor EPP	Master EPP Master ESP	–
	Alternative and Renewable Sources of Energy	Bachelor EPP	Master EPP Master ESP	–
	Electrotechnical Devices and Electrotechnological Systems	Bachelor EPP	Master EPP Master ESP	
	Electric Power Engineering, Electrotechnics, and Electromechanics	–	–	PhD ESP

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

15. FACULTY OF INFORMATICS AND COMPUTER SCIENCE (FICS)

1. A common description of specialists

The faculty trains qualified experts in the development and operation of software and hardware of the computer and computerized systems and networks, the introduction of modern information technologies of general and designated purpose for various branches of science and industry. They are capable of creating and maintaining computer systems and computerized data processing and management of organizational and technical facilities.

Graduates work as managers and developers of hardware and software systems, project managers, managers of informational, computer and computerized systems and networks in the public and private scientific, industrial, banking institutions and firms.

2. Contact information

Faculty Dean: Prof., Dr. o. Sci., Serhii F.Telenyk

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e-mail: fiot@kpi.ua

Official website: <http://fiot.kpi.ua>

3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Software Engineering	Computer Systems Software Engineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Software Engineering	–	–	PhD <i>ESP</i>
Computer Engineering	Computer Systems and Networks	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Computer Engineering	–	–	PhD <i>ESP</i>
Information Systems and Technologies	Integrated Information Systems and Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Dataware of Robotic Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Integrated Management Information Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–	
		Master <i>ESP</i>		
	Integrated Information Systems	–	–	PhD <i>ESP</i>

Comment: *EPP* – Educational-Professional Program
ESP – Educational-Scientific Program

16. FACULTY OF BIOMEDICAL ENGINEERING (FBE)

1. A common description of specialists

The Faculty trains specialists in the modern sections of biomedical engineering, medical and biological informatics and cybernetics, physical rehabilitation.

FBE students undergo practical training at leading academic institutions, clinical hospitals, and manufacturing facilities in Ukraine and abroad. Graduates of the faculty work both in Ukraine and abroad, occupying the post of leading experts - biomedical engineers, software developers, and scientists.

The basic concept of the faculty is that the subjects of study combine engineering, information and medical biology. Students are offered, in addition to the usual and accepted disciplines at the Technical University, the study of Latin and medical terminology, mathematical modelling of physiological systems, telemedicine, medical instrumentation, Development of man-made biological objects, biomaterials and more

2. Contact information

Faculty Dean: Prof., Dr. of Med. Sci., Vitalii B. Maksymenko

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Official website: fbmi.kpi.ua

3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Biomedical engineering	Medical engineering	Bachelor <i>EPP</i>	Master <i>EPP</i> Master <i>ESP</i>	
	Regenerative and Biopharmaceutical Engineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Biomedical engineering	–	–	PhD <i>ESP</i>
Computer science	Computer technologies in biology and medicine	Bachelor <i>EPP</i>	Master <i>EPP</i> Master <i>ESP</i>	–
	Computer science	–	–	PhD <i>ESP</i>
Physical Therapy, Ergotherapy	Physical Therapy	–	Master <i>EPP</i>	–
	Physical Therapy, Ergotherapy	Bachelor <i>EPP</i>	–	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

17. FACULTY OF APPLIED MATHEMATICS (FAM)

1. A common description of specialists

The Faculty trains specialists in the area of information technologies, the design of operating systems, development of the system and applied software, the design of automation systems, scientific research, expert systems, development and use of computer systems and general purpose networks, specialized computer systems and networks with optimized parameters, protection of information in computer systems, local and distributed computing systems.

Graduates of the faculty work in institutes of the National Academy of Sciences of Ukraine, sectoral research institutes, organizations and enterprises that are engaged in the development and implementation of mathematical methods, computer and software systems, and other software and hardware automation of information, production, design and research processes, providing information technologies, protection of information, etc.

2. Contact information

Faculty Dean: Prof., Dr. of Technics, Ivan A. Dychka

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Applied Mathematics	Data Science and Mathematical Modelling	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Applied Mathematics	–	–	PhD <i>ESP</i>
Computer Engineering	System Programming and Specialised Computer Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Computer Engineering	–	–	PhD <i>ESP</i>
Software Engineering	Software Engineering of Multimedia and Information Retrieval Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Software Engineering	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

18. FACULTY OF PHYSICS AND MATHEMATICS (FPM)

1. A common description of specialists

Faculty trains specialists in fundamental and applied problems in various branches of modern physics – from aerodynamics and hydrodynamics to nuclear physics and elementary particles with the use of the methods of mathematical and computer modeling, as well as in analysis and forecasting of economic activity of the subjects of market economics.

Graduates of the Faculty are working as the specialists in the field of nanotechnology, solid state physics, chaos theory and nonlinear phenomena, astrophysics, information technologies in physics, software developers of biomedical processes description, the developers of the methods of quantum chemistry, researchers, teachers at higher education institutions, systems analysts in state and commercial institutions.

2. Contact information

Faculty Dean: Prof., Dr. of Tech. Sci., Volodymyr V. Vanin
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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Mathematics	Actuarial and Financial Mathematics	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Mathematics	–	–	PhD <i>ESP</i>
Physics and Astronomy	Computer Modelling of Physical Processes	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Physics and Astronomy	–	–	PhD <i>ESP</i>
Applied Mechanics	Applied Mechanics	–	–	PhD <i>ESP</i>
Computer Sciences	Computer Sciences	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
 ESP – Educational-Scientific Program*

19. RADIO ENGINEERING FACULTY (REF)

1. A common description of specialists

Radio Engineering Faculty prepares highly skilled professionals capable of working efficiently at all stages of design and manufacturing of modern electronic devices and systems: satellite communication (GPS, GLONASS, Galileo, VSAT) and mobile (GSM, CDMA); wired (including optical lines) and wireless computer networks (Wi-Fi, Bluetooth); television and telecommunications systems (WiMAX, LTE, DVB-T2) special communication systems; microprocessor and computer control systems for domestic and industrial purposes; biotechnical and medical diagnosis and treatment systems; robotics and mechatronic systems.

Students of the Faculty successfully complete the practice and work at enterprises not only in Ukraine but also abroad. Our graduates can be found in manufacturing plants: "Quasar", "Quantum", "the Kiev factory" Radar", "Holding Company Ukrspetstechnika", "NPP "Kvant-Efir", "Romsat", "Arsenal", "UkrNDIRA", "Beam "and others. Also, our graduates work in most companies, satellite, and mobile communications, and Internet service providers: Lifecell, Kyivstar, Lanet, Volya, Freshtel, etc; in radio and television companies: STB, 1+1, Inter, KGTRK, and others; in research institutes and various medical institutions of Ukraine. Traditionally, our graduates interested SBU SVRU, Interior Ministry, State Customs Service and other government agencies that have special departments of technical control and maintenance. Most graduates work in foreign companies and their Ukrainian representative offices: Ericsson, Melexis, Luxsoft, Infineon Technologies, National Instruments, Cisco Systems, and others.

2. Contact information

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Official website: rtf.kpi.ua

3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Telecommunications and Radio Engineering	Information and Communication Radioengineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Information and Communication Radioengineering	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Intelligent Technologies of Radioelectronic Equipment	Bachelor <i>EPP</i>	Master <i>EPP</i>	–	
		Master <i>ESP</i>		
	Telecommunications and Radio Engineering	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

20. FACULTY OF ELECTRONICS (FEL)

1. A common description of specialists

Faculty trains specialists in the field of nanoelectronics, biomedical electronics, acoustic, and acoustoelectronics, data processing and telecommunication systems, power and industrial electronics, which surely possess advanced computer design technology, develop and operate electronic appliances, devices, and systems for various applications.

Graduates of FEL **are fluent in:**

- modern computer technology design, develop and operate;
- electronic and acoustic instruments,
- multipurpose devices and systems.

2. Contact information

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Micro and Nanosystem Engineering	Micro- and Nanoelectronics	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	

Micro and Nanosystem Engineering	Electronic Micro- and Nanosystems and Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Micro and Nanosystem Engineering	–	–	PhD <i>ESP</i>
Electronics	Electronic Components and Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Electronic Devices and Equipment	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Acoustic Electronic Systems and Acoustic Information Processing Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
Electronic Systems of Multimedia and Internet of Things Technology	Bachelor <i>EPP</i>	Master <i>EPP</i>	–	
		Master <i>ESP</i>		
	Electronics	–	–	PhD <i>ESP</i>
Telecommunications and Radio Engineering	Information-Computing Means for Radio Electronic Systems	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	
	Telecommunications and Radio Engineering	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

21. FACULTY OF INSTRUMENTATION ENGINEERING (FIE)

1. A common description of specialists

Faculty of Instrumentation Engineering provides training in the development and maintenance of modern instruments and systems for various applications: measuring equipment of onboard complexes, diagnostic complexes of medical and General purpose, controlling devices energy-saving systems.

Graduates of the faculty work at instrument-making enterprises of the aviation and space profile, enterprises to introduce energy-saving technologies, with the development and implementation of modern medical diagnostic, fitness and medical facilities, transport and printing enterprises.

Students acquire knowledge and skills of using modern methods of building high-precision devices using microprocessor and computer technology, computer-aided design systems and computer graphics.

2. Contact information

Faculty dean: Prof., Dr. of Tech. Sci., Grigoriy S. Tymchyk

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Official website: pbf.kpi.ua

3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Automation and Computer-Integrated Technologies	Computer-Integrated Systems and Technologies in Instrument Making	Bachelor <i>EPP</i>	Master <i>EPP</i> Master <i>ESP</i>	–
	Automation and Computer-Integrated Technologies	–	–	PhD <i>ESP</i>
Metrology and Information-Measuring Technology	Information-Measuring Technologies	Bachelor <i>EPP</i>	Master <i>EPP</i> Master <i>ESP</i>	–
	Metrology and Information-Measuring Technology	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

22. FACULTY OF MANAGEMENT AND MARKETING (FMM)

1. A common description of specialists

The faculty prepares professionals which are required by modern national and international business - leaders with quality economic education. Faculty trains highly qualified specialists in management, economics, and business, who are capable of making well-grounded decisions on personnel management, production management, marketing control, foreign trade activities, to ensure the effective functioning of the economy.

2. Contact information

Faculty Dean: Prof., Dr. of Econom. Sci., Maria O. Kravchenko

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Economics	International Economics	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Economic Cybernetics	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Economic of Business Enterprise	Bachelor <i>EPP</i>	Master <i>EPP</i>	–

Economics	Economics	–	–	PhD <i>ESP</i>
Management	Logistics	–	Master <i>EPP</i>	–
	Media Management and Administration of Publishing and Printing Industry	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Management and Business Administration	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Management of Investments and Innovations	–	Master <i>EPP</i>	–
	Management of International Business	–	Master <i>EPP</i>	–
	Management in the Sphere of Military-Industrial Complex	–	Master <i>EPP</i>	–
	Management	–	–	PhD <i>ESP</i>
Marketing	Business Analytics	Bachelor <i>EPP</i>	–	–
	Industrial Marketing	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Marketing	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

23. FACULTY OF BIOTECHNOLOGY AND BIOENGINEERING (FBB)

1. A common description of specialists

The Faculty provides training of highly qualified specialists to work in the most modern sectors of biotechnology: microbial synthesis of biologically active compounds, immunobiotechnology, genetic engineering biotechnology, biotechnology of pharmaceutical drugs, ecobiotechnology, bioenergetics, biodegradation of wastes, obtaining a useful substance from the biomass and wastes, biotesting of pollutions, engineering support of biotechnological and pharmaceutical productions, molecular biotechnology and bioinformatics.

Graduates of the Faculty are capable to develop and implement the latest technological processes and to design equipment for biotechnological and pharmaceutical productions, monitor and protect the environment of man-made impacts competently and scientifically, simulate biotechnological processes in order to determine the optimum conditions of biosynthesis, biodestruction of wastes and optimization of damaged ecosystems through widespread use of the most advanced mathematical methods and computer technology.

2. Contact information

Acting dean: Prof., Dr. of Biology, Tetiana S. Todosiichuk

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Biotechnology and Bioengineering	Biotechnology	Bachelor <i>EPP</i>	Master <i>EPP</i>	PhD <i>ESP</i>
			Master <i>ESP</i>	
Industrial Machinery Engineering	Equipment of Pharmaceutical and Biotechnological Productions	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
			Master <i>ESP</i>	–
	Industrial Machinery Engineering	–	–	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

24. FACULTY OF LINGUISTICS (FL)

1. A common description of specialists

During the training, students learn fundamental and professionally oriented disciplines in the field of Philology and Translation, acquire practical experience in a professional maintenance of intercultural communication representatives of native culture and cultures of the two necessarily studied languages. The program also provides training study of pedagogical disciplines that enables graduates to the teaching of foreign languages in middle and high school.

The faculty prepares highly qualified professional translators who work effectively in different sectors of the economy and business in Ukraine. Graduates of the faculty become not only highly qualified translators, but also the language teachers, both in the NTUU "KPI" and in the other organizations.

2. Contact information

Faculty Dean: Prof., Ph.D. in Pedagogics,
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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Philology	Germanic Languages and Literatures (Including Translation), Primary – English	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Germanic Languages and Literatures (Including Translation), Primary – German	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Romantic Languages and Literatures (Including Translation), Primary – French	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Philology	–	–	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

25. FACULTY OF SOCIOLOGY AND LAW (FSL)

1. A common description of specialists

The faculty prepares specialists in management, social work, and law. Specialists of administrative management and social work are involved in the planning, organization of work, the collection and processing of information, introduction of innovations, the study of the social structure, levels and forms of life of people in different socio-cultural, regional, national conditions, the implementation of social care and protection of the population, providing skilled care to groups and individuals of various social status, age, and ethnicity. They work in the field of social planning and social policy in the organizations and institutions of all forms of ownership, as well as in public organizations.

Law students in the learning process get a thorough knowledge of the criminal, customs, administrative, civil, labor, economic, environmental, financial, and international law, intellectual property law, notaries, and arbitration proceedings. After the graduation, they are successfully working in law enforcement agencies, government bodies, the legal profession, in banks and legal services, government and commercial institutions.

2. Contact information

Faculty Dean: Associate Prof., Ph.D., Yana Yu. Tsymbalenko

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3. Educational Programs

Specialty	Name of the Educational Program	Levels of higher education		
		First	Second	Third
Public Administration and Governance	Administrative management	Bachelor <i>EPP</i>	–	–
	Electronic Governance	Bachelor <i>EPP</i>	–	–

	Public Administration and Electronic Governance	–	Master <i>EPP</i>	
	Public Administration and Governance	–	–	PhD <i>ESP</i>
Sociology	Conflict Regulation and Mediation	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Sociology	–	–	PhD <i>ESP</i>
Law	Law	Bachelor <i>EPP</i>	–	PhD <i>ESP</i>
	Information Law and Intellectual Property Law	–	Master <i>EPP</i>	–
	Economic and Administrative Law and Process	–	Master <i>EPP</i>	–
Psychology	Psychology			PhD <i>ESP</i>
Philosophy	Philosophy	–	–	PhD <i>ESP</i>
History and Archeology	History	–	–	PhD <i>ESP</i>

*Comment: EPP – Educational-Professional Program
ESP – Educational-Scientific Program*

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