

**"...The faculty belongs to
the most respected
institutions in the world
chemical science..."**



INFORMATION PACKAGE

FACULTY OF CHEMICAL TECHNOLOGY

Kyiv, 2023

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***** The information provided is current as of the 2023/2024 academic year.**

Please note that minor changes may occur in the list of training specialties and educational programs/specializations for the next academic year.



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1. COMMON DESCRIPTION OF THE FACULTY

The Faculty of Chemical Technology (FCT) was born simultaneously with the Kyiv



Polytechnic Institute in 1898. From the earliest days until now, the faculty belongs to the most respected institutions in the world of chemical science due to the contributions made by distinguished scientists. Now the team of teachers and researchers of **FCT** maintains and develops the best traditions of teaching skills and creative scientific research. The **Faculty of Chemical Technology** provides graduates with actual job opportunities.

Faculty trains professionals in various areas of theoretical and applied chemistry, who are capable to research 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 are capable:

- Create mathematical models of chemical processes and manage them with the use of computer technology
- Implement environmental solutions to protect the environment from pollution
- Carry out an environmental audit

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



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2. STRUCTURE

The Faculty of Chemical Technology consists of seven departments:

1. Department of Organic Chemistry and Technology of Organic Substances;
2. Department of Inorganic Substances, Water Treatment, and General Chemical Technology;
3. Department of Electrochemical Productions Technology;
4. Department of Chemical Technology of Ceramics and Glass;
5. Department of Chemical Technology of Composite Materials;
6. Department of Physical Chemistry;
7. Department of General and Inorganic Chemistry

and also:

- Educational and Research Laboratory "KPI-Synthesis";
- Laboratory of Ion Exchange and Adsorption;
- Educational and Research Laboratory of Computer Science and Applied Electrochemistry;
- Laboratory of Precursors.

3. EDUCATIONAL PROGRAMS

Levels of higher education. Training of students at the **FCT** is carried out at three levels of higher education.

At the first level (Bachelor's course, I–IV academic years) the students acquire fundamental knowledge in chemistry, physics, mathematics, mechanics, computer engineering, and special disciplines. During the fourth year, they prepare and defend the bachelor's thesis and acquire a bachelor's degree.

At the second level, (Master's course, I–II academic years) students acquire relevant professional skills including laboratory practice. Applicants prepare and defend a master's theses and acquire a master's degree

The third educational-scientific level – postgraduate studies, I–IV academic years. Applicants defend their dissertations and they are awarded the educational qualification of Doctor of Philosophy (Ph.D.).



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Terms of training: Bachelor – 4 years; Master (education-professional program) – 1.5 years; Master (education-scientific program) – 2 years; Ph.D. – 4 years.

1. Department of Organic Chemistry and Technology of Organic Substances.

Department provides general scientific training to students in organic chemistry and provides training specialists under the following Educational Programs:

Specialty	Educational Program	Levels of higher education		
		First	Second	Third
161 Chemical Technologies and Engineering	Chemical Technology of Organic Substances	Bachelor <i>EPP</i>	–	–
	Chemical Technologies of Synthesis, and Physical and Chemical Properties of Organic Materials	–	Master <i>EPP</i>	–
	Chemical Technologies and Engineering	–	Master <i>ESP</i>	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

The essence of the specialty is the development of methods for the production and



operation of process plants for the production of a wide variety of organic synthesis products: monomers for high molecular compounds, dyes, medicines, insect pest, and weed control, solvents, corrosion inhibitors, preserving agents, perfumes, detergents, etc., scientific research in organic chemistry and related fields. Specialists obtain thorough training in general chemical, scientific, engineering, and economic disciplines, as well as in chemical

engineering and special disciplines.



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2. Department of Inorganic Substances, Water Treatment, and General Chemical Technology is accredited to train specialists under the following Educational Programs:

Specialty	Educational Program	Levels of higher education		
		First	Second	Third
161 Chemical Technologies and Engineering	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>	–
	Chemical Technologies and Engineering	–	Master <i>ESP</i>	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

Graduates work as experts not only in the workshops and laboratories of the chemical and related industries but also in the academic and industrial research institutes, in the administrative structures, in the design and environmental departments, as well as the professors in institutes of higher education. A thorough grounding in chemistry allows department graduates (fluent in foreign languages) successfully continue their education not only in doctoral school at the department or other academic institutions in Ukraine but also in Germany, Switzerland, the Netherlands, Norway, the United States, internships in the EU countries.



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3. Department of Electrochemical Productions Technology provides training specialists under the following Educational Programs:

Specialty	Educational Program	Levels of higher education		
		First	Second	Third
161 Chemical Technologies and Engineering	Electrochemical Technologies of Organic and Inorganic Substances	Bachelor <i>EPP</i>	–	–
	Chemical Technologies of Inorganic, Electrode Materials and Water Treatment	–	Master <i>EPP</i>	–
	Chemical Technologies and Engineering	–	Master <i>ESP</i>	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

Graduates are capable of knowledgeably solving the issues of production, carrying out ecological monitoring of the environment, introducing into production new instruments for corrosion measuring based on the developed corrosimeter, designing new types of sensors, implementing electroplating technology, carrying out research on related technologies.



The department engaged in basic training in the theory of electrochemical processes, materials, and component science, the design of new technologies based on advanced materials; the development of new technologies for the protection of metals from corrosion.



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4. Department of Chemical Technology of Ceramics and Glass provides training specialists under the following Educational Programs:

Specialty	Educational Program	Levels of higher education		
		First	Second	Third
161 Chemical Technologies and Engineering	Chemical Technology of Inorganic Binders, Ceramic, Glass, and Polymeric and Composite Materials	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Chemical Technologies and Engineering	–	Master <i>ESP</i>	PhD <i>ESP</i>

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

Students gain complex knowledge of inorganic, analytical, and physical chemistry, solid-state chemistry and chemistry of silicates, chemical engineering, and environmental chemistry. At the same time, importance is focused on modern teaching methods, and computerization of the educational process. Senior students have the opportunity to perform graduate works at the institutes of the National Academy of Sciences and to have short-term training in the universities of the USA and Europe.



5. Department of Chemical Technology of Composite Materials provides training specialists under the following Educational Programs:

Specialty	Educational Program	Levels of higher education		
		First	Second	Third
161 Chemical Technologies and Engineering	Chemical Technology of Inorganic Binders, Ceramic, Glass, and Polymeric and Composite Materials	Bachelor <i>EPP</i>	Master <i>EPP</i>	–
	Chemical Technologies and Engineering	–	Master <i>ESP</i>	PhD <i>ESP</i>

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

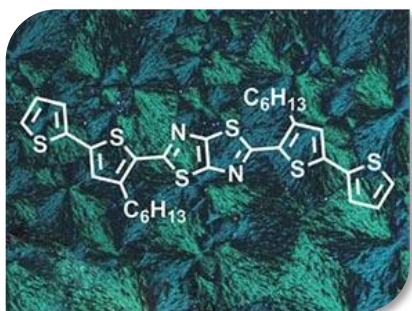


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During their studies, students of the department have the opportunity to participate in



the implementation of research and development work that is carried out at the department. Recently, the department establishes international scientific relations with the relevant academic and scientific institutions from various countries (Germany, Poland, Bulgaria, USA, Mongolia, Vietnam, Cuba, Egypt, Jordan, Morocco, and others).

6. Department of Physical Chemistry provides training specialists under the following Educational Programs:

Specialty	Educational Program	Levels of higher education		
		First	Second	Third
161 Chemical Technologies and Engineering	Chemical Technologies of Cosmetic Products and Food Additives	Bachelor <i>EPP</i>		–
	Chemical Technology of Synthesis, and Physical and Chemical Properties of Organic Materials	–	Master <i>EPP</i>	–
	Chemical Technologies and Engineering	–	Master <i>ESP</i>	PhD <i>ESP</i>

Comment: EPP – Educational-Professional Program

ESP – Educational-Scientific Program

Graduates are capable of producing nutritional supplements and cosmetic products, knowing how to apply them without harmful aftereffects for persons, and possess the methods of food additives monitoring in the finished product. They are in demand in the food, cosmetic and chemical industries, research institutions, and government bodies responsible for supervising the quality of products and their certification.



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7. Department of General and Inorganic Chemistry trains students in Chemistry, General Chemistry, General and Inorganic Chemistry, Chemistry and Electric Radio Materials, Properties of Chemical Elements and Compounds in the vast majority of the Igor Sikorsky KPI faculties.

Scientific interests of the department are focused on the area of theoretical and applied research of complex d-elements compounds, synthesis, and study of the nanostructured materials properties, development of materials to improve energy storage systems (Li-ion batteries), and others.

4. TRAINING AND LABORATORY BASE

A high level of training is ensured by the availability of the necessary training facilities. During the study of the chemical, engineering, and special disciplines students carry out a lot of laboratory work, so the department graduates acquire skills in the performance of chemical experiments. The vast majority of students take part in research works under the guidance of the highly qualified academic staff of the department and leading scientists of the National Academy of Sciences of Ukraine.

Six specialized training laboratories operate in the **Department of Organic Chemistry and Technology of Organic Substances**: four Laboratories of Synthesis of Polycyclic Aromatic Compounds in Pharmaceutical Chemistry and Nanoelectronics, Laboratory of Chromatographic and Mass Spectrometric Analysis, and Laboratory of Nuclear Magnetic Resonance. Laboratory equipment meets modern conditions of synthetic studies and includes a chromatograph with mass spectrometric detector Hewlett-Packard +5990, capillary chromatograph Shimadzu GC-14C, NMR spectrometer Jeol, infrared spectrophotometer Specord IR-80, rotary evaporators, autoclave, electronic scales, etc.

Department of Inorganic Substances, Water Treatment, and General Chemical Technology have five specialized training laboratories: the laboratory of water treatment technology and applied ecology; the laboratory of biotechnology; the laboratory of general and special chemical technology; the laboratory of nanochemistry, nanotechnology, and thermochemistry; laboratory of precision analysis methods.

Laboratory equipment meets modern conditions of chemical-technological and biotechnological research and includes complex apparatus for water purification from leading US firm "Dow Chemical", chromatographs, infrared spectrophotometers, rotational viscometer, ultrasonic dispersers, derivatographs, automatic coagulative technics, automatic meters of aqueous solutions concentration, raster electron microscope, photoelectrocolorimeters, ionometers, atomic absorption spectrometer, laser technics, X-ray fluorescence machine, electronic scales, etc.



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Certified Research Laboratory of Adsorption and Ion Exchange and Research Laboratory of Chemistry and Technology of Macromolecular Natural Compounds operates in the department.

Department of Chemical Technology of Composite Materials has laboratories equipped with modern scientific instruments: spectrometers, electron microscope, equipment for X-ray diffraction analysis, derivatograph, IR-spectrometers, technological stands, and a modern computer lab with Internet access.

5. RESEARCH ACTIVITY

The main scientific directions of the faculty:

Scientists of **FCT** perform research and development works according to:

- Programs of the Ministry of Education and Science of Ukraine, Ministry of Industrial Policy, National Academy of Sciences of Ukraine, the Foundation for Fundamental Research of Ukraine;
- International grants INTAS, NATO, COPERNICUS;
- Contracts with commercial firms and industrial companies;
- Agreements with research centers of the Netherlands (Institute of Catalysis, Eindhoven), Germany (Dortmund University), Norway (Institute of Natural Sciences), USA (University of Arizona), France (Lyon Research Center), and others.

Faculty works in the following directions: scientific work, training of scientific personnel, and innovative activity.

Areas of scientific interests of the departments:

Department of Inorganic Substances, Water Treatment, and General Chemical Technology:

- Scientific and technological fundamentals of the synthesis of sorbents, coagulants, flocculants, new classes of catalysts for inorganic and organic synthesis, petrochemicals, and environmental catalysis;
- Water treatment and water purification (drinking water preparation and purification of polluted wastewater of different origins);
- The complex chemical and biological technology of raw materials processing, recycling, and disposal of solid and gaseous wastes and emissions;
- Development of linear compositions for industrial use;
- Nanochemistry and nanotechnology of inorganic materials.



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Department of Organic Chemistry and Technology of Organic Substances

- Development of a new synthesis of advanced anti-malarial drugs;
- Development of methods for the synthesis of framework amino acids – advanced neuromodulators of the central nervous system;
- Development of selective methods for functionalization of polyadamantanes and diamondoids – potential elements of nano- and microelectronic devices;
- Experimental and computerized study of mechanisms of substitution in the boundary hydrocarbons.

Department of Electrochemical Productions Technology:

- Development of sensors to monitor the environmental safety of the air and technogenic environment; integrated sensor systems for testing animal and plant products;
- Research and creation of electrocatalysts and electrode materials for electrochemical industries;
- Development of methods and means of electrochemical corrosion activity monitoring of technogenic environments; devices for corrosion monitoring and active protection of power equipment and long-distance pipelines;
- Galvanic protective, decorative and functional metal and composite materials coatings;
- Electrochemical methods of environmental protection;
- Theory of metal corrosion, and inhibitor methods of metals protection in industrial and biological environments;
- Electrochemical power production: chemical sources of electricity and electrochemical generators.

Department of Chemical Technology of Composite Materials:

- Development of the theoretical fundamentals of the creation and stability of chemisorbed silicone coatings, composites, and hydrophobic protection materials;
- Creation and development of integrated technologies for the production of environment-friendly pure coatings and composite materials, using after-products;
- Research and development of technology for production of both the modified sorbents and fillers and coating materials for enforcement of building of architectural and historical significance;



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- Development of transport and protective containers for storing environmentally hazardous, toxic, and radioactive waste;
- Creation of scientific fundamentals of multifunctional materials based on sol-gel technology;
- Research in the field of chemistry and technology of mineral binders (cement) and the area of their use.

Department of Chemical Technology of Ceramics and Glass:

- Development of new functional ceramic and glass materials;
- physical-and-chemical study of the natural silicates properties and modification of their surface;
- Solving the problem of resource and energy saving in the production of silicate materials and goods;
- Development of the fundamentals of using alternative materials and industrial waste;
- Development of high-performance sorbent materials to protect water resources from pollution by toxic and radioactive metals.

Department of Physical Chemistry:

- Theoretical modeling and development of molecular energy storages – ultracapacitors;
- Physical chemistry of non-aqueous solutions;
- Physical and chemical analysis of fluid systems;
- Kinetics and mechanism covalent bond heterolysis

Certified Research Laboratory of Adsorption and Ion Exchange:

- Study of the sorption and membrane materials properties for the development of high-performance technologies for the treatment of aqueous solutions of unwanted impurities;
- Development of low-waste technologies for the treatment of industrial process solutions and wastewater with the recycling of valuable components;
- Environmental and engineering consulting in the field of sorption and membrane water treatment technologies;
- Certification studies of drinking water, beverages, sorption, and membrane materials.



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Research Laboratory of Chemistry and Technology of Macromolecular Natural Compounds:

- Study of the cellulose derivatives properties;
- Development of technologies and medical sorbents for endoecological purposes.

Department of General and Inorganic Chemistry:

- Mixed-ligand and heterometallic complexes of 3d-metals with amino alcohols and N, O-donor atoms: synthesis, structure, properties, use;
- Inorganic nanomaterials: nanoparticle oxides of stannum, titanium, niobium, tantalum – synthesis, properties, applications;
- Electroactive materials for energy conversion systems: graphite materials, modified by pyrolysis products of heterometallic complex compounds of 3d-metals; a positive electrode oxide materials of Li-ion batteries.

6. INTERNATIONAL PROJECTS AND COLLABORATION

The recent international project of the Faculty of Chemical Technology is an international educational project "Water Harmony" – a joint Norwegian-Eurasian program of training specialists and masters in Water and Water Treatment (2011-2014).

Department of Organic Chemistry and Technology of Organic substances has close creative relationships with the Institute of Organic Chemistry of the National Academy of Sciences of Ukraine (NASU), the Institute of Bioorganic Chemistry and Petrochemistry of NASU, Institute of Physical Chemistry of NASU, the Institute of Natural Resources of the University of Minnesota (USA), University of Georgia (USA), University of Göttingen (Germany), Technical University of Braunschweig (Germany) and performs joint research works.

Department of Inorganic Substances, Water Treatment and General Chemical Technology is recognized as the leading subject department in Ukraine. Department supports creative relationships with related departments of Ukraine and CIS countries, participates in the international symposiums on Chemical Engineering and Industrial Ecology, and organizes and holds scientific-technical conferences and seminars (the department organized 2 scientific conferences of the CIS countries on the chemical technology of inorganic substances).



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Students of the department have the opportunity:

- To participate in the study and scientific tours in leading foreign universities and research centers (France, Germany, USA, Poland, Canada, Italy, South Korea, Norway, Sweden, and Japan).
- To study in foreign partner universities of the Igor Sikorsky KPI for 1 or 2 years according to the master's program of the **FCT** with the defense of master's diploma works both at the foreign university and at the faculty to get so-called "double master's degree in Chemistry and Chemical Technology".

Department of Chemical Technology of Ceramics and Glass supports international relations with

- Environmental Protection Agency, USA
- Michigan State University, USA
- University of Texas, USA
- Katholieke Universiteit Leuven, Belgium
- Austrian Research Centers of Seibersdorf
- Universite du Maine, France
- Institut National Agronomique, Paris, France
- Universidad de Granada, Spain
- Institute of Environmental Geology and Geoengineering, Roma, Italy
- Institute of Steel and Alloys, Moscow, Russia
- National Centre for Disease Control and Public Health, Tbilisi, Georgia



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