**V. N. KARAZIN KHARKIV NATIONAL UNIVERSITY**

www.univer.kharkov.ua

**DESCRIPTION**

V. N. Karazin Kharkiv National University (Karazin University) with its over 210-year history is a leading Research and Educational Institution in Ukraine.

In the “Top-200 Ukraine” rating conducted by the UNESCO Chair for 2016 Kharkiv University ranks third among all Ukrainian Higher Educational Institutions. According to Scopus, the world’s largest abstract and citation database, the University holds the third position among Ukrainian Research and Educational Institutions by the number of articles published in the leading international scientific publications.

Kharkiv University was founded in November 1804 on the initiative of the outstanding enlightener Vasily Karazin in accordance with the letter of Alexander I.

The grand opening of the university took place on January 29, 1805. The University wrote many bright pages in the history of the Ukrainian national revival of the 19th and 20th centuries, giving a strong impetus to transforming Kharkiv into a powerful scientific and cultural center, the educational capital of Ukraine. Currently, the University of Karazin holds the highest levels of all-Ukrainian rating among classical universities and is well known far beyond Ukraine.

The history of the university is an integral part of Ukraine's intellectual, cultural and spiritual history. The names of such world-renowned scholars, scientists and educators as Petr Gulak-Artemovsky, Nikolai Kostomarov, Alexander Lyapunov, Alexander Potebnya, Nikolay Beketov, Dmitry Bagalyi, Nikolai Barabashov, Oles Honchar, Oleksiy Pogorelov and many others are associated with the Karazin University.

University of Kharkov - the only one university in Ukraine that has trained and worked with three Nobel Prize winners - the biologist Ilya Mechnikov, the economist Simon Kuznets, physicist Lev Landau.

Honorary members and university professors at different times selected prominent figures of science and culture in many countries: Johann Goethe and Alexander Humboldt, Ivan Franko and Lev Tolstoy, Peter Semenov-Tien Shansky, Mykhailo Hrushevsky and others.

The names of university students are immortalized in geographical names, names of space objects, plants and minerals, laws and formulas. More than 65 university graduates have become full members and correspondent members of the National Academy of Sciences of Ukraine.

Today the University has 21 Schools and 124 Departments which provide training for specialists in 61 majors. The University also comprises 3 Research Institutes (of Astronomy, Biology and Chemistry), Central Scientific Library with over 3.5 million books in its stocks, Botanical Garden, University History Museum, Museum of Natural History, Museum of Archeology and Ethnography. All University Schools, Center for International Students Training and Pre-Enrolment Training Center provide teaching for 15 000 students and 500 postgraduate students. The University employs for teaching and research 308 Doctors of Sciences and Doctors of Letters, full professors and about 800 PhDs, associate professors including 15 academicians and corresponding members of the National Academy of Sciences of Ukraine and Sectoral Academies.

The University is distinguished by its 24 internationally-recognized scientific schools and it has the biggest potential and base for training high skilled personnel in the Left-Bank Ukraine. The University has over 20 Expert and Senior Expert Examining Boards where 10-15 Doctorate and about 60 PhD theses are defended annually. Every year University scientists publish over 60 textbooks and 300 manuals, about 60 monographs and over 80 issues of the University Bulletin and other journals, about 2500 scientific articles and abstracts, including over 400 articles in leading international scientific journals. Annually the University holds more than 150 international and national conferences on research and teaching methods.

The University also promotes versatile, close and fruitful cooperation with Research Institutes of the National Academy of Sciences and Sectoral Academies of Ukraine, continues to establish and strengthen contacts with sectoral research institutes and enterprises. Within Research Institutes of the National Academy of Sciences of Ukraine there were created 17 branches of the University departments. In cooperation with the National Academy of Sciences of Ukraine the University opened The School of Physics and Energy.

The University boasts its wide international recognition as one of the initiators of signing the Magna Charta Universitatum (Bologna, 1998), a co-founder of the Eurasian Universities Association, an active participant of International Association of Universities and European University Association, a training center for about 1500 international students, postgraduate and doctorate students for 50 countries of the world, and a partner in research and educational cooperation with more than 100 universities and other organizations all over the world.

**UNIVERSITY IN INTERNATIONAL ASSOCIATIONS**





**LEVELS OF HIGHER EDUCATION**

Bachelor, Master, Doctor of Science, Ph.D.

**FORMS OF EDUCATION**

Full-time, part-time, distant education.

**LANGUAGES OF EDUCATION**

Ukrainian, Russian, English.

**TERMS OF THE APPLICATION PROCESS**

The university holds an admission company twice a year.

Deadlines for submission of applications and documents:

From July 1 to November 1 - the beginning of the fall semester;

From January 1 to March 1 - the beginning of the winter semester.

**STUDENT SETTLEMENT**

The student campus of the Kharkiv National University named after V.N. Karazin has 8 dormitories, in which more than 5,000 students and postgraduate students live.

Dormitories for single are corridor type and block type. Rooms can accommodate 2-4 people. In the corridor type dormitories, rooms with toilets and washbasins are located on each floor at both ends of the corridor.

Shower located on the first floor. There are two kitchens on each floor.

In block type dormitories, block consists of two or five rooms. In each block separately located toilets and showers. In the dorms, where a block consists of five rooms, kitchen is located in the block, and in the other it is on each floor.

The cost of living depends on the number of students staying in the room.

In family dorms rooms have designing like one-bedroom apartments.

Each dormitory has a working room, where students are able to prepare for the lessons, conduct various cultural events, and sports room for sports.

**UNIVERSITY STRUCTURE**

Now the university has 20 faculties: biological; geology, geography, recreation and tourism; foreign languages; historical; computer science; medical; mathematics and computer science; international economic relations and tourism business; psychology; radiophysics, biomedical electronics and computer systems; sociological; physical energy; physical and technical; physical; philological; philosophical; chemical; ecological; economics; law.

About 16 thousand students and trainees, 500 post-graduate students and doctoral students study at the faculties, at the Center for International Education, Center for Pre-University Training. 347 doctors of science, professors, more than 1,000 candidates of science, associate professors participate in research and training. The university staff includes 23 academicians and corresponding members of the National Academy of Sciences of Ukraine and branch academies.

The training of specialists at the VN Karazin Kharkiv National University is carried out for 115 specialties and specializations, covering the entire spectrum of modern classical university education.

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| **FACULTIES** |
| **SCHOOL OF BIOLOGY** | **SCHOOL MATHEMATICS AND COMPUTER SCIENCES** |
| **SCHOOL OF CHEMISTRY** | **SCHOOL OF MEDICINE** |
| **SCHOOL OF COMPUTER SCIENCES** | **SCHOOL OF PHILOLOGY** |
| **SCHOOL OF ECOLOGY** | **SCHOOL OF PHILOSOPHY** |
| **SCHOOL OF ECONOMICS** | **SCHOOL OF PHYSICS** |
| **SCHOOL OF FOREIGN LANGUAGES** | **SCHOOL OF PHYSICS AND ENERGY** |
| **SCHOOL OF GEOLOGY, GEOGRAPHY, RECREATION AND TOURISM** | **SCHOOL OF PHYSICS AND TECHNOLOGY** |
| **SCHOOL OF HISTORY** | **SCHOOL OF PSYCHOLOGY** |
| **SCHOOL OF INTERNATIONAL ECONOMIC RELATIONS AND TRAVEL BUSINESS** | **SCHOOL OF RADIOPHYSICS, BIOMEDICAL ELECTRONICS AND COMPUTER SYSTEMS** |
| **SCHOOL OF LAW** | **SCHOOL OF SOCIOLOGY** |
| **KARAZIN BUSINESS SCHOOL** | **INSTITUTE OF THE POSTGRADUATE** **EDUCATION AND PART-TIME (DISTANT) STUDYING** |

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**V. N. KARAZIN KHARKIV NATIONAL UNIVERSITY**

**CARRIES OUT PREPARATION OF APPLICANTS IN THE FOLLOWING DIRECTIONS**

**PREPARATORY COURSE FOR FOREIGNERS AND MEMBERS WITHOUT CITIZENSHIP**

The condition of enrollment of a foreigner for a certain educational qualification level of studying is a possession of instruction language at a level sufficient for the acquisition of educational material, which is confirmed by the conclusion of the Admissions Committee.

Foreigners, regarding which the University's Admission Board has identified the need for language training for basic education, undergoes such training at the preparatory department of the Center for International Education of the University. Foreigners' training at the preparatory department is carried out in full-time or part-time (distant) forms according to the curriculum developed by the university.

After successful completion of language training, the foreigner receives a certificate of graduation from the preparatory department for foreigners and stateless persons and enrols in the main direction of training (specialty) at the university.

**LIST OF THE SPECIALTIES FOR ADMISSION IN STUDIES AT THE BACHELOR, MASTER PROGRAMS**

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| **SPECIALTY** | **TITLE OF PROGRAM SUBJECT AREA** |
| **01 EDUCATION / PEDAGOGY** |
| **014 «Secondary education»** | * Geography, economics and regional studies and tourism work
* Secondary education (biology and human health)
* Secondary education (human health)
 |
| **06 JOURNALISTICS** |
| **061 «Journalistics»** | * Journalistics
* Media Communication and Public Relations
 |
| **09 BIOLOGY** |
| **091** «**Biology»** | * Biology
 |
| **12 INFORMATION TECHNOLOGIES** |
| **122 «Computer Science»** | * Informatics
* Computer Science
 |
| **123 «Computer Engineering»** | * Computer Engineering
 |
|  | * Cyber security
 |
| **16 CHEMICAL AND BIOENGINEERING** |
| **162 «Biotechnology and Bioengineering»** | * Biotechnology and Bioengineering
 |
| **29 INTERNATIONAL RELATIONS** |
| **291 «International relations, public communications and regional studios»** | * International relations and regional studios
* International information and international communications
* International relations
 |
| **292 "International Economic Relations»** | * International e-commerce
* International logistics and customs
* International business
* International Economic Relations
* International finance
 |
| **293 «International law»** | * International law
 |
| **03 ARTS** |
| **032 «History and archeology»** | * History and archeology
 |
| **033 «Philosophy»** | * European studios
* Philosophy
 |
| **034 «Culturology»** | * Visual arts and management of cultural projects
* Culturology
* Urban Studies
 |
| **035 «Philology»** | * English language, literature and translation
* English language, literature, translation and the second foreign language
* German language, literature and translation
* German language, literature and translation and English
* Classical languages, literatures and English
* Applied Linguistics and English
* Translation (Spanish)
* Translation (Spanish and English)
* French language, literature and translation
* French Language, Literature, Translation and English
* Polish language, literature and Ukrainian language
* Language and literature (Russian)
* Translation (Arabic and English)
* Translation (Chinese)
* Translation (Chinese and English)
* Ukrainian language and literature
 |
| **07 MANAGEMENT AND ADMINISTRATION** |
| **071 «Accounting and taxation»** | * Accounting and taxation
 |
| **072 «Finance, Banking and Insurance»** | * Information technology in finance and e-commerce
* Finance, Banking and Insurance
 |
| **073 «Management»** | * Management
* Business Administration
* Management of business processes
* Management of foreign economic activity
* Management of Organizations
* International management and business communications
 |
| **074 «Public Management and Administration»** | * Public Management and Administration
 |
| **075 «Marketing»** | * Marketing
* Informational marketing, advertisment and public relations
* Marketing Management
 |
| **076 «Entrepreneurship, trading and stock-market activities»** | * Entrepreneurship
* Entrepreneurship, trading and stock-market activities
 |
| **10 NATURAL SCIENCES** |
| **101 «Ecology»** | * Ecological sequrity
* Ecological control and audit
* Ecology
* Natural reserve affair
 |
| **102 «Chemistry»** | * Chemistry
 |
| **103 «Earth Sciences»** | * Geological survey, research and investigation of minerals
* Geology of oil and gas
* Applied hydrogeology
* Recreational Hydrogeology
 |
| **104 «Physics and Astronomy»** | * Аstronomy
* Physics
 |
| **105 «Applied Physics and Nanomaterials»** | * Computer Physics
* Medical physics
* Applied Physics
* Applied physics of power systems
* Applied physics of non-traditional energy
* Radio physics and electronics and biophysics
* Radio physics, biophysics and computer systems
 |
| **106 «Geography»** | * Geography of recreation and tourism
* Geo-turbanistics, regional studies and geography
* Economical, social geography and regional development
* Environmentology
* Cartography, geoinformatics and cadastre
* Physical geography, monitoring and inventory of natural resources
 |
| **14 ELECTRICAL ENGINEERING** |
| **144 «Heat power engineering»** | * Modeling of energy systems and energy efficiency
 |
| **23 SOCIAL WORK** |
| **231 «Social work»** | * Social work
 |
| **05 SOCIAL AND BEHAVIOREL SCIENCES** |
| **051 «Economics»** | * Business analytics and international statistics
* Business Economics
* Economics and Economic Policy
* Economic analysis and statistics
* Economic Cybernetics
* International Economics
 |
| **052 «Political science»** | * Political technologies and policy analysis
* Politology
 |
| **053 «Psychology»** | * Psychology
 |
| **054 «Sociology»** | * Social communications, advertisment and public relations
* Socio-political and marketing research
 |
| **08 LAW** |
| **081 «Law»** | * Law
 |
| **11 MATHEMATICS AND STATISTICS** |
| **111 «Mathematics»»** | * Mathematics
 |
| **113 «Applied Mathematics»** | * Applied Mathematics
 |
| **15 AUTOMATION AND** **INSTRUMENT ENGINEERING** |
| **151 «Automation and computer-integrated technologies»** | * Automation and computer-integrated technologies
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| **153 «Micro and nanosystem technics»** | * Micro and nanosystem technics
 |
| **24 SCOPE OF SERVICE** |
| **241 «Hotel and restaurant business»** | * Hotel and restaurant business
 |
| **242 «Tourism»** | * Tourism
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**LIST OF THE SPECIALTIES FOR ADMISSION IN STUDIES AT THE DOCTOR OF SCIENCE AND DOCTOR OF PHILOSOPHY PROGRAMS**

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| **SPECIALTY** |
| **032 «History and archeology****»** |
| **033 «Philosophy»** |
| **035 «Philology»** |
| **051 «Economics** |
| **052 «Political Science»** |
| **053 «Psychology»** |
| **054 «Sociology»** |
| **056 «International Economic Relations»** |
| **061 «Journalism»** |
| **072 «Finance, Banking and Insurance»** |
| **073 «Management»** |
| **081** **«Law»** |
| **091 «Biology»** |
| **102 «Chemistry»** |
| **103 «Earth Sciences»** |
| **104 «Physics and Astronomy»** |
| **105 «Applied Physics and Nanomaterials»** |
| **111 «Mathematics»** |
| **113 «Applied Mathematics»** |
| **122 «Computer Science»** |
| **125 «Cybersecurity»** |
| **151 «Automation and computer-integrated technologies»** |
| **153 «Micro and nanosystem technics»** |
| **222 «Medicine»** |
| **293 «International Law»** |

**STUDYING AT THE «KARAZIN BUSINESS SCHOOL»**

Educational and Research Institute is created to help realize the creative potential of modern and future leaders in order to build a successful career in any field or to promote the development of the organization.

During your studies, you will be able to receive high-quality multicultural business education at one of the most famous universities in Eastern Europe. Education at the Karazin School of Business combines practical-oriented business education and the benefits of a classical university.

The training of specialists is carried out on the basis of the educational programs "Business Administration", "Management" and "Entrepreneurship" - 4 years bachelor, 1,5 year of master's degree and "Business administration" - 4 years bachelor, 2 years master. The program is aimed at standards of international business education associations.

If you are dreaming of getting the most advanced management skills of a team or a company, feel the potential to create your own business, join the company with success!

Studying at the Karazin School of Business is an important step towards a successful career. Graduates of KBS have international employment prospects, and can hold senior positions in:

* private companies of any specificity;
* state structures, as well as local self-government bodies;
* the banking and financial sector, investment funds and insurance companies;
* international companies (representative offices in Ukraine and abroad) and others.