



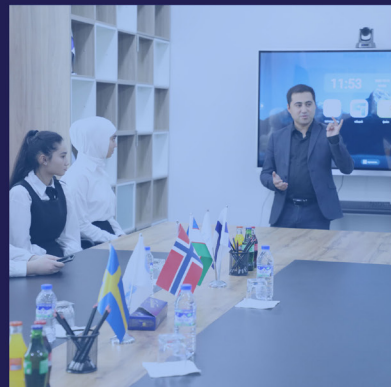
# MODERN DIRECTIONS IN TRAINING

EDUCATIONAL OFFER

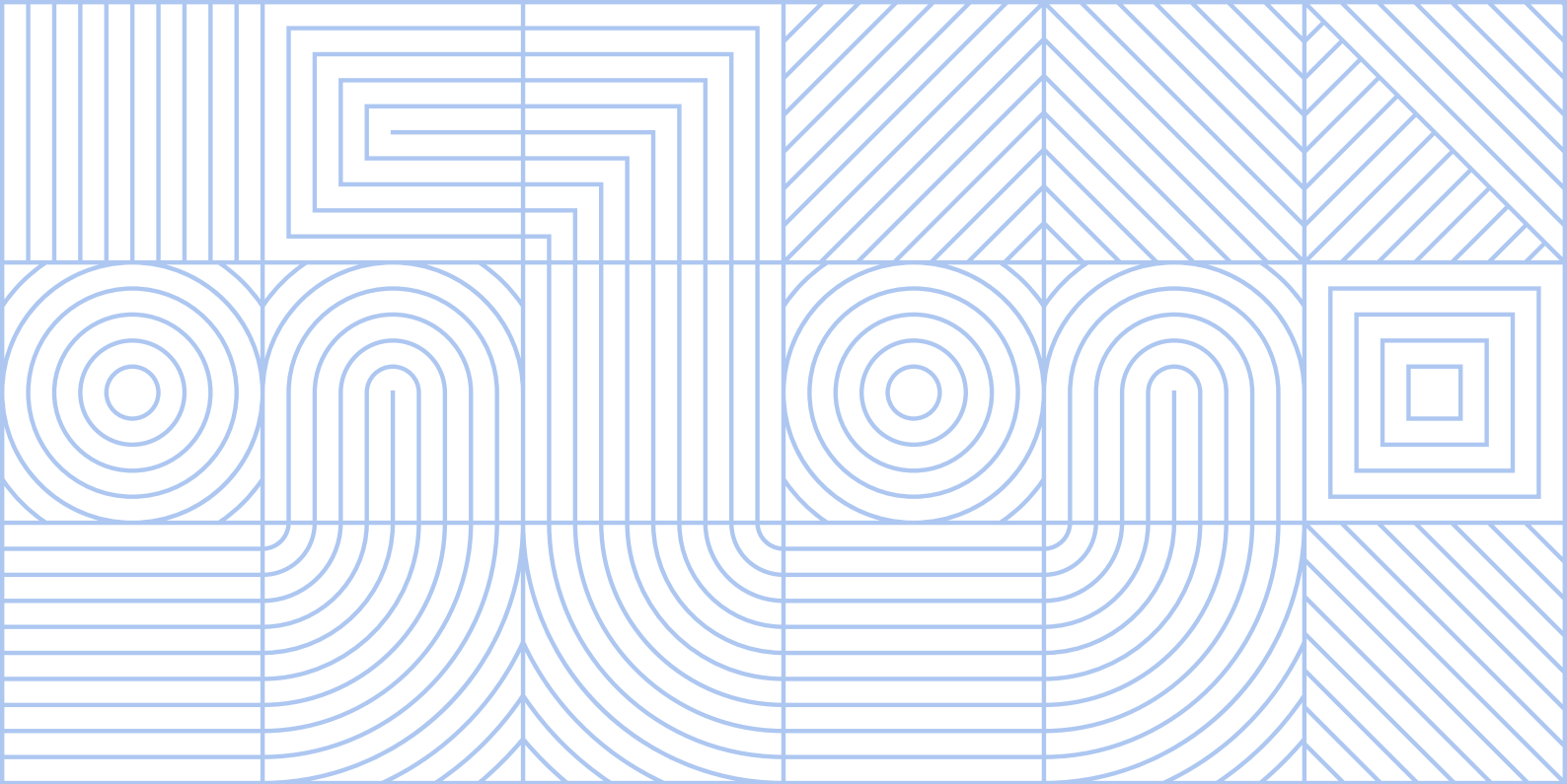


ECONOMY  
(BY BRANCHES  
AND INDUSTRIES)

[nordicuniversity.org](http://nordicuniversity.org)







# MODERN DIRECTIONS IN TRAINING

at Nordic International University

## EDUCATIONAL OFFER

Economy  
(by branches and industries)

Tashkent – 2023





Professional competence is a great asset for the individual! Like our great ancestors, let's cherish every moment, diligently acquire knowledge, and give all our strength for the benefit of world civilization, the development of the Motherland, and the well-being of society!

## Rektor's Message

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### DEAR FRIENDS AND STUDENTS!

Today we live in a world where scientists and people working in the field of education receive more and more support from society, and intellectual assets are valued and recognized above material ones. In all areas, the most respected and highly responsible positions in the public sector are entrusted to young and creative people who are socially and politically active and who put other people's interests above their own. "We will definitely build a new Uzbekistan together with our youth!" said President Shavkat Mirziyoyev, placing great confidence in the youth. At such a time, it is a matter of honor and great responsibility for all of you to acquire knowledge, show initiative and diligence, raise the prestige of our country in the international arena, and actively participate in the development of the country.

Professor  
**Sh. Mustafakulov**  
University Rector



## WHY US ?

International Nordic University is the only private university in Central Asia that offers higher education in the style of the Nordic countries, especially Finnish.

The university is rightfully the cornerstone of Finnish-Uzbek cooperation in the field of education, the first educational cluster of the Finnish higher education system in Uzbekistan.

The university aims to accelerate the integration of higher education, science, and production by training full-time and part-time highly qualified specialists in the field of modern education in the republic.



Лицензия	№ 056003
<b>Фаолият тури</b>	
Олий таълим хизматлари	
<b>Қўшимча маълумотлар</b>	
<b>ТАЪЛИМ ЙЎНАЛИШЛАРИ</b>	
Таълим йўналиши	
60110200	Мактабгача таълим
60410400	Молия ва молиявий технологиялар
60110500	Бошланғич таълим
60310100	Иқтисодиёт (тармоқлар ва соҳалар бўйича)
60111800	Хорижий тил ва адабиёти (тиллар бўйича)
60610500	Компьютер инжиниринги («Компьютер инжиниринги», «АТ-Сервис», «Ахборот хавфсизлиги», «Мультимедиа технологиялари»)
TU BA (Hons)	Халқаро бизнес
BU BSc (Hons)	Саноат менежменти
60111300	Мусика таълими
60112700	Махсус педагогика (фаолият турлари бўйича)
60310900	Психология (фаолият турлари бўйича)
60411900	Жаҳон иқтисодиёти ва халқаро иқтисодий муносабатлар (минтақалар ва фаолият турлари бўйича)
70110201	Таълим ва тарбия назарияси ва методикаси (мактабгача таълим)
70110501	Таълим ва тарбия назарияси ва методикаси (бошланғич таълим)
70110103	Таълим муассасаларининг бошқаруви
70110102	Педагогика ва психология
70310102	Иқтисодиёт (тармоқлар ва соҳалар бўйича)
70411901	Жаҳон иқтисодиёти (минтақалар ва фаолият турлари бўйича)

Based on best practices, innovative educational models, curricula, and programs created in the prestigious higher education institutions of Northern Europe, the university will contribute to the preparation of highly qualified specialists, taking into account the needs of the real sector of the economy.

Created in Tashkent on the basis of the direct support of the Karelian University of Applied Sciences of Finland, the Helsingin School Suomalainen Yhteistkoulu, the Nokia Transnational Corporation, the Finnish Water Forum Association, and the ISKU Company, the university will provide services based on the advanced achievements of Finland in the field of education.



# MODERN EDUCATIONAL DIRECTIONS

## BACHELOR

full-time and part-time



PRESCHOOL EDUCATION



FINANCE AND FINANCIAL TECHNOLOGIES



PRIMARY EDUCATION



ECONOMY (BY BRANCHES AND INDUSTRIES)



FOREIGN LANGUAGE AND LITERATURE (BY TYPE)



COMPUTER ENGINEERING



INTERNATIONAL BUSINESS



INDUSTRIAL MANAGEMENT



MUSIC EDUCATION



SPECIAL PEDAGOGY (BY TYPE)



PSYCHOLOGY (BY TYPE)



WORLD ECONOMY AND INTERNATIONAL ECONOMIC RELATIONS

## MASTER



PEDAGOGY AND PSYCHOLOGY



ECONOMY (BY BRANCHES AND INDUSTRIES)



MANAGEMENT OF EDUCATIONAL INSTITUTIONS



THEORY AND METHODS OF EDUCATION AND TRAINING (PRESCHOOL EDUCATION)



THEORY AND METHODS OF EDUCATION AND TRAINING (PRIMARY EDUCATION)



WORLD ECONOMY (BY REGIONS AND TYPES OF ACTIVITY)





## **ECONOMY**

**(BY BRANCHES AND INDUSTRIES)**

### **ARE YOU READY TO BEGIN A PROSPEROUS CAREER AS AN ECONOMIST?**

You are given with a unique learning experience that blends an in-depth understanding of social and economic problems with a practical approach. A great deal of focus is placed on economic analytical tools. Maintaining strong cooperation with businesses and organizations such as regulators, the government, and utilities.

Studies at the master's level are intended to assist students apply contemporary theoretical and empirical methodologies to actual social problems.



# ECONOMY

(BY BRANCHES AND INDUSTRIES)

**OBTAINING A MASTER'S DEGREE IN ECONOMICS HAS THE FOLLOWING ADVANTAGES:**



- Possession of a system of scientific worldview knowledge, the fundamentals of broad methodological sciences, to be able to independently assess economic issues and processes;
- Comprehending the essence of documents and works relevant to professional activities in one of the foreign languages, knowledge of the methodology of scientific research and teaching, and the capacity to use it in professional activities on a current scientific basis;

- The skill of independently acquiring new information, working on oneself, and organizing work on a scientific basis.
- Being able to conduct a creative, critical assessment and analysis of acquired information and to apply it to scientific activity.
- The competence to use legal documents in their professional activity and to make independent, well-informed judgments;
- Possessing the fundamental techniques and tools for accessing, storing, and processing information from the Internet, and having the ability to use a computer as a tool for information management.
- The capacity to apply digital economy technologies, comprehending the nature and relevance of the digital economy in the information society, comprehending the risks and potential consequences of information attacks, and meeting the fundamental criteria of information security;
- Acquiring a deep expertise in macroeconomics, microeconomics, and econometrics, among other areas of economics.



## MASTER'S DEGREE PROGRAMS IN ECONOMICS (BY FIELDS AND INDUSTRIES)

The Master of Science in Economics is a specialist program that increases your knowledge of economics' core principles, ideas, and concepts. This course is designed for students who have finished their undergraduate studies and seek to further their expertise in this field. In addition, the curriculum is intended to provide students with the opportunity to tailor the theoretical-practical approach to economics to their own aims. A full education in the digital economy, economic analysis, and financial economics are included in this expansive subject of economics. Graduates of the program will develop expertise in applied research and financial analysis, be highly competitive in the financial sector job market, and be prepared for PhD programs.

Master's degree programs in the field of "Economics" are conducted full-time. The organization of education in the form of education is based on the ECTS credit-module system.

70310102 - Economics is conducted in accordance with an educational and scientific program (syllabus) that emphasizes receiving education based on the credit system of higher education training of masters in the area of expertise of the master (ECTS), its theoretical and practical training. A master's degree and an official document (diploma) of the state's higher education standard are awarded to a student who has earned and mastered a certain amount of credits. (120 credits, an average GPA score of 2 or higher).

The curriculum and subject programs of the specialty of the master's program in economics (by fields and industries) are developed taking into account the continuity of the undergraduate course of higher education and the specialty of the master's program, students can study certain blocks of compulsory subjects, intended for development. An internship is offered in order to acquire professional skills. In addition to the mandatory studies, the curriculum includes electives given by the academic department and selected by the students.

Compulsory subjects are 97.5 ECTS and each is 7.5 ECTS. These subjects are: Microeconomics, Research Methodology, Econometrics I and II, Macroeconomic Policy, Industrial Economics, Monetary Policy, Investment Management, Economic Development, and Research and Data Analysis.

Elective subjects are 22.5 ECTS and these subjects also consist of 7.5 ECTS. Also, 7.5 ECTS is allocated for the internship and 15 ECTS for the defense of a master's thesis, and at the end of the course, they gain a maximum of 120 ECTS.

Mastering the curriculum and scientific programs (syllabi) of the magistracy requires students to have independent understanding of a variety of academic concerns and challenges. The program includes practical training in fields linked to the specialty at the university and in fundamental organizations and businesses.

To ensure the integrity of theory and practice, qualified practices and voluntary internships of students in higher education organizations or universities in Finland can be transferred after studying Finnish or English at the required level on the basis of "work and travel," 1+1 programs and obtaining a certificate or document of a specified level.

## THE BENEFITS OF OBTAINING A MASTER'S DEGREE IN ECONOMICS INCLUDE:

- to own a system of knowledge of the scientific worldview, the basics of general methodological sciences, be able to independently analyze economic problems and processes;
- to understand the essence of documents and works related to professional activities in one of the foreign languages, know the methodology of scientific research and pedagogy, be able to use it in professional activities on a modern scientific basis;
- to be able to independently acquire new knowledge, work on himself and organize work on a scientific basis;
- to have creative critical review and analysis of the acquired knowledge, the ability to use them in scientific activities;
- to be able to use normative and legal documents in their activities, to be able to make informed independent decisions in their professional activities;

If you are interested in continuing your education after completing your undergraduate degree, you can do so by enrolling in 70310102 - Master of Economics (by fields and industries) - the principal doctoral specialization established by the legislation of the Republic of Uzbekistan after professional training. In accordance with the regulations, it is also permissible to undertake research based on independent study.



**70310102 - GRADUATES OF ECONOMIC SPECIALTIES  
(BY FIELDS AND INDUSTRIES) IN THE FOLLOWING AREAS:**

- all higher and secondary educational institutions;
- Academy of Sciences of the Republic of Uzbekistan;
- network research institutes and centers;
- research and production associations;
- enterprises of different forms of ownership;
- non-governmental and non-profit organizations;
- central and local authorities;
- subjects of small business and private entrepreneurship;
- organizations engaged in financial activities;
- credit and insurance organizations;
- commercial and non-commercial banking institutions;
- the economic and investment divisions of state and municipal governments;
- the economic and financial departments of academic and network research organizations.

If you are interested in continuing your education after completing your undergraduate degree, you can do so by enrolling in 70310102 - Master of Economics (by fields and industries) - the principal doctoral specialization established by the legislation of the Republic of Uzbekistan after professional training. In accordance with the regulations, it is also permissible to undertake research based on independent study.





# INTERNATIONAL PARTNERS



UNIVERSITY OF KARELIA  
APPLIED SCIENCES



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