



State Higher Education Institution

PRYAZOVSKYI STATE TECHNICAL UNIVERSITY

Ukraine-Dnipro

<https://pstu.edu/uk/>

PSTU Quality of Education

- the highest – IV level of accreditation
- bachelor, master and doctor of philosophy degrees training
- European Credit and Transfer System (ECTS)
- state diplomas recognized in Europe



About us

founded in 1930




STAFF

300 lecturers, including
180 Ph.D
35 Sc.D

ADDRESS

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STRUCTURE

2 Educational and Scientific Institutes
5 Faculties
1 Institute for Advanced Studies
1 Vocational College

INFRASTRUCTURE

Academic Buildings
Dormitory on the basis of NTU 'Dnipro Polytechnic'

Международные партнеры и проекты



ACTIVE
CITIZENS



MISKOLCI
EGYETEM
UNIVERSITY OF MISKOLC



Πανεπιστήμιο
Ιωαννίνων



RANKING



49th place among 200 Ukrainian higher educational institutions in 2023 in the international **Webometrics** university ranking

57th place among 204 Ukrainian universities in the **Scopus** ranking of scientific articles for 2023

62nd place in the **«TOP-200 Ukraine»** ranking in 2023

PSTU Institutes and faculties



EDUCATIONAL AND SCIENTIFIC INSTITUTE OF MODERN TECHNOLOGIES



- 132 Materials Science
- 136 Metallurgy
- 141 Electrical power engineering, electrical engineering and electromechanics
- 144 Heat power engineering
- 183 Environmental protection technologies



PSTU Institutes and faculties



EDUCATIONAL AND SCIENTIFIC INSTITUTE OF ECONOMICS AND MANAGEMENT

- 051 Economics
- 071 Accounting and taxation
- 072 Finance, banking and stock market
- 073 Management
- 075 Marketing
- 076 Entrepreneurship and trade



PSTU Institutes and faculties



FACULTY OF INFORMATION TECHNOLOGY



- 113 Applied Mathematics
- 122 Computer Science
- 163 Biomedical Engineering
- 174 Automation, Computer-Integrated Technologies and Robotics
- 014.04 Secondary Education. Mathematics



PSTU Institutes and faculties



FACULTY OF TRANSPORT TECHNOLOGIES

- 275.02 Rail Transport technologies
- 275.03 Road Transport technologies



PSTU Institutes and faculties



FACULTY OF SOCIAL-HUMANITARIAN SCIENCE



- **035.034 Philology. Slavic languages and literature (translation included)**
- **025.041 Philology. Germanic languages and literature (translation included)**
- **231 Social Work**
- **242 Tourism and Recreation**



PSTU Institutes and faculties



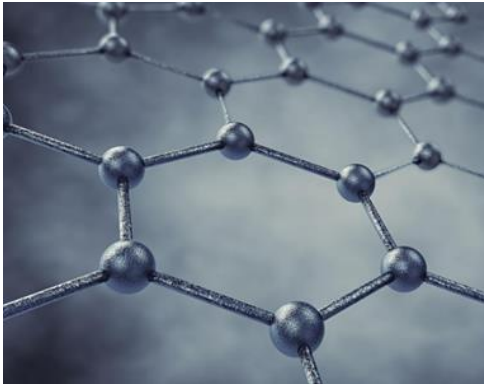
FACULTY OF MECHANICAL ENGINEERING AND WELDING



- 131 Applied Mechanics
- 133 Industrial Mechanical Engineering
- 191 Architecture and Urban Planning
- 192 Construction and Civil Engineering



PROMISING DIRECTIONS



Modern materials



**Urbanism and
architecture**



**Robotics and
microelectronics**



**Artificial
intelligence**



Entrepreneurship



**Renewable energy and
energy saving**



Green logistics



Tourism

FACULTY OF ENGINEERING AND LANGUAGE TRAINING



- **2000** foreign students have been trained at the university
- **900** students earned master's degrees
- **more than 1000** students received certificates of completion of a language training course
- **more than 70** foreign students have completed postgraduate and doctoral studies

founded in 1973

Students from 68 countries were trained



FACULTY OF ENGINEERING AND LANGUAGE TRAINING: GEOGRAPHY



China



Azerbaijan



Tajikistan



Syria



Lebanon



Algeria



Jordan



Ethiopia



Germany



India



Morocco



Peru



Vietnam



Greece



Poland



Egypt



Kenya



Uzbekistan



Libya



Cuba



FELT Student Life



Admission conditions



DOCUMENTS FOR INVITATION

1. Application form of the established sample
2. A copy of the first page of the passport
3. A copy of the document on secondary education
4. Consent to the processing of personal data

FORM OF TRAINING

1. Distance learning
2. In-person learning (temporarily suspended due to martial law)

DURATION OF TRAINING

1. Studying Ukrainian language – 1 year
2. Bachelor's degree – 3 years 10 months
3. Master's degree – 1 year 4 months
4. Postgraduate studies – 4 years

ENROLLMENT DATES

1. Studying the Ukrainian language - for a year, as groups are formed
2. Admission deadlines for faculties and institutes are twice a year, until November 1 and March 1

Stages of training



I level

Preparation of foreign citizens for admission to Ukrainian higher educational institutions in the following areas:

Engineering and technical

Humanitarian

Medicine

Economics

II level

FACULTIES AND INSTITUTIONS

Faculty of Transport Technologies

Faculty of Mechanical Engineering and Welding

Faculty of Information Technology

Faculty of Social Sciences and Humanities

Institute for Advanced Studies (Extramural)

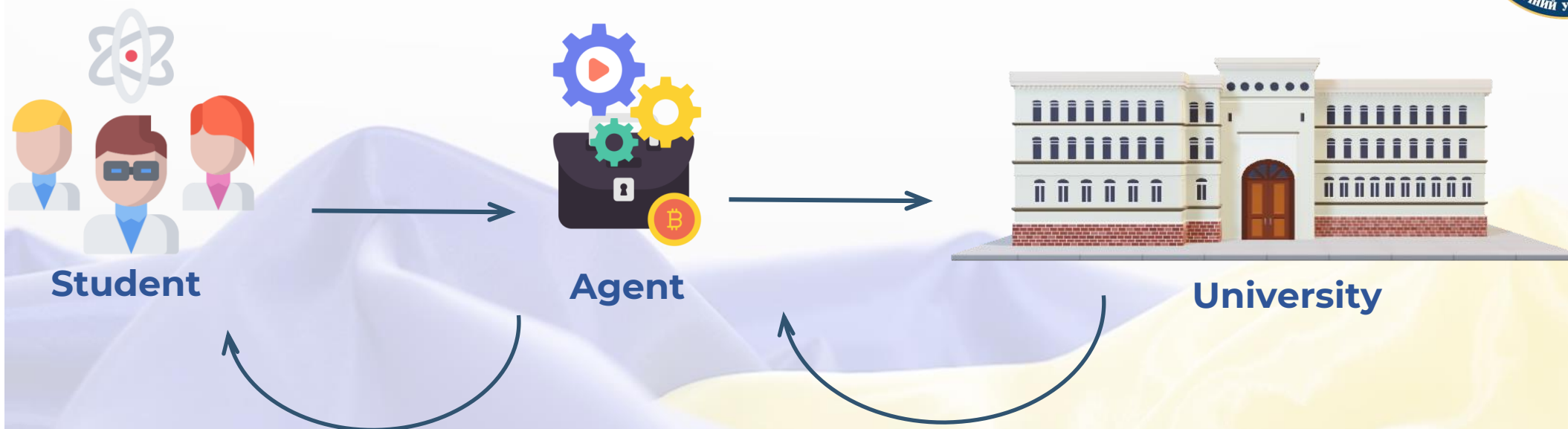
Educational and Scientific Institute of Economics and Management

Educational and Scientific Institute of Modern Technologies

III level

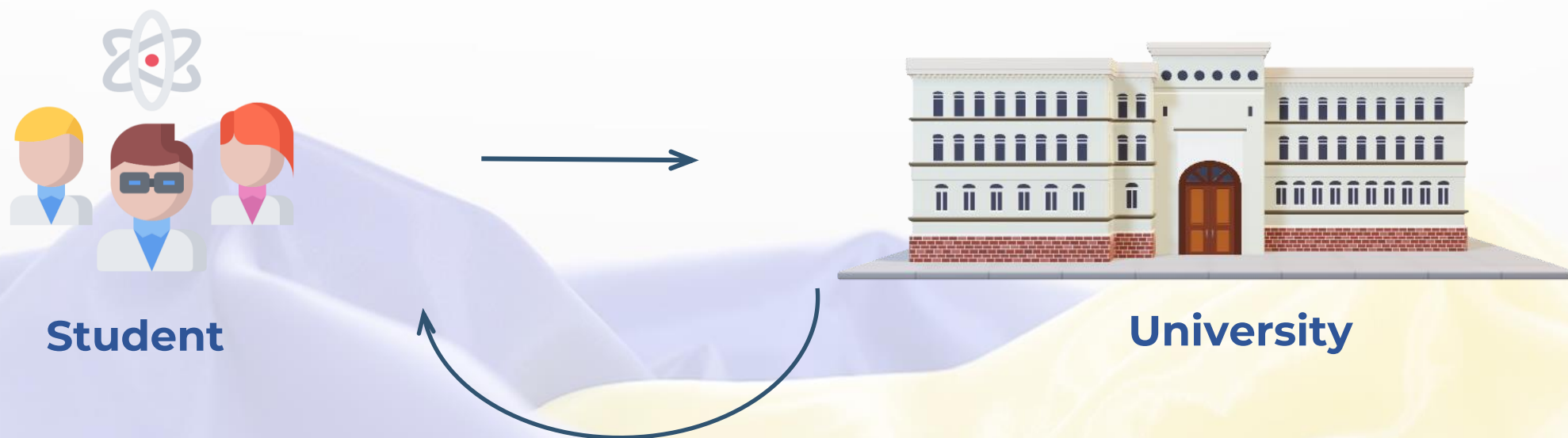
POSTGRADUATE EDUCATION

Online training



The student contacts the Agent and submits the relevant documents for the invitation. The agent identifies the student and sends documents to the university to receive a study invitation. The University issues an invitation and after paying for Visa support sends a study invitation to the Agent. The student takes entrance exams remotely and is enrolled.

Offline Training



The student applies to the University and submits the appropriate documents for an invitation. The University issues an invitation and after paying for Visa support sends a study invitation to the Student. The student receives a Visa, comes to the country, takes entrance exams and is enrolled at the University.

PSTU Graduates Reviews



Professor Fathy Osman Toughan from the Tabbin Institute For Metallurgical Studies (Egypt)

I remember the years of my education at PSTU with great respect and gratitude. The warm attitude of teachers and scientists, their support and professionalism allowed me to receive an excellent education, write a dissertation and defend it in 1980.

The education received at the university became the basis of my successful career as a teacher, the Head of the Department of Natural Sciences of the Tabbin Institute For Metallurgical Studies, Deputy Head of the Union of Arabian Association of Graduates of Universities of the Commonwealth of Independent States countries.

PSTU Graduates Reviews



Kamolzoda Faridun(Tajikistan)

I graduated from PSTU in 2010 where I studied at the Faculty of Mechanical Engineering. My student years were some of the best. Despite of difficulties the teachers always supported, guided and helped me.

I would like to express special gratitude to Vice-Rector Mr. V. Yevchenko and the dean of FELT Mrs. I. Marchenko for their supports and attention.

I am proud that today I can work in my field (civil engineering)

No matter how many words of gratitude I say, it will not be enough! I thank all managers, teachers, and all dormitory workers for their understanding and patience.

PSTU Graduates Reviews



Mishu Kaoma Mulenga (Congo), General Director of MKM SNOW CONSULTING (France)

I studied Computer Science at the Faculty of Computer Technologies of PSTU and graduated from the university in 2010. During my studies, I gained fundamental knowledge that made it possible to get a decent job and make my dreams come true.

I express my deep gratitude to the dean of the faculty, everyone I studied from and who I studied with. I remember these years with a smile and joy.

PSTU Graduates Reviews



**Hind Hamraoui Kim (Morocco) Program Manager
Lenovo, Chicago**

I always thought about my dreams and my goals and believed that I could achieve them. Traveling to Ukraine and studying at PSTU was the first step towards achieving these dreams. It was also a privilege to meet the best teachers and make friends and connections for life. Thanks to this I work in one of the best IT companies in the world, where I could put into practice everything I learned.



**THANK YOU FOR YOUR
ATTENTION!**