



National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”



**128 years of excellence and innovation - European education that
has stood the test of time**



UNIVERSITY AT A GLANCE

Founded in 1898

21 300+
students

17 300+ undergraduate students

4 000+ post-graduate students
including 500+ PhD students

24

faculties
and institutes

49

specialties

299

educational programs

115 bachelor programs

135 master programs

49 PhD programs

53

educational programs
are taught in English

15 bachelor programs

24 master programs

15 PhD programs

260+

professors

890+

associate professors

550+

senior lecturers

2 780+

lecturers

67

scientific schools

272

scientific teams

5

educational programs

in the TOP450 QS World University Rankings by Subject 2025
(Engineering & Technology)



Igor Sikorsky Kyiv Polytechnic Institute
is one of the oldest and largest universities
in Ukraine



10 institutes

IASA	Institute for Applied System Analysis
IAT	Institute of Aerospace Technologies
IESEM	Institute of Energy Saving and Energy Management
IME	Institute of Mechanical Engineering
INTE	Institute of Nuclear and Thermal Energy
IPT	Institute of Physics and Technology
IPP	Institute of Publishing and Printing
ISCIP	Institute of Special Communications and Information Protection
ITS	Institute of Telecommunication Systems
IMSW	Y.O. Paton Institute of Materials Science and Welding

14 faculties

FPSPM	Faculty of Software Systems and Applied Mathematics
FBE	Faculty of Biomedical Engineering
FBB	Faculty of Biotechnology and Biotechnics
FAPIE	Faculty of Automation, Industrial Engineering and Ecology
FCT	Faculty of Chemical Technology
FEPEA	Faculty of Electric Power Engineering and Automatics
FE	Faculty of Electronics
FICE	Faculty of Informatics and Computer Engineering
FRP	Faculty of Robotics and Instrumentation Engineering
FL	Faculty of Linguistics
FMM	Faculty of Management and Marketing
FPM	Faculty of Physics and Mathematics
FSL	Faculty of Sociology and Law
FRE	Faculty of Radio Engineering



BACHELOR'S DEGREE TRAINING PROGRAMMES IN ENGLISH:

1. Software Engineering of Multimedia and Information Retrieval Systems (F2 Software Engineering)
2. Computer Systems Software Engineering (F2 Software Engineering)
3. Computer Systems and Networks (F7 Computer Engineering)
4. Electronic Components and Systems (G5 Electronics, Electronic Communications, Instrument Engineering and Radio Engineering)
5. Aircraft Manufacturing Engineering (G9 Applied Mechanics)
6. Airplanes and Helicopters (G12 Aviation and Aerospace Technologies)
7. Aerospace and Rocket Systems Engineering (G12 Aviation and Aerospace Technologies)
8. Medical Engineering (G22 Biomedical Engineering)



MASTER'S DEGREE TRAINING PROGRAMMES IN ENGLISH:

1. Software Engineering of Multimedia and Information Retrieval Systems (F2 Software Engineering)
2. Information Systems Software Engineering (F2 Software Engineering)
3. Integrated Information Systems (F6 Information Systems and Technologies)
4. Chemical Technologies of Inorganic Binders, Ceramics, Glass, and Polymeric and Composite Materials (G1 Chemical Technology and Engineering)
5. Chemical Technology and Engineering (G1 Chemical Technology and Engineering)
6. Ecologically Efficient Post-War Restoration of Polluted Territories (G2 Environmental Protection Technology)
7. Electric Power Distribution Systems Engineering (G3 Electrical Engineering)
8. Energy Management and Energy Efficient Technologies (G3 Electrical Engineering)
9. Energy Management, Electricity Supply and Engineering of Electrotechnical Complexes (G3 Electrical Engineering)



MASTER'S DEGREE TRAINING PROGRAMMES IN ENGLISH:

10. Engineering of Intelligent Electrotechnical and Mechatronic Complexes (G3 Electrical Engineering)
11. Information and Communication Radioengineering (G5 Electronics, Electronic Communications, Instrument Engineering and Radio Engineering)
12. Acoustic Electronic Systems and Acoustic Information Processing Technology (G5 Electronics, Electronic Communications, Instrument Engineering and Radio Engineering)
13. Electronic Systems of Multimedia and Internet of Things Technology (G5 Electronics, Electronic Communications, Instrument Engineering and Radio Engineering)
14. Engineering and Computer Simulation in Materials Science (G8 Materials Science)
15. Airplanes and Helicopters (G12 Aviation and Aerospace Technologies)
16. Geoengineering (G16 Mining, Oil and Gas Technology)
17. Medical Engineering (G22 Biomedical Engineering)



MASTER'S DEGREE TRAINING PROGRAMMES IN ENGLISH:

18. International Economics (C1 Economics and International Economic Relations)
19. Economic Analytics (C1 Economics and International Economic Relations)
20. Social Data Analytics (C5 Sociology)
21. Conflict Regulation and Mediation (C5 Sociology)
22. Management and Business Administration (D3 Management)
23. Management of International Business (D3 Management)
24. Logistics (D3 Management)








PhD DEGREE TRAINING PROGRAMMES IN ENGLISH:

1. Chemical Technology and Engineering (G1 Chemical Technology and Engineering)
2. Electric Power Engineering, Electrotechnics and Electromechanics (G3 Electrical Engineering)
3. Electronics (G5 Electronics, Electronic Communications, Instrument Engineering and Radio Engineering)
4. Aviation and Aerospace Technologies (G12 Aviation and Aerospace Technologies)
5. Control Systems of Flight Vehicles and Complexes Engineering (G12 Aviation and Aerospace Technologies)
6. Geoengineering (G16 Mining and Oil and Gas Technologies)
7. Biotechnologies (G21 Biotechnology and Bioengineering)
8. Economics (C1 Economics and International Economic Relations)
9. Public Management and Administration (D4 Public Management and Administration)
10. Sociology (C5 Sociology)
11. Applied Biology (E1 Biology and Biochemistry)



KPI IN THE WORLD UNIVERSITY RANKINGS

	 Webometrics	 QS World University Rankings 2026	 THE World University Rankings 2026	 THE Interdisciplinary Science Rankings 2026	 2025 Ukrainian University Ranking
World ranking	1611	801–850	1501+	601-800	n/a
Country rank	3st	3rd	1st	in the range 3-8 Out of 15 universities	3rd
Source	https://webometrics.info/en	https://www.topuniversities.com/world-university-rankings?countries=ua	https://www.timeshighereducation.com/world-university-rankings/latest/world-ranking#!/length/25/locations/UKR/sort_by/rank/sort_order/asc/cols/scores	https://www.timeshighereducation.com/interdisciplinary-science-rankings#!/length/25/locations/UKR/sort_by/rank/sort_order/asc	https://euroosvita.net/index.php/?category=0&id=8464



National Rankings
KPI Consistently ranked among the top universities in Ukraine



KPI IN THE WORLD UNIVERSITY RANKINGS: QS WORLD UNIVERSITY RANKINGS 2025-2026



	 QS World University Rankings 2026	 QS World University Rankings 2026 in Europe	 QS World University Rankings: Sustainability 2026	 QS World University Rankings by Subject 2025 (Engineering & Technology)
World ranking	801-850	342 (from 958 universities)	970	380
Country rank	3rd (out of 10 universities)	2nd (out of 58 universities)	3rd (out of 18 universities)	1st (out of 2 universities)



Source: <https://www.topuniversities.com/world-university-rankings>



KPI IN THE WORLD UNIVERSITY RANKINGS: QS WORLD UNIVERSITY RANKINGS BY SUBJECT 2025



							
	Computer Science & Information Systems	Electrical & Electronic Engineering	Mechanical, Aeronautical & Manufacturing Engineering	Engineering - Chemical	Materials Science	Physics & Astronomy	Economics & Econometrics
World ranking	451-500	401-450	351-400	401-450	401-550	601-675	551-700
Country rank	in the range 1-2 (out of 5 universities)	1st (and only 1)	1st (out of 3 universities)	1st (and only 1)	in the range 1-2 (out of 2 universities)	3rd (out of 3 universities)	in the range 2-5 (out of 5 universities)

!!! NEW



Source: <https://www.topuniversities.com/world-university-rankings>



KPI IN THE WORLD UNIVERSITY RANKINGS: WORLD UNIVERSITY RANKINGS BY SUBJECT 2026



!!! NEW



«Engineering»



«Computer Science»








«Physical Sciences»



«Business and Economics»



«Social Sciences»

					
	«Engineering»	«Computer Science»	«Physical Sciences»	«Business and Economics»	«Social Sciences»
World ranking	1251+	1001+	1251+	801-1000	1001+
Country rank	in the range 5-14 (out of 14 universities)	in the range 2-9 (out of 9 universities)	in the range 4-13 (out of 13 universities)	in the range 2-4 (out of 9 universities)	in the range 2-8 (out of 8 universities)

Source: <https://www.timeshighereducation.com/world-university-rankings/by-subject>



Igor Sikorsky Kyiv Polytechnic Institute's Policy on ...

Support of Academic Freedom

Investing
in Sustainable Development

Environmental Protection

Equality, Diversity and Inclusion (EDI)

Stakeholder Engagement
in University Development

Sustainable Development
of the Procurement System

Supporting Socially Vulnerable
Participants in the Educational Process

Anti-Corruption Policy, Anti-Bribery
Policy, and Integrity Development Policy

Interaction with the Local Community to Improve the Healthcare
and Welfare System, including Programmes for Displaced Persons or Refugees



Our Core Strategies for Ranking Advancement

- International Collaboration
- Alignment with Sustainable Development Goals (SDGs)
- Investment in Research and Innovation
- Student and Faculty Development
- Interdisciplinarity



INTERNATIONAL COOPERATION

Cooperation with international organizations, councils and associations



INTERNATIONAL COOPERATION

150+

International agreements

310+

International partners

67

Active international projects

7.77 million UAH

from international educational projects

31.56 million UAH

from international research projects

60+

Igor Sikorsky Kyiv Polytechnic Institute **cooperates with leading corporations and firms** such as Boeing, Haas, Motorola, Siemens, Festo, Samsung, Intel, Ajax etc.

Joint International Centers and Laboratories



[More information on the International Collaboration Department website](#)



28

Horizo Europe, NATO SPS, ERASMUS+ projects

57 million UAH

total results of international activities

140+

Academic mobility agreements

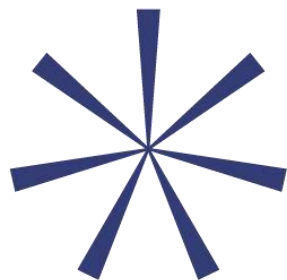
Outgoing mobility:

298 students and **458** teachers



MEMBERSHIP OF HEIS AND RESEARCH ALLIANCES

CESAER



ATHENA



iREG



Top International
Managers in Engineering



DOUBLE DEGREE PROGRAMS



9

Double Degree Programs + 1 Double Degree Project with triple mobility
(France, Germany, Korea, Poland)



KPI'S STRENGTHS



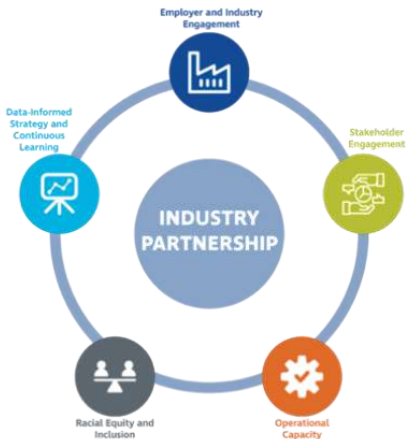
Research Impact

Research Impact: High publication rate, focus on applied sciences, Supporting faculty through publication funding, Grants and international conferences for KPI researchers



State-of-the-Art Labs

Investment in AI and environmental tech facilities



Industry Collaboration

Strong partnerships with tech companies and government initiatives



International Presence

Active in global networks, dual-degree programs



CAMPUS

The campus of Igor Sikorsky Kyiv Polytechnic Institute covers an area of about **120 hectares**, which organically combines conditions for studying, sports, raising the level of cultural, scientific and intellectual development, recreation and personal hobbies for a total of 50,000 people.



[Interactive campus map](#)

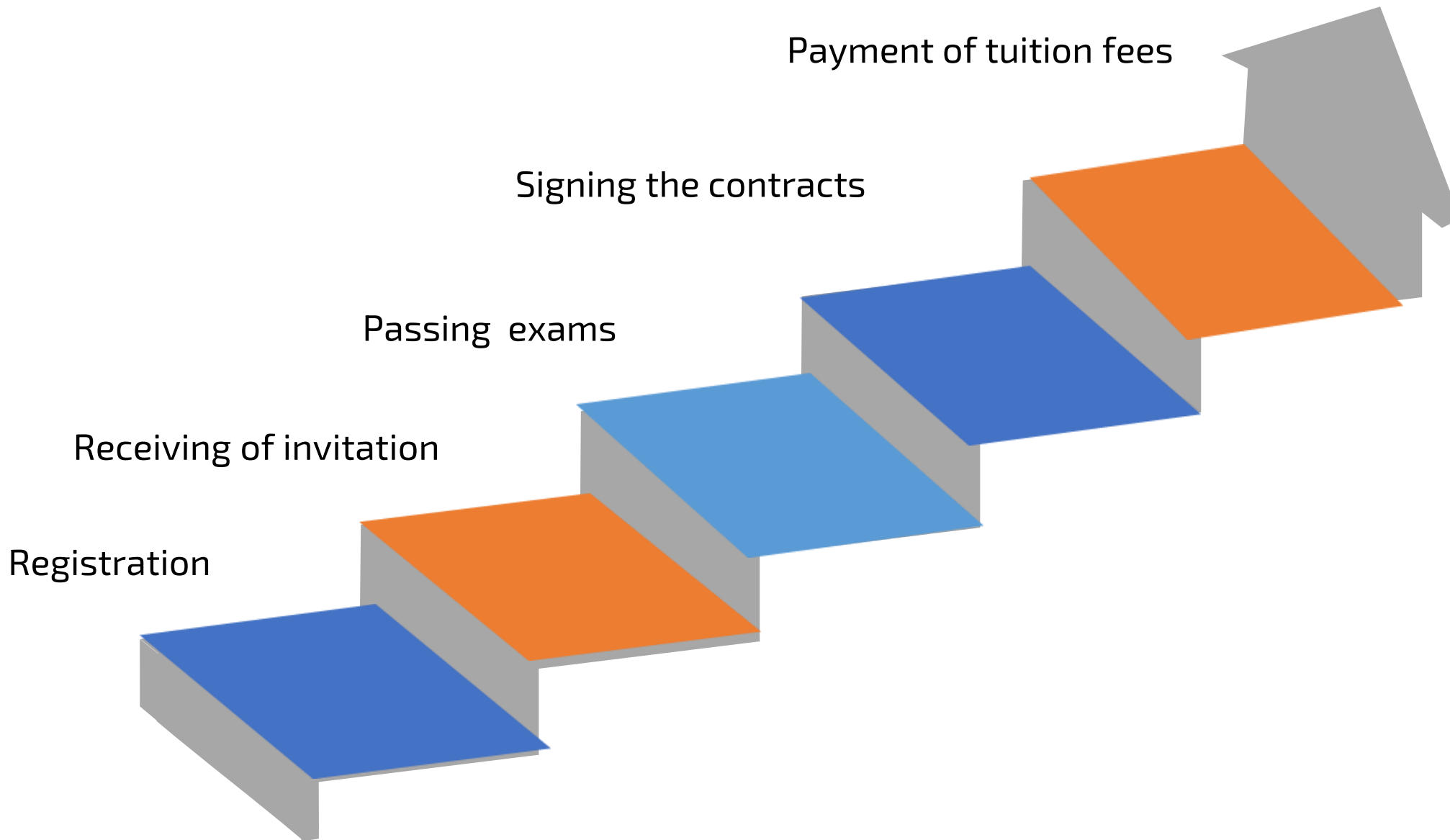


To start admission you need

1. Prepare documents
 - document (original and legalized copy) on the previously obtained educational (educational qualification) level, on the basis of which admission is made (during the first semester of study, its nostrification is carried out);
 - appendix (original and copy) to the document on the previously obtained educational (educational qualification) level on the basis of which the admission is made;
 - copy of international passport;
2. Join our [WhatsApp admission chat](#) or write an email to admission@kpi.ua to receive consultation.
3. Make an application at the [Ukrainian State Admission System for International Students](#)



ADMISSION STEPS



Contacts
admission@kpi.ua



**We are waiting
for YOU!**



**Centre for
International
Education**
istudent.kpi.ua



Admission Chat



Facebook



Instagram

