

Еуропалық жоғары білім беру көрмесі

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Выставка европейского высшего образования

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EUROPEAN HIGHER **EDUCATION FAIR**

-ALMATY- KAZAKHSTAN 2015 26th and 27th September 2015 71 Al-Farabi prospect, Almaty, KAZAKHSTAN 050040

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This project is funded by











7 good reasons why you should consider studying in Europe

Choice and Flexibility

- Choose your perfect course of study from among the tens of thousands of degree programmes offered by the higher-education systems of the Member States of the European Union.
- Take advantage of the flexibility provided by universities in terms of selection of courses within your programme, opportunities to gain experience in the world of industry alongside your studies, possibilities to study in more than one European country, etc., etc.

Tradition & Innovation

- The rich traditions of university life across Europe remain firmly in place
 but our universities are far from resting on their laurels...
- In the oldest and newest universities we can see the cutting-edge achievements of Europe's researchers, who benefit from the enormous investments made in our higher-education institutions by governments, industry, and the European Union itself.

Quality

• Europe's universities are working ever more closely together to ensure the quality of education they provide to their students. Student-centred learning isn't just a slogan – it's at the core of European values in higher education

Internationalised outlook

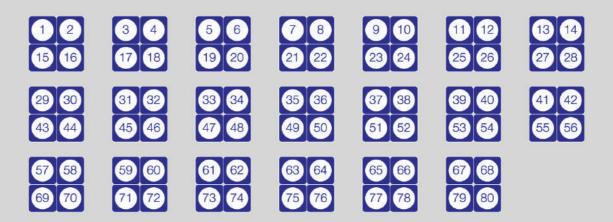
 Universities across the European Union are on a mission to become truly global in outlook and activities – and building a thriving community of international students and lecturers is often at the centre of this approach. Ask the exhibitors at the Fair to tell you how they are internationalising, and how you can benefit from this global outlook.

Affordability

- When it comes to fees, a wide range of options is open to you: from programmes that cost tens of thousands of Euros at one end of the scale, to free-of-charge degree programmes at the other (with many in between costing between several hundred to several thousand Euros). This variation in cost is not based on differences in quality each country of the European Union has its own approach to setting fees for international students. So you should look around Europe to see which option suits you best!
- Take living costs into account as well as these also differ across Europe, as you'd expect...

Widen your horizons – come to Europe to study!

A degree from a university in the European Union isn't just a piece of paper – it's a passport to your future opportunities and success in life. Find out more at EHEF Kazakhstan!



INFORMATION DESK

Name of the Institution	Nº	Country I	Flag	Name of the Institution	N'	Country	Flag
Delegation of the European Union to the Republic of Kazakhstan	29			Campus France / Embassy of France	42	France	11
Agricultural University	1	Bulgaria		Association Léonard de Vinci / Pôle Universitaire Léonard de Vinci	34	France	11
American University in Bulgaria	2	Bulgaria		ESC Dijon-Burgundy School of Business/ Pass-World Admissions	38	France	11
Medical University - Pleven	3	Bulgaria		ESC Rennes School of Business	36	France	11
Sofia University St. Kliment Ohridski	4	Bulgaria		Groupe Ecole Superieure d'Agriculture d'Angers	37	France	11
Ministry of Education and Science	5	Bulgaria		IESEG School of Management	38	France	11
Varna Free University "Chernorizets Hrabar"	6	Bulgaria		Network "n+i"	39	France	11
Varna University of Management	7	Bulgaria		Polytechnic Institute LaSalle Beauvais	40	France	11
Masaryk University	8	Czech Republic		Université Jean Monnet - Saint Etienne	41	France	11
Metropolitan University Prague	9	Czech Republic		Université Sorbonne Paris Cité	33	France	- 11
Technical University of Liberec, Faculty of Mechanical Engineering	10	Czech Republic		Zagreb School of Economics and Management	79	Croatia	3
University of West Bohemia	11	Czech Republic	-	Embassy of Italy in Kazakhstan	17	Italy	- 11
DAAD/ Federal Republic of Germany	12	Germany		Sapienza University of Rome	16	Italy	
Kazakh - German University	13	Germany		Universita Cattolica del Sacro Cuore	18	Italy	- 11
University Association for Teaching of German (FaDaF e.V.)	14	Germany		Study in Latvia (Academic Information Centre)	48	Latvia	=
Estonian University of Life Sciences	28	Estonia	=	Daugavpils University	47	Latvia	=
Tallinn University of Technology	27	Estonia	=	Riga Stradins University	46	Latvia	
University of Tartu	26	Estonia	=	Riga Teacher Training and Educational Management Academy	45	Latvia	
University College Dublin (UCD)	25	Ireland	П	Riga Technical University	44	Latvia	
Dublin Institute of Technology	24	Ireland	П	TSI (Transport and Telecommunication Institute)	43	Latvia	
Griffith College	23	Ireland	П	Kaunas University of Technology	51	Lithuania	-
Eastern Macedonia and Thrace Institute of Technology	18	Greece	匾	Vilnius Gediminas Technical University	50	Lithuania	-
The Spanish Service for the Internationalization of Education (SEPIE)	22	Spain	£	Vilnius University	49	Lithuania	-
University of Barcelona	21	Spain	4	Hungarian University of Fine Arts	31	Hungary	=
Universitat Rovira i Virgili	20	Spain	6	University of Pécs	32	Hungary	=
UPC BarcelonaTech	19	Spain	6	Global College Malta	30	Malta	* 1

Name of the Institution	Nº	Country	Flag
Embassy of the Kingdom of the Netherlands in the Republic of Kazakhstan	54	Netherlands	=
Saxion University of Applied Sciences	53	Netherlands	=
IMC University of Applied Sciences Krems	52	Austria	=
Ministry of Science and Higher Education The Embassy of the Republic of Poland / Perspketywy		Poland	-
Kozminski University	58	Poland	
Maria Curie-Sklodowska University	59	Poland	_
Poznan University of Technology	60	Poland	_
Sopot University of Applied Science, (Sopocka Szkola Wyzsza)	61	Poland	
University of Business and Administration in Gdynia	62	Poland	
University of Ecology and Management	63	Poland	
Warsaw University of Technology	64	Poland	
Instituto Superior de Engenharia do Porto	55	Portugal	0
Alexandru Ioan Cuza University of Iasi (UAIC)	56	Romania	-
Centre of the Republic of Slovenia for Mobility and European Educational and Training Programmes (CMEPIUS)		Slovenia	-
University of Ljubljana, Faculty of Economics	77	Slovenia	-
SAIA, n. o. (Slovak Academic Information Agency)	76	Slovakia	0
Slovak University of Technology in Bratislava		Slovakia	0
University of Economics in Bratislava		Slovakia	0
University of Ss Cyril and Methodius	73	Slovakia	0
University of Veterinary Medicine and Pharmacy in Košice	72	Slovakia	0
Kazakhstani - Finnish Education and Innovation Group	71	Finland	+
Study in Sweden	70	Sweden	-
KTH Royal Institute of Technology	69	Sweden	-
British Embassy / British Council		United Kingdon	n 🅌
Teesside University		United Kingdon	n 🅌
The University of Edinburgh	67	United Kingdon	n 🅌
UCL Institute of Education		United Kingdon	n 🅌
Kazakh British Technical University (KBTU)		United Kingdon	n 🅌





Bulgaria



- Bachelors program: 3 4 years
- Master's program: 1 2 years
- Full-time Master's program: 5 6 years
- Full-time PhD: 3 4 years

Information Universities

Agricultural University



The Agricultural University – Plovdiv offers training for one of the noblest professions, which grows in love and way of living.

Our students are trained by qualified teachers and they acquire sound theoretical and practical training, as well as opportunities for spending a period of training and internship in prestigious universities. That provides them the chance to tackle the challenges of the new millennium.

We bring up competitive specialists working for the nutrition of all the people and for the better future of Bulgaria and the world. The Agricultural University – Plovdiv realizes those humane aims along with doing its best for contributing to strengthen the European education and research area.

Bulgaria with its favourable climatic conditions and geographical location has always been an agrarian country and a marvellous tourist destination.

Throughout the development of the Agricultural University – Plovdiv we have always expressed our gratitude to our former esteemed teachers and researchers who had laid the foundations of agricultural education and science; we are proud of our European

present when the science – education – business relationship acquires concrete dimensions; we are building our future, which will be the fruit of our common efforts for raising the University prestige.

The AU provides training for three academic degrees – Bachelor, Master and Doctor in two cycles as well as postgraduate Lifelong Learning (LLL), aiming at enhancing the qualifications of professionals. The profile of the students is diverse – young people from all over Bulgaria as well as foreigners are enrolled both as full-time and part time students in the three academic and educational degree courses.

Some of the academic priorities are: the pursuit of providing accessible and high-quality academic education resting on scientific research; national and international mobility; harmonising the raining process with the European educational practices, standards and norms; ensuring the recognition of diplomas, training periods and the acquired qualifications; diversifying the forms and methods of LLL for ensuring accelerated professional redeemability.

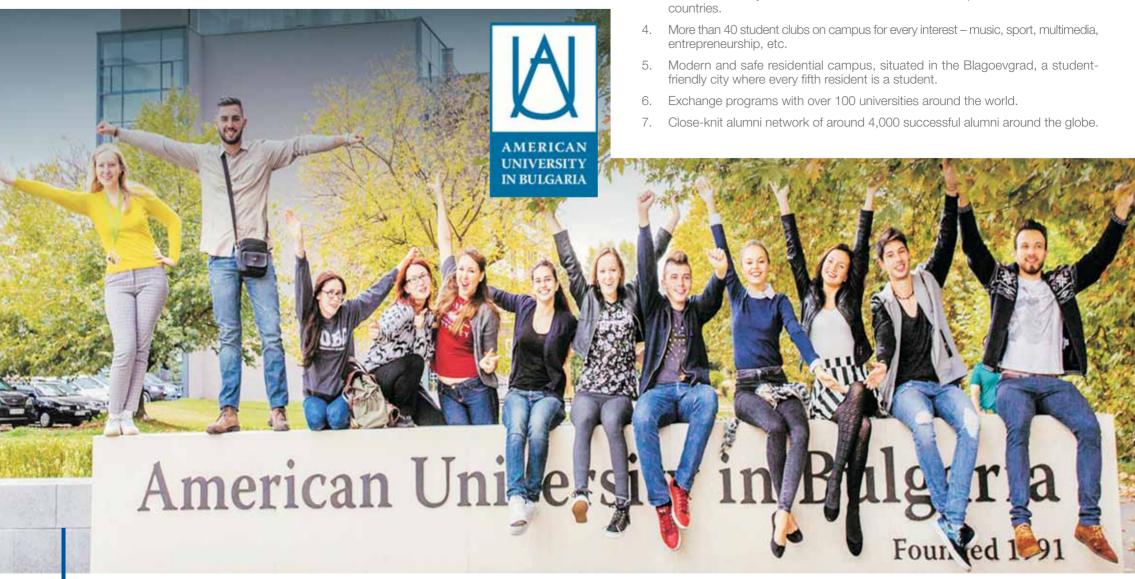


American University in Bulgaria

The American University in Bulgaria is an American style liberal arts university offering the same high quality liberal arts education that has been established as one of the best in the world.

Check out the 7 reasons why our students love life and learning at AUBG:

A Liberal Arts degree from AUBG is a passport to the world. Students graduate with two diplomas with dual accreditation in the US and EU.
 Outstanding faculty who come from the world's top schools from five continents.
 One-of-a-kind dynamic multi-cultural environment composed students from 40



Medical University - Pleven



Medical University – Pleven is a state regulated, self-governed, accredited specialized university, offering high quality education in the fields of Medicine, Public health and Health care. The mission of the University is to improve and support the people's health through education and scientific research and serve the society as listed:



- To provide university and post-graduation education for students, PhD students and post-graduate students in medicine, public health and health care in accordance with the highest national and international standards;
- To conduct fundamental and applied scientific research supporting the medical practice;
- To carry out activities that guarantee highly qualified and highly specialized
 medical and health assistance for the people and all-around support from the
 academic community for solving the social health problems and accomplishing
 the goals of the health reform in Bulgaria.

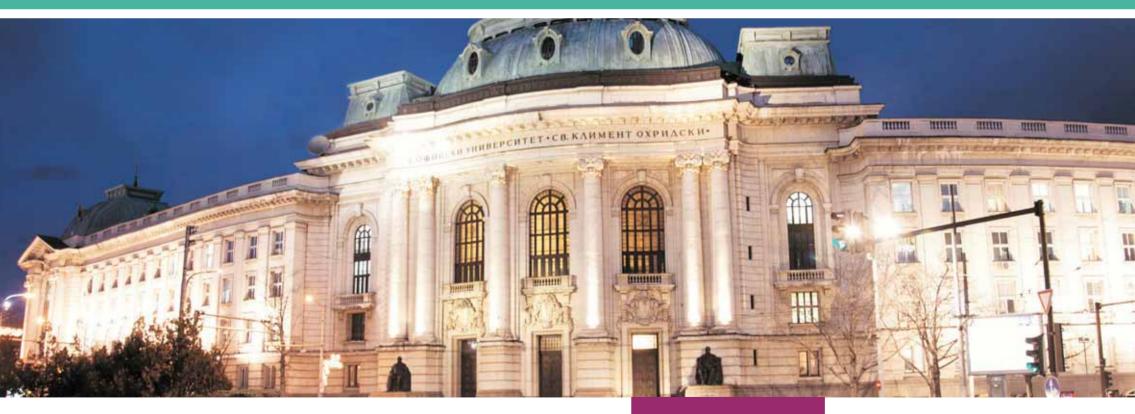
Medical University – Pleven gladly welcomes foreign students from all over the world. Students from 45 countries have graduated up to date.



Pleven Medical University



Sofia University St. Kliment Ohridski



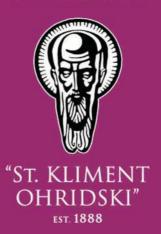
Sofia University is the largest and most prestigious educational and scientific center in Bulgaria which offers a wide range of fundamental, technological or professionally oriented Bachelor's and Master' Degree programs, Doctoral studies and postgraduate qualifications.

According to the National University Ranking System It is the leading university in Bulgaria in 22 out of 26 professional fields.

By maintaining good balance between highly technological science and the advancement of research of human experience, past and contemporary, the University constitutes a milieu where natural sciences meet humanities in a way that affords a vision for the future and where top-level experts from Bulgaria and abroad will be able to share their knowledge and practical experience of working with and in the European Union.

The admission at Sofia University is open to all international applicants holders of diplomas that make them eligible to study at a university in their countries or to continue their studies at a higher degree level.

SOFIA University



Varna Free University "Chernorizets Hrabar"



VFU is the first and the largest private university in Bulgaria. It's the first and so fa only Bulgarian higher education institution which has been awarded by the EU with Label, ECTS Label and HR Logo.

VFU is accredited by the National Evaluation and Accreditation Agency with the period of 6 years and the assessment of 9.2 out of 10. We offer full-time, part-time distance learning mode programmes.

VFU is a member of the European University Association and has partnerships with 100 foreign academic and research institutions and business organizations. participates and coordinates many EU projects, one of which is Erasmus+.

VFU Academy of Knowledge Management is consisted of professors from universand research centers, leading experts from international companies from USA, Germ Russia, Italy, Belgium, Poland, UK, Greece, Holland, Japan, Israel, Cyprus, Hungary Ukraine.



VARNA
FREE
UNIVERSITY
Chernorizets Hrabar



Varna University of Management



maintains excellent connections with businesses and boasts a long-standing success of placing its students with top employers in USA, the UK, France, Spain, Italy, just

to name a few.



STUDY IN THE CZECH

REPUBLIC

Czech Republic

Information Universities

Czech higher education consists of the three cycles: 1. Bachelor's degree programmes, lasting 3–4 years; 2. Master's degree programmes, lasting 1–3 years, or 4–6 years in case of programmes not following Bachelor's degree programmes (non-structured programmes) and 3. Doctoral degree programmes, lasting 3–4 years.

A range of scholarships is available enabling international students to come to the Czech Republic for periods of varying length. Foreign students can receive a scholarship under bilateral international agreements on cooperation in the field of education or within the framework of the Foreign Development Assistance Programme. Some universities offer scholarships under bilateral university agreements, for excellent study results or in difficult social situation of the student.

Website: www.studyin.cz

Masaryk University



Masaryk University, located in Brno, is the second-largest public university in the Czech Republic and the leading higher education institution in Moravia. At present it comprises nine faculties with over 200 departments, institutes and clinics. Recognized as one of the most important teaching and research institutions in the Czech Republic and a highly-regarded Central European university, it has been infused with a strong democratic spirit ever since its establishment in 1919. The university also plays a major role in the social and cultural life of the South Moravian Region.

One of Masaryk University's top priorities is scientific research. In addition to attaining a leading position in research grant competitions, the university has made considerable financial investments – especially at its newly erected campus – in order to enhance research and teaching capacity, facilitate the development of tools for the transfer of knowledge and improve support for research and innovation.

Masaryk University offers degrees in a wide range of traditional as well as newly-emerging disciplines and is currently one of the fastest-growing higher education institutions in Europe. In recent years it has consistently attracted the largest number of study applicants among Czech universities, thus allowing it to remain highly selective when admitting

students. Masaryk University was one of the first to introduce a three-tier degree structure based on the European Credit Transfer and Accumulation System and is currently the single higher education institution in the Czech Republic to hold the ECTS Label. Allocated in 2010 by the European Commission, the label constitutes proof of the university's high educational standards and a guarantee of the correct implementation of the credit system in all Bachelor's and Master's degree programmes.

The university is involved in a wide range of mobility activities and research programmes taking place in the European Union and other countries with the objective of enabling graduates of Bachelor's or Master's studies at other institutions to continue their Master's or doctoral studies at Masaryk University. The same principle applies to Masaryk University students who wish to return to their alma mater following a study period abroad.





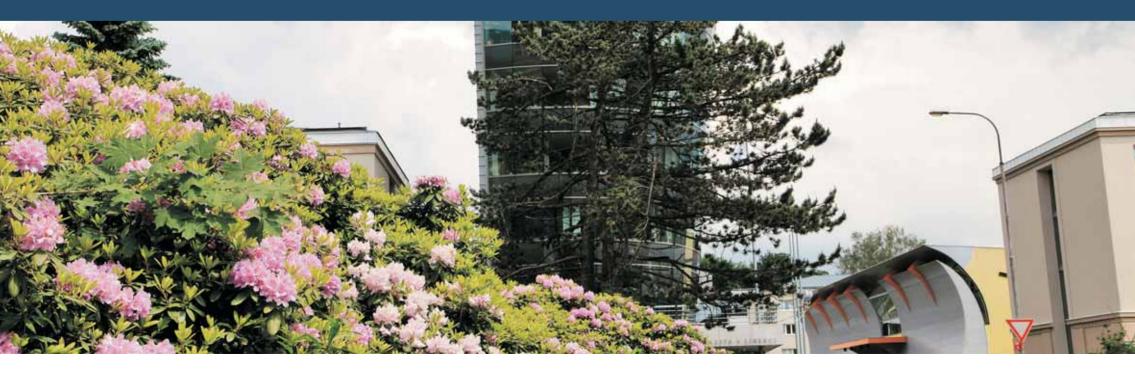
Metropolitan University Prague



physical disabilities to pursue their academic goals. At present, there are more than 70

persons with disabilities participating in this programme.

Technical University of Liberec, Faculty of Mechanical Engineering



The Technical University of Liberec (TUL) in the north of the Czech Republic is only 100 km from Prague and 300 km from Berlin.

Top-level results in research and science, excellence in teaching and interdisciplinary collaboration have stood for the TUL since its foundation in 1953. More than 8000 students study at six faculties and one specialized institute. Close collaboration especially with the textile and automotive industries has guaranteed our graduates excellent careers.

The TUL has taken complex steps to make the campus life truly international and various support mechanisms for international students are in place. Students work in first-class laboratories, they have access to the well-stocked university library. All study programmes are accredited by the Ministry of Education, Youth and Sports, Czech Republic.

Our halls of residence offer affordable accommodation and have received several national awards. Our university provides outstanding opportunities for athletes and sports enthusiasts. Several of our students have represented the Czech Republic at the Olympic Games.





University of West Bohemia



The University of West Bohemia is a modern, rapidly developing institution located in Pilsen, Czech Republic. More than fourteen thousand students of the University are enrolled in a wide range of bachelor, masters and PhD study programs that draw from the best traditions of European education. The ECTS Label (European Credit Transfer and Accumulation System) awarded to the University certifies compliance with European standards. Each graduate receives a Diploma and a Diploma Supplement, which facilitates recognition of education at the international level.

Information Technologies-Electrical Engineering- Applied Sciences- Mechanical Engineering-Economics, Business and Management-Law-Education- Health Care Studies-Design and Art-Political Science- Sociology-Archaeology-Languages-Research Centres...and more

Foreign applicants can study in English or Czech language. The Institute of Applied Language Studies provides intensive preparatory English and Czech language courses for international students.





Germany

Information Universities

The DAAD is a government-funded organisation of German institutions of higher education and their student bodies; it awards scholarships to German and foreign students and researchers, supports structures for internationalisation, and provides expertise for internationalising the German higher education sector.

The information centre (IC) of the DAAD in Almaty offers information about scholarships to Kazakh and German students, doctoral candidates and researchers in all disciplines, as well as for graduates of German schools in Kazakhstan and for professionals from developing countries. We also provide information on study and research options in Germany and in Kazakhstan, the latter for Germans.

Address:

ul. Pushkina 111/113 (at ul. Dzhambyla) 050010 Almaty Tel. (727)-2939035 Mail: info@daad.kz

Kazakh - German University



Kazakh-German University (KGU) offers high-quality education conforming to both Kazakh and German standards in various specialties at the faculties of Engineering and Economic sciences, Social and Political sciences, and Economic sciences.

Knowledge of German is not required for admission to KGU.

Our graduates have knowledge and abilities which can only be obtained at a university of an international standard such as KGU.

A mutual agreement between the Ministry of Education and Science of the Republic of Kazakhstan and the Ministry of Foreign Affairs of Germany regulates the introduction of German specialties; KGU is fully supported by both countries.

The first two years KGU students take intensive courses of German and English languages in groups corresponding to their level. Starting from the third year students start taking courses in their major in Russian and German, visiting professors from Germany regularly conduct lectures and seminars at the KGU. The best students have an opportunity to study at German partner universities and obtain a German bachelor's degree.

Our students have an opportunity to do internships at the German and Kazakh enterprises both in Kazakhstan and Germany.





University Association for Teaching of German (FaDaF e.V.)





Estonia

Information Universities

Estonian University of Life Sciences





We create future.



The Estonian University of Life Sciences is the fourth largest public university in Estonia, located in Tartu, the second-largest city of Estonia that is also called the student capital of Estonia.

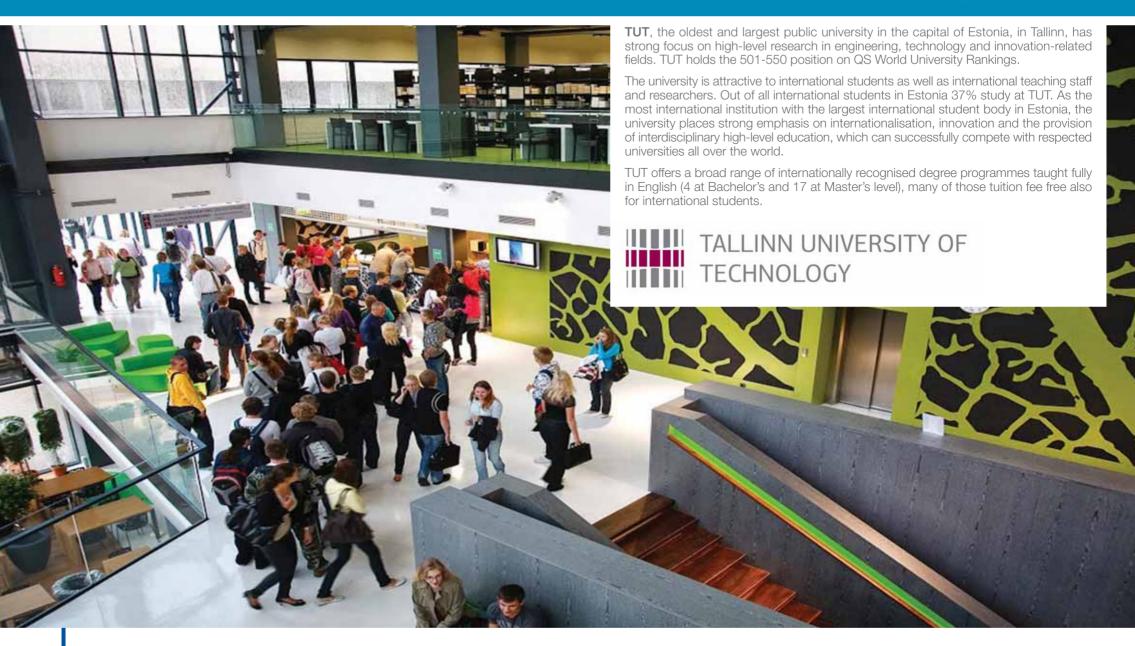
The university is among top 1% scientific institutions in the world in the fields of plant and animal science as well as environment / ecology, and belongs to top 200 universities in the field of forestry.

The university offers internationally accredited English-language programmes in Veterinary Medicine (DVM), Landscape Architecture (MSc), and various disciplines on doctoral level, as well as exchange courses.

All international students are granted a place in the student dormitory located on the campus that has modern sports facilities and free wifi.



Tallinn University of Technology



University of Tartu

University of Tartu is among the top 3% of the best universities in the world. UT is known for its high reputation and the quality of studies and research. Located in the student city of Tartu, it is Estonia's leading center of research and training, offering excellent student town atmosphere, modern facilities and unique study programmes under splendid mentorship of world-class scholars – everything you need for a successful career path!

University of Tartu owns one of the most remarkable science campuses in the region. Located on the edge of the city, Maarjamõisa science campus offers high-tech laboratories for the talented minds to solve problems in medicine, physics and chemistry.

As UT has the widest selection of curricula in Estonia, there are also great scholars in the fields of art, computer science, languages, philosophy, semiotics, political science, law, etc. Modern and friendly, the University of Tartu is an ideal place for academics, research and cultural diversity.





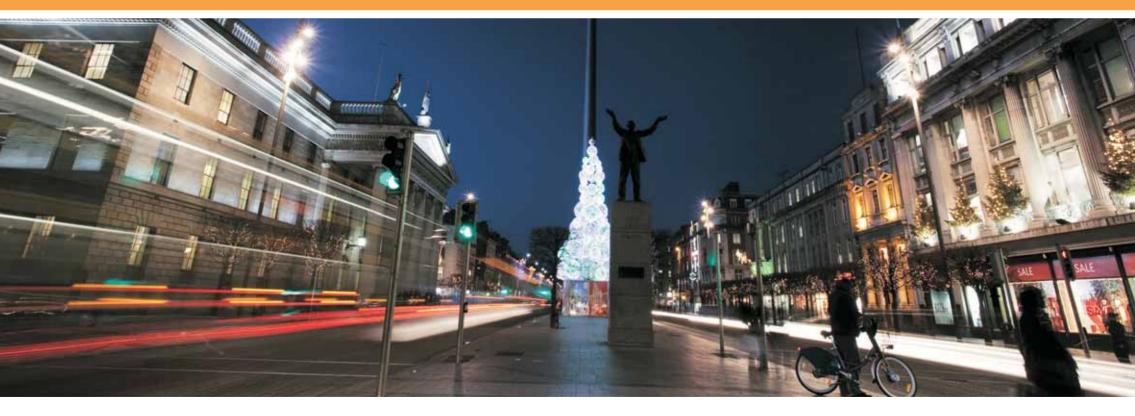


Ireland

Information Universities

- CONNECT with career opportunities with leading global companies located in Ireland.
- ACHIEVE your ambitions in Europe's most entrepreneurial country.
- JOIN the 35,000 international students from 161 countries enjoying Ireland's vibrant culture.
- LIVE in the only English speaking country in the Eurozone.
- EXPERIENCE living in one of the friendliest and safest countries in the world.

University College Dublin (UCD)



University College Dublin (UCD) is Ireland's Global University. A public, government-funded institution, UCD receives the highest levels of research funding in the country and is ranked within the top 1% of world universities.



Established in 1854, UCD is located in Dublin, Ireland's capital city.

- UCD is ranked in the top 1% World Universities per QS Rankings.
- UCD is Ireland's Global University. It is the largest and most international university in Ireland with over 30,000 students of which over 6,000 are international (from 127 countries).
- UCD offers the widest range of undergraduate programmes in Ireland and is Ireland's leader in postgraduate education (over a quarter of all graduate students in Ireland study in UCD).
- Largest urban campus in Europe (350 acres).
- Safe, modern campus with 24 hour security offers extensive accommodation options and cutting-edge sports and campus facilities.
- Availability of scholarships for international students.



Dublin Institute of Technology



Griffith College



GRIFFITH COLLEGE

Griffith College is the largest and longest established private third level (higher education) college in the Republic of Ireland. Established in 1974, with campuses in Dublin, Cork and Limerick, Griffith College has a student population of over 8,000 students with 1,500 from 80 different countries.

The main campus is situated on seven acres within a mile from the city centre, where students enjoy the cosmopolitan buzz of the Irish capital, famed for its bars, theatres, music scene and rich cultural heritage.

All of the programmes are delivered by the most experienced lecturers in their respective fields. The programmes available for undergraduates and postgraduates are Business, Law, Computing, Design, Music and Journalism. Students can view the complete list of the programme at www.griffith.ie

Griffith College also offers on campus accommodation. Griffith Halls of Residence is purpose-built student accommodation located on the grounds of Griffith College Dublin.

Full information can be seen at www.ghr.ie

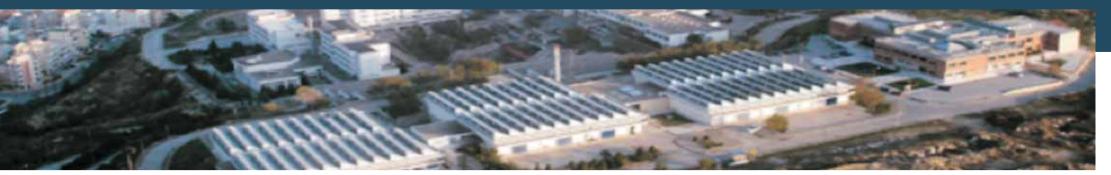




Greece

Information Universities

Eastern Macedonia and Thrace Institute of Technology



The Eastern Macedonia and Thrace Isntitute of Technology (EMATTECH) was established in 1976 and includes 4 schools with 10 departments: such as School of Applied Technology (department of Electrical Engineering, Faculty of Engineering, Technology of Petroleum and NAtural Gaz and Mechanical Engineering, Department of Computer Science), Agricultural Technology and Food Technology and Nutrition (Department of Forestry and Environmental Management, etc) with a total number of students that exceeds 12,000.

The EMATTECH gives great significance in research and innovation, aiming to install strict research excellence at all levels of academic functioning via the Technological Research Centre established in 2004.

The international cooperation is realized via numerous international funding protocols and is also related to ERASMUS program and on bilateral partnerships with Third Grade education institutions worldwide. The EMATTECH is involved in successful university networks in Europe administrating some of them. Examples include Prime networking whose the EMATTECH is a founding member, the SPACE, AFECA, ETAP, etc. having more than 250 partners educational institutions. The EMATTECH participates in over 30 competing European funded programs, which led a total turnover of more than EUR 15,000,000.

Crowning both research activity and technological edge, the EMATTECH is partnering with the "European Organization for Nuclear Research" (CERN) under a Memorandum of Understanding. The EMATTECH operates a number of master degrees in a variety of topics such as: MSc in Oll AND GAZ TECHNOLOGY, MSc in Innovation in Technology & Entrepreneurship, in Water resources, MSc in Advance Technologies of Informatics and Computers, MEd Master of Education in Distance Education (in cooperation with Athabasca University of Canada).

The International Cooperation is based on two pillars: the first counts actions related to ERASMUS program, while the second is based on bilateral partnerships with Third Grade education institutions worldwide through Memoranda of Understanding (MOU).

The policy of the Institution regarding international relations is to work with important and recognized institutions in the USA. Russia ans Asia. During the last years, the EMATTECH has signed bilateral cooperation agreements with five U.S. Universities ranked among the top 100 universities in the world (University of Michigan, University of Illinois at Urbana-Houston, the Lomonosov Moscow Technical University, the Polytechnic University of Madrid and George Simon Ohm University-Nurnberg), Overall, the EMATTECH participates in over 30 competing European funded programs, most of which led a total number of more that EUR 15,000,000. During the last decade, the student mobility numbers cover more than 800 outgoing students and 350 outgoing members of academic staff. The incoming students measure up to 700, whether the incoming members of the academic staff are more than 300. A multitude of under graduate and post-graduate courses are realized in English language in order to allow foreign students to assist the lectures. Moreover, the curricula of under-graduate and post-graduate modules are frequently improved after consultation of foreign curricula from U.S and Western Europe top ranked universities. An office dedicated to foreign students is supervising the installation and residence of incoming students and staff from day 1. All the campus facilities (dormitories, restaurants, sport facilities) are available, free of charge.

www.teikav.edu.gr







The Spanish Service for the Internationalization of Education (SEPIE)

IThe Spanish Service for the Internationalization of Education, in addition to its role in boosting the international visibility of the Spanish university system and facilitating student, research and faculty exchanges, is in charge of managing a variety of international scholarship and cooperation programs in partnership with its counterpart entities and government Departments of Education in other countries.





MINISTERIO DE EDUCACIÓN, CULTURA Y DEPORTE



University of Barcelona



The University of Barcelona is the most formidable public institution of higher education in Catalonia, catering to the needs of the greatest number of students and delivering the broadest and most comprehensive offering in higher educational courses. The UB is also the principal centre of university research in Spain and has become a European benchmark for research activity, both in terms of the number of research programmes it conducts and the excellence these have achieved.

Its own history closely tied to the history of Barcelona and of Catalonia, our university combines the values of tradition with its position as an institution dedicated to innovation and teaching excellence: a university that is as outward-looking and cosmopolitan as the city from which it takes its name.





Universitat Rovira i Virgili



Created in 1991, **Universitat Rovira i Virgili** is located in Tarragona, an average-sized city on the eastern coast of Spain, in Catalonia.

The URV trains professionals under the precepts of European harmonization, a key factor for opening the doors to a world of education and work without borders. As a comprehensive university, the URV provides a wide variety of study programmes in several knowledge areas (40 undergraduate courses, 50 masters and 30 PhD programmes) for over 15,000 students

Universitat Rovira i Virgili (URV) is strategically located only 1 hour South of Barcelona, in Tarragona, and is an important Spanish communications hub. Tarragona has a unique industrial fabric with the largest petrochemical pool in Southern Europe and one of the leading tourist sites on the continent. It is a Mediterranean-style town with a population of around 110.000, living in safe surroundings, in this UNESCO'S world heritage site. Tarragona is a beautiful city, with a very mild weather that one can enjoy in its well-known sandy beaches right in town.

The URV is one of the leading universities in Europe in terms of quality of its teaching, its commitment to continuous education and excellence of its research, development

and innovation. Institutional efforts are increasingly oriented towards internationalising research, teaching, and learning. These are already recognized in international Rankings, such as the Times Higher Education of the top 100 universities under 50 years, where URV holds the position 80, and other references in the field of research like the SCIMAGO/Scopus world ranking.

URV has developed the Campus of International Excellence South Catalonia (CEICS), a Mediterranean Campus of Research, focusing on innovation in 5 priority areas: Chemistry and Energy, Health and Nutrition, Oenology, Tourism and Heritage and Culture. In all these areas, strategic plans have been fostered in order to place special emphasis in education at undergraduate and postgraduate level.



Universitat Rovira i Virgili

UPC BarcelonaTech



The **UPC** is the university for people who contribute to imagining the future and moving the world.

The Universitat Politècnica de Catalunya · BarcelonaTech (UPC) is a public institution dedicated to higher education and research, specialised in the fields of engineering, architecture and science.

The activity that goes on at UPC campuses and schools has made the University a benchmark institution. The University harnesses the potential of basic and applied research, and transfers technology and knowledge to society. These actions make the UPC—in partnership with industry—an agent and driver of economic and social change.

The UPC puts its scientific and technological infrastructure at the service of research groups and centres, researchers and students, professionals, companies and institutions.

As a leading member of international networks of excellence, the UPC has a privileged relationship with global scientific and educational organisations. As a result, the University is at an advantage when it comes to attracting international talent.



UNIVERSITAT POLITÈCNICA DE CATALUNYA BARCELONATECH









France

Information Universities

Campus France / Embassy of France / Alliance Française

France the World's third leading country for international students!

The higher education system in France

The French higher education system is made up of several different types of establishment, which may be in either the public or the private sector:

Universities: there are 83 public sector universities in France The universities teach all disciplines.

The universities enroll 80% of the postsecondary students in France; about 10% of enrollments are international students. Located all across France, the nation's universities offer a wide range of environments.

Annual tuition charges in France's public universities are set by law. In 2013–14 the charges were as follows:

- €183 for licence programs
- €254 for master's programs
- €388 for doctoral programs
- €606 for students in public engineering schools

Grandes Ecoles and specialist schools: the "grandes écoles" or post-graduate schools offer five-year courses, which include two years of initial preparation either within the post-graduate school itself or in preparatory classes offered by high schools. These preparatory classes, commonly referred to as "prépa" and famed for their exacting standards, prepare students over a two-year period to take the entrance examinations for one or more "grandes écoles".

Annual tuition at most schools is between €3.000 and €10.000.

Schools of engineering: solid scientific and practical programs, in touch with the business world. France is famous for the quality of its engineering programs.

The nation's engineering programs combine rigorous training in science with practical training in engineering. The close relations between France's engineering schools and the business world enhance the quality and relevance of the instruction students receive.

There are more than 250 schools of engineering in France; most of them are public, other are private.

Together, France's schools of engineering cover all aspects of engineering, but each specializes in a particular area, making French schools roughly comparable to a department in a foreign university.

Students are admitted to engineering schools on the basis of their application or their performance on an entrance examination or other tests.

Annual tuition in France's public schools of engineering is approximately €610

Technical establishments: the shorter courses offered, generally of two or three years, focus on business, industry or services. The courses are generally provided by multi-disciplinary institutes dependent on universities or specialist schools. They invariably include internships with companies, and equip students with very real employment prospects.

Association Léonard de Vinci Pôle Universitaire Léonard de Vinci

Pôle Universitaire Léonard de Vinci was founded in 1995. It is the very first example in France of a higher education institution founded by a local authority – in this case the Conseil Général des Hauts-de-Seine.

There are 3 main schools (Léonard de Vinci School of Management, Léonard de Vinci School of Engineers and International Multimedia Institute) and about 10 other autonomous schools.

Pôle Universitaire Léonard de Vinci is located in one of the largest business districts in Europe: La Défense. La Défense hosts many French and international headquarters as well as a shopping mall, a cinema, restaurants, post office etc...





PARIS-LA DÉFENSE











ESC Dijon-Burgundy School of Business Pass-World Admissions

GROUPE ESC DIJON BOURGOGNE

BURGUNDY SCHOOL OF BUSINESS



Founded in 1899, **ESC Dijon/ Burgundy School of Business** is a leading teaching and research school belonging to the network of top French academic institutions in management. The school offers Master's and Bachelor's degrees taught in English or in French, open to French and international students.

The school has a long tradition of welcoming international students who represents 30% of the student body including 65 nationalities. 35% of our faculty is composed of international professors. AACSB accredited, our school provides high quality education combining theory and practice with outstanding faculty with both academic and professional backgrounds (80% of our professors hold or are completing a PhD, and the majority of our professors are researchers, guaranteeing accurate and up-to-date knowledge in management).

With 2000 students, our school offers a personalised attention to students: Small class size, close follow-up of students learning and progress, availability of professors and staff and comprehensive support by the International Relations Office (induction week, administrative registrations, social events and trips...) are the guarantee of a successful experience at BSB. Dijon, the city, is ideally located in the heart of Europe and is one of the best preserved historic centres in France with beautiful architecture.

ESC Dijon/ Burgundy School of Business is a founding member of Pass-world, a consortium gathering 7 French business schools for the promotion of the Master in Management. Pass-world consists on a common entrance exam to select international students to come and study International Business and Management in one of our seven Business Schools (EM Normandie, Telecom EM, Novancia Business School Paris, EM Strasbourg Business School, ESC Dijon/ Burgundy School of Business, Grenoble EM, ESC Pau Business School)

ESC Rennes School of Business



Groupe Ecole Superieure d'Agriculture d'Angers



Located in western France, in France's principal agricultural and agri-food region, **GROUPE ESA** is the leading group in higher agricultural education in France.

Founded in 1898, GROUPE ESA is a French Ecole d Ingénieur - multidisciplinary Higher education and research institution- whose areas of expertise range from agricultural production to land-use planning. In the fields of: Agronomy and Ecology; Business Management; Cultures, Languages and Communication; Economics & Social Sciences; Environment, Plants & Landscape; Animal Production; Food & Bioresources Science & Techniques; Basic Science & Methods; Viticulture & Enology.

Network

GROUPE ESA is a member of a network of four French Grandes Ecoles: ESA in Angers, Groupe ISA in Lille, ISARA in Lyon and INP-EI Purpan in Toulouse. One school, 4 campuses! We have partnerships with 128 universities worldwide, including WUR (Wageningen UR), Cornell, ESALQ (Escola Superior de Agricultura Luiz de Queiroz), SGGW (Szkota Gtowna Gospodarstwa Wiejskiego), PUC Santiago...

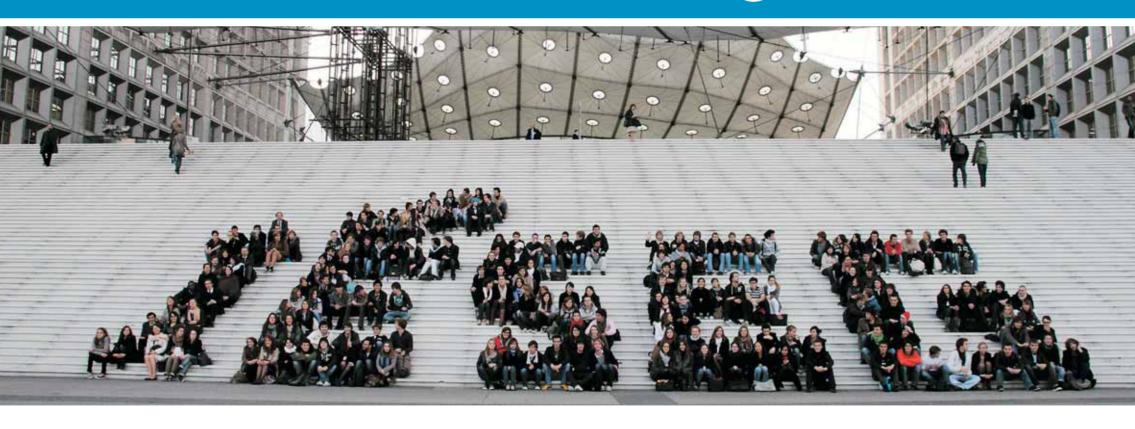
Education

- 50 different programs from undergraduate through to PhD level with full-time, work-study and distance options available.
- 2.500 students including 300 international students
- 650.000 euros in international mobility grants awarded each year to students
- 2 International Erasmus Mundus MSc
- 11 dual-diploma options

Research

- 5 research units focusing on sustainability in agriculture, food and regional development
- 60% of research projects submitted during calls for projects are selected

IESEG School of Management



IÉSEG School of Management is one of the top business schools in France, and ranked 21st in 2014 in the Financial Times ranking of Master in Management Programs.

As a French Grande Ecole and member of the Conférence des Grandes Écoles, IÉSEG is one of the most prestigious higher education institutions in the country. It has also been awarded two international accreditations: EQUIS and AACSB. Established in 1964 in Lille, the school has a second campus in Paris at La Défense, Europe's biggest business hub. Bachelor, Master of Science and Post-graduate Programs at IÉSEG are taught in English.

IÉSEG collaborates closely with the largest institute of research in Europe, the French National Centre for Scientific Research (CNRS)

83% of IÉSEG's faculty is international, and the school has a network of more than 220 partner universities in over 50 countries.





Network "n+i"





Network "n+i" is a group of 60 French engineering institutions of higher education (Arts et Métiers Paristech, Supélec, INSA (s), Polytech (s), etc.) who share international strategies and have thus chosen to mutualize their international cooperation efforts to attract and welcome high-profile foreign students.

On behalf of these engineering institutions, Network "n+i" is in a position to offer individualized attention and high-quality services to a large body of foreign students.

Consequently, Network "n+i" fosters connections between French engineering institutions and foreign higher education institutions across the globe, also allowing the former to send their own French students abroad through jointly signed agreements.

Network "n+i" attracts international students, notably graduates with Bachelor-level engineering, technical, or scientific degrees, who desire to pursue a diplôme d'ingénieur, the distinguished French postgraduate, engineering degree*, or one of any Master's or Master of Science degrees. These degree programs are offered in all fields of engineering (ranging from Aerospace and Civil Engineering to Cybernetics, Agriculture, Chimical and Electrical Engineering, etc.).

Via an online platform (www.nplusi.com), international students may register and create a single profile for free. Choosing from any of the Network "n+i" member institutions, students can the later apply simultaneously to multiple institutions and programs with one profile.

Once admitted and upon arriving in France, "n+i" international students optimize their educational experience by choosing one or several « Track to Success » preparatory programs to facilitate their integration into French academic life: the Cultural Integration Package, the Linguistic Integration Package, and the Methodological Integration Package.

Network "n+i" also offers attractive opportunities to French engineering students coming from any of the member institutions.

These French students can apply to study abroad or to complete internship abroad (research or professional) in accordance with the receiving organization.

Polytechnic Institute LaSalle Beauvais



LaSalle Beauvais is among the French top 3 'Grandes écoles' in agriculture, among the top 2 in geology and the leading one in nutritional science.

It trains generalist engineers to hold high-level executive and top management positions in agriculture, food industry, food and health, geology and the environment. Almost 1900 students study at LaSalle Beauvais and they are accompanied by 227 staff. All academic programmes are research-informed to support the curricula of the great range of scientific disciplines taught at the school. The teaching methods applied by the school are dynamic and practical and put great emphasis on work placements.

At the same time, more than 260 external lecturers from industry provide and share real business life experience with the students and more than 2000 internship opportunities are offered. LaSalle offers a large campus with student residences in a cozy atmosphere and is located close to an international airport with low-cost flights to a high number of European destinations.

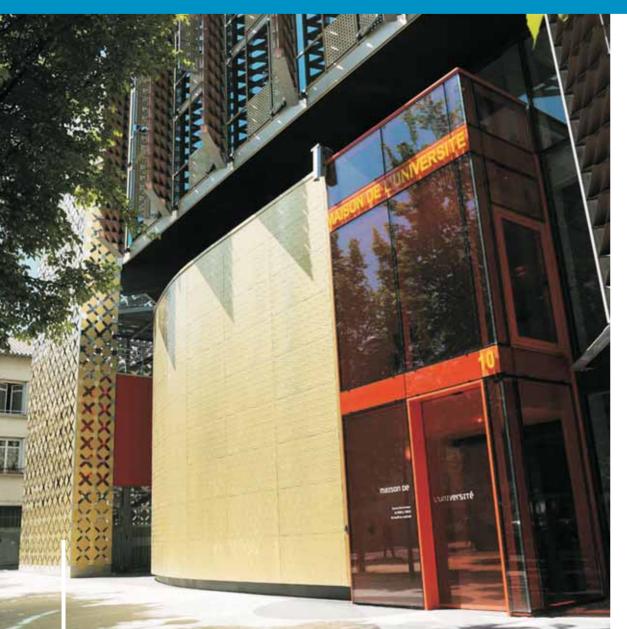


Beauvais • Institut Polytechnique

Sciences de la Terre, du Vivant et de l'Environnement



Université Jean Monnet - Saint Etienne





University Jean Monnet is a multidisciplinary university, training over 18,000 students per year and part of the Federation of HEIs "Université de Lyon", a leader in Higher Education in the nation: it's the most important French University site outside the Paris region and one of the top 10 European universities with 120,000 students, 5,000 PhD students, 16 doctoral schools, 550 public & private laboratories and 11,500 academic and research staff.

- International scholarships available through the UJM Foundation (10,000 €/year/student); Erasmus+ EMJMD scholarship (EU-funded scholarships for international students with an outstanding academic profile, up to 49,000 €), and mobility scholarships (Erasmus+ mobility, regional-based scholarship);
- A linguistic preparation center opened even during summer (summer schools, intensive courses, etc.)
- 2 Erasmus Mundus Joint Master Degrees awarded in 2014 within the framework of Erasmus+
- 14 double-degrees operated in 9 countries

Université Sorbonne Paris Cité





Croatia

Information Universities

Zagreb School of Economics and Management



For more than a decade now, the **Zagreb School of Economics and Management** has been creating the future business leaders, economic experts and innovative entrepreneurs. With more than one thousand graduates, around 100 lecturers, and with 1200 students, the ZSEM stands out as the largest private institution for higher education in Croatia. The AACSB accreditation awarded to ZSEM in 2013, placed ZSEM among top-five percent of the highest-ranking business schools in the world. The accreditation alone reaffirms the leading status of ZSEM among business schools in Croatia.

The accreditation came as a result of a hard work, constant improvements of study programs and services provided to our students. The AACSB accreditation warrants recognition of ZSEM diploma in the whole world as well as numerous opportunities to continue education or find work abroad. Eduniversal, the French portal known for its rigorous quality assessments, has for the fifth consecutive year selected ZSEM as the best business school. The employment record of our alumni testifies to the excellence of ZSEM: as many as 74% of its graduates, despite the current lackluster business climate, finds job within four months upon graduation.





Italy

Information Universities



Embassy of Italy in Kazakhstan

Italy has a large and international network of public and state affiliated universities and schools offering degrees in higher education.

Italian higher education is structured in a binary system, consisting of two main articulations:

The university sector

The non-university sector.

Both sectors depend on the MIUR - Ministero dell'Università e della Ricerca (Ministry for Education, Universities and Research). At present, the university sector is made up of 116 university institutions which are classified in:

- 67 State universities
- 29 non-State universities (legally recognized by the State)
- 3 universities for foreigners
- 3 higher schools, special public academic institutions
- 3 higher schools specialised in postgraduate university studies
- 11 online universities.

The non-university sector includes 4 education typologies with their institutions:

- Higher schools of design: polytechnics for the arts, academies of fine arts, higher institutes for applied arts, music conservatories and recognized music institutes, higher institutes for musical and choreographic studies, national academies
- Higher education in language mediation: higher schools for language mediators
- A few specific fields (e.g. archiving, diplomatics, restoration, military studies, etc.)
 which, along with their respective institutions, fall under the supervision of ministries other than that of Education.

There are different levels of higher education: after 13 years of school education, which are compulsory for entering any kind of university, you can access to 3-year Undergraduate Degree (Laurea Triennale). Two levels are possible after obtaining Laurea Triennale:

Master of Arts (Laurea Magistrale) – 2 years Specializing Master – 1 year.

A Ph.D (Dottorato di Ricerca), 3 years, is available for graduates of M.A.

Sapienza University of Rome



Universita Cattolica del Sacro Cuore



The largest private university in Europe, we distinguish ourselves for our multidisciplinary curriculum, our strong ties with industries and globally renowned businesses, and our services tailored to meet international students' needs.

We have merit-based scholarships reserved for Kazakh students on most degree programs offered, taught entirely in English or Italian. Our programs focus on the fields of economics & business, finance, luxury management, international relations, communication and many more.

By living and studying in Milan, with its constant flow of international businesses and investments, our students are ideally positioned to put to practice the knowledge gained in their studies whilst using their own language abilities and cultural competencies.

Studying at Cattolica is to study at a University where the robustness of academic standards is matched by the grandeur of our buildings and equally impressive locations.





Latvia



Information Universities

To obtain Master's degree, duration of fulltime higher education studies is at least 5 years. Doctoral programmes last 3-4 years.

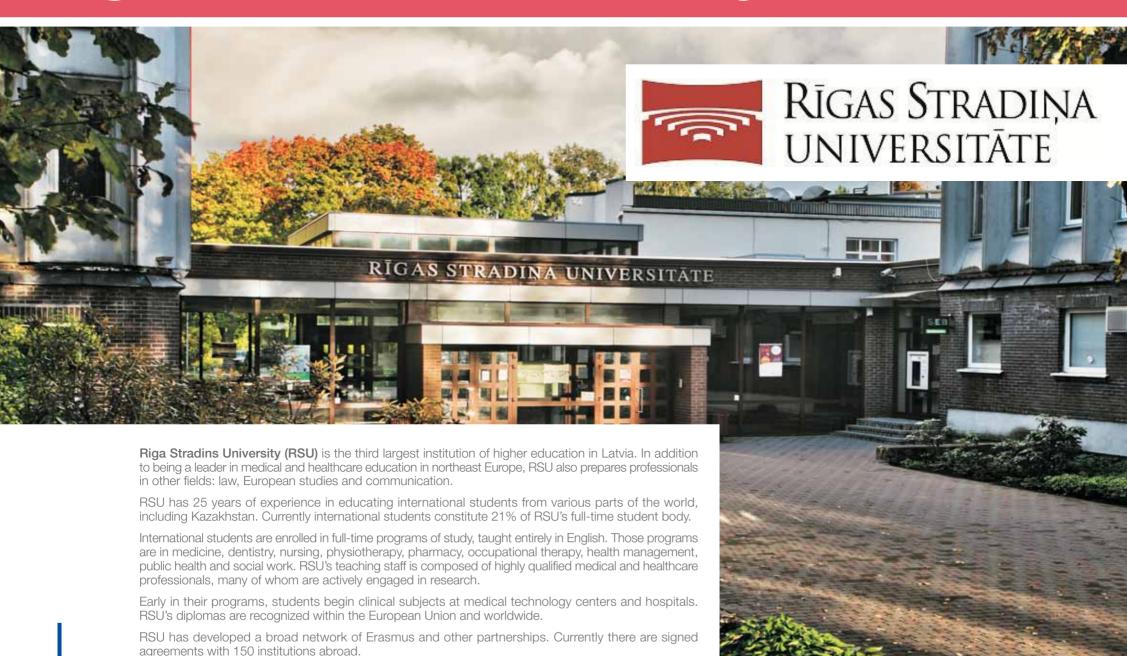
The tuition fees depend on the institution and the study programme, but most of the higher education institutions in Latvia offer affordable fees.

Besides, scholarships to foreign students and teaching staff from more than 25 countries all over the world are also available.

Daugavpils University



Riga Stradins University



Riga Teacher Training and Educational Management Academy



Riga Teacher Training and Educational Management Academy (RTTEMA) is as a state higher education and scientific institution with long-term experience and traditions for training of pre-school, primary, music and dance teachers, specialists of psychology, institutions and corporate managers as well lifelong education. RTTEMA employs about 300 people and more than 2,400 students are studying at the academy. Students can choose to study in Riga or in any of the 8 RTTEMA branches across the different regions of Latvia: Alkksne, Bauska, Csis, Jkabpils, Kuld+ga, Madona, Tukums and Ventspils. The conceptual cornerstones of RTTEMA study process are intelligence, competence and proficiency.

Each study program enables our students to develop the necessary professional competencies according to Key competencies at EU level: communication in the mother tongue and in foreign languages, mathematical competence and basic competence in science and technology, social and civic competence, sense of initiative and entrepreneurship cultural awareness and expression.

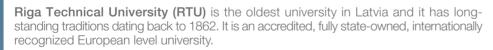
RTTEMA has a track-record in cooperation with Higher Education Institutions in EU and non-EU countries (joint study program, joint research and projects network, student and academic staff exchange, organization of joint seminars and conferences, publications of jointly written scientific and/or scientific methodical works e.tc.).

In 2015 RTTEMA submitted an application for Erasmus+ KA1 pro.





Riga Technical University

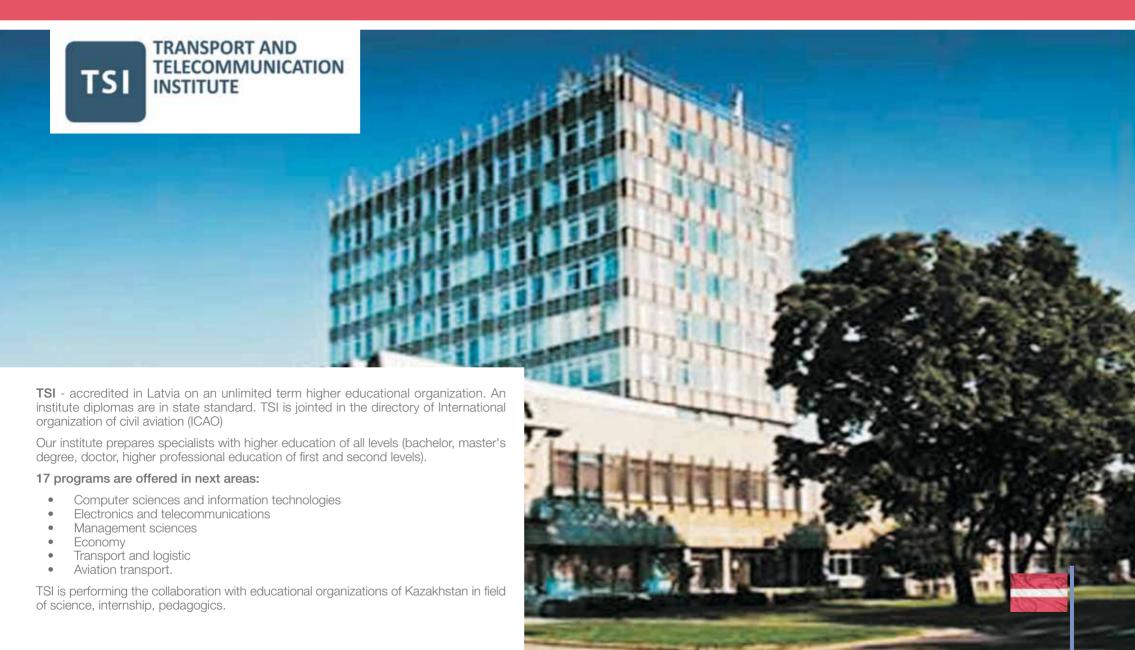


RTU is only engineering university, providing engineering programmes and business

All European countries according to the Lisbon Convention on Recognition of Qualification Concerning Higher Education in the European region, signed in April 1997, recognize the diploma issued by the Riga Technical University. RTU degree are also recognized in Russia, the United States, China, India, Azerbaijan, Kazakhstan, Canada, Uzbekistan, Georgia and other countries.



TSI Transport and Telecommunication Institute





Lithuania is a crossroad between west and east Furope, and despite its complicated history. has developed a unique culture, which encompasses both deep respect for traditions and a robust wish to learn and innovate.

Lithuania has a population of slightly less than 3 million people and the official language is Lithuanian, which is one of the oldest languages in the world, studied in many prestigious universities around the world. Lithuanian is members of the EU and NATO, and are among the most bilingual and educated nations in Europe, however the cost of living here is much lower than in western countries, which makes Lithuania ideal for aspiring students. Currently there are students from 95 different countries of the world studying in Lithuania!

The Higher Education System

In Lithuania, higher educational institutions are of two types: universities and colleges (nonuniversity higher educational institutions, sometimes also called universities of applied sciences). University studies provide universal academic education, theoretical training and the highest level of professional excellence, while studies in colleges are oriented towards training for professional activities - practical training covers at least one third of the study programme.

There are 47 higher education institutions in Lithuania, and all 350+ English-taught study programmes in Lithuania are evaluated according to the European Credit Transfer System (ECTS).

Tuition fees & Scholarships

On average, the cost of studies at higher education institutions is approximately between 1.000 – 5.300 EUR per year for Bachelor studies, from 2.200-6.500 EUR per year for Master studies and from 7.100 to 8.500 EUR per year for postgraduate studies.

Education Exchanges Support Foundation, the institution authorised by the Ministry of Education and Science of Lithuania to administrate the state scholarships programme, offers scholarships within the framework of bilateral agreements. Lithuanian also offers state scholarships for full-time Master degree studies. However, this possibility is secured to the nationals of a limited number of countries.

For more information: national information portal on studies in Lithuania: www.studvinlithuania.lt

Lithuania Study in LITHUANIA



Information Universities

Kaunas University of Technology



Since establishment in 1922, **Kaunas University of Technology** became one of the largest technical universities in the Eastern Europe.

KTU strives to bring together highly talented students (supported by University and external scholarships), researchers and academics to perform cutting-edge research, to deliver top quality education and to provide research and development services to a wide range of businesses. The scholarly community of KTU participates in > 30 international science programmes and cooperates with global organisations such as NATO, BASF, Samsung, Hitachi, etc.

KTU alongside extensive variety of study programmes in Physical and Technological sciences offers a number of degree courses in Humanities and Social Sciences taught in English. English preparatory courses are offered as well. Employability oriented and internationalised studies can be enriched by work placements and internships as well as academic mobility worldwide. Our students form a large part of the vibrant student community in Kaunas, the second largest city in Lithuania.



Vilnius Gediminas Technical University



Vilnius University





Vilnius University, established in 1579, is the oldest and largest institution of higher education in Lithuania. According to the national ranking it takes the first place in the country (2015) and among 5 per cent of the best worldwide universities.

Vilnius University offers a wide range of high quality studies in the humanities, social sciences, physical and biomedical sciences and technologies. Today, Vilnius University has over 22,000 students and more than 2,300 teaching and research staff, over 70 per cent of whom hold research degrees and/or academic titles. Internationalization is one of the strategic goals of the university.

University collaborates with educational institutions, networks and associations, businesses around the world. Cooperation includes incoming and outgoing student mobility, staff mobility, research and development activities, regional development cooperation and development of education.

There have been signed over 160 bilateral cooperation agreements and 836 Erasmus cooperation agreements to enhance academic exchange. 635 exchange students from all over the world have been hosted and more than 350 students have been accepted for degree studies in the academic year 2014/2015 at Vilnius university. Increasing number of degree programmes in English enables Vilnius university to offer studies not only in Business and Languages, but also in IT, Mathematics, Financial mathematics, Medicine and Dentistry.

Through international engagement Vilnius University enhances the accumulation of the comprehensive knowledge for high quality education, spreading internationalization within the University and seeks to strengthen the University's academic reputation.

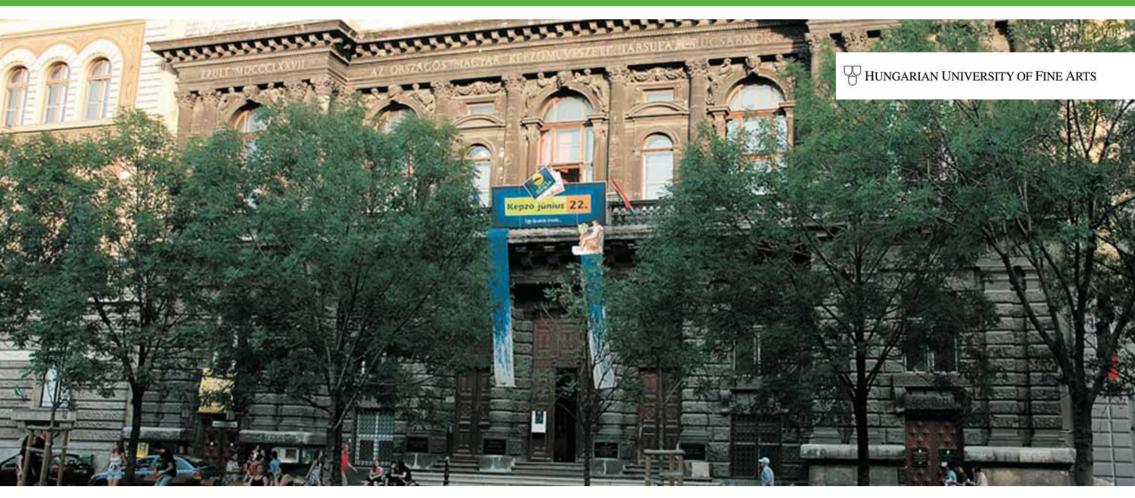




Hungary

Information Universities

Hungarian University of Fine Arts



Throughout its history the **Hungarian University of Fine Arts**' mission and primary goals have remained the same: to preserve the living traditions of fine arts, while also creating new values through an openness – and in reflection – to trends in contemporary art. From 1871, the University provides education and training to the future actors of the cultural scene in all areas of the visual arts. Practical studio training is conducted and personally instructed by the leading artists of the country.

In addition to practical training, theoretical subjects comprise a fundamental component of education. Extending far beyond a general scope, a firm background in the specialized visual art-related branches of history, theory, sociology and psychology are of indispensable importance for our students. The Library and Art Collection contains and excellent selection of art books and periodicals.

In the several exhibition places the University puts on display student works but also presents retrospective exhibitions and international group shows on regular basis.

The University's central and historical building is located on Andrássy Avenue, the most elegant and iconic boulevard of Budapest. The HUFA has a central location in Budapest, in Hungary and in Europe.

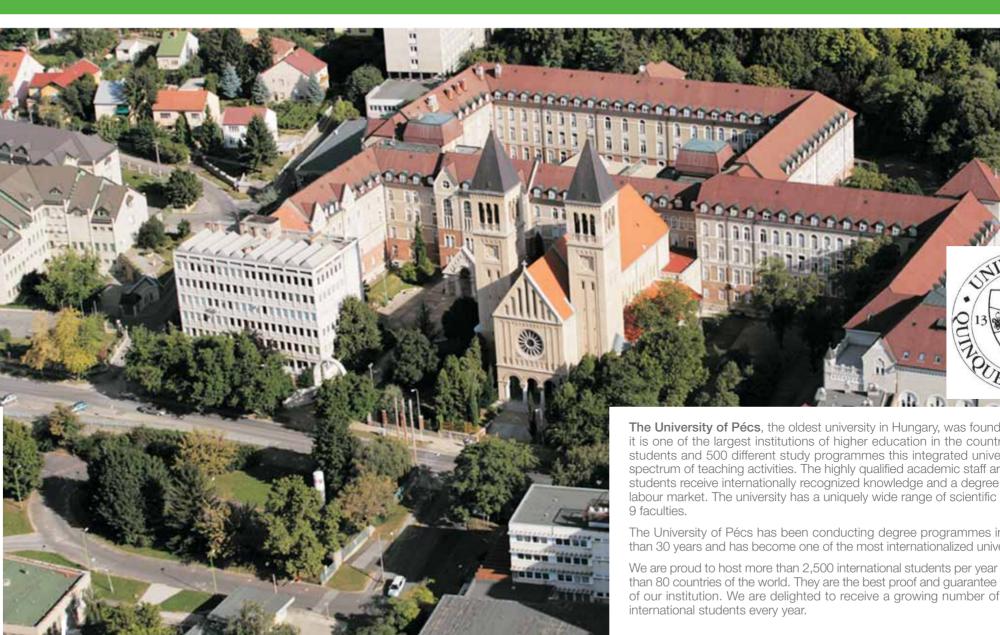
Welcome at the Hungarian University of Fine Arts!

Webpage: http://www.mke.hu/en

Information: foreign@mke.hu, international@mke.hu



University of Pécs



The University of Pécs, the oldest university in Hungary, was founded in 1367. Today it is one of the largest institutions of higher education in the country; with its 23,000 students and 500 different study programmes this integrated university offers a wide spectrum of teaching activities. The highly qualified academic staff are a guarantee that students receive internationally recognized knowledge and a degree competitive in the labour market. The university has a uniquely wide range of scientific fields to offer in its

The University of Pécs has been conducting degree programmes in English for more than 30 years and has become one of the most internationalized universities in Hungary.

We are proud to host more than 2,500 international students per year coming from more than 80 countries of the world. They are the best proof and guarantee for the advantages of our institution. We are delighted to receive a growing number of applications from



Malta

Information Universities

Global College Malta



Global College Malta (GCM) is a cutting-edge institution of higher education based in Malta, offering internationally recognised degree courses, specialist short courses and English language training in partnership with leading industry professionals and academic institutions, including the University of Chester.

GCM prides itself on its commitment to providing students with the practical skills to succeed in their day-to-day professional lives. Students learn on a level with people who understand how their industry works. Everything at GCM – from the courses, to the culture, to the building is as close to a real company as it's possible to get.

Programmes offered include Foundation, BA Management, MSc Management, MBA and more.

For more details please visit contact us at:

Global College Malta SmartClty, Ricasoli, Malta Tel: +356 2180 1252 Email: enquiries@gcmalta.com Web: www.gcmalta.com







certificate.

Embassy of the Kingdom of the Netherlands in the Republic of Kazakhstan

The Netherlands (also known as Holland) stands out for its great inventiveness, its problemsolving attitude and its openness. Dutch education system ranks among top 3 in the world according to Times Higher Education Ranking.

The Netherlands offers more than 2,100 study programmes and courses taught in English covering a broad range of fields.

There are two main types of higher education. Research universities focus on independent research in an academic or professional setting while university of applied sciences focus on the applied arts and sciences preparing students for specific profession. A third smaller branch of higher education is provided by institutes for international education which offer programs designed especially for international students.

All programmes and courses lead to a bachelor's master's or PhD degree, a diploma or certificate.

There are many opportunities to come to the Netherlands on different scholarships funded by the government or the universities in all areas and for all types of students.

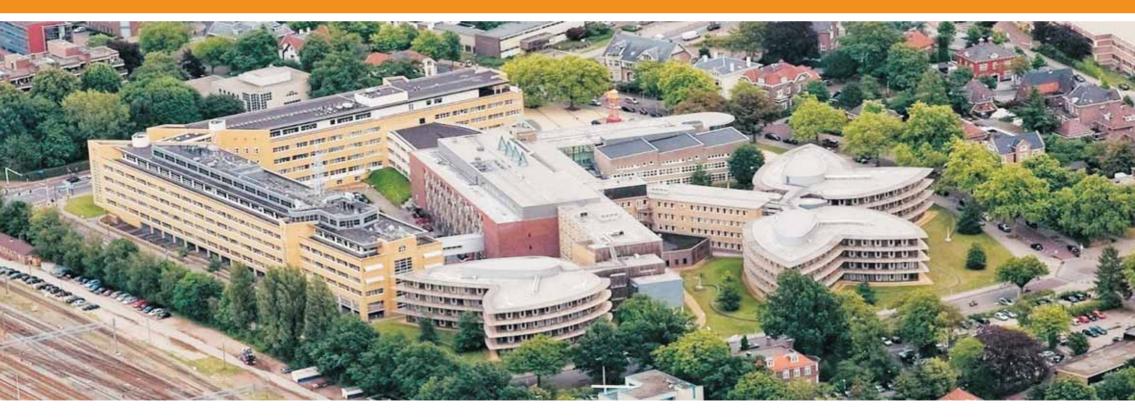
Netherlands

Information Universities



Kingdom of the Netherlands

Saxion University of Applied Sciences



Saxion University is a public funded University of Applied Sciences (UAS) located in the East of the Netherlands on three campuses, in the cities of Deventer, Enschede, Hengelo and Apeldoorn. Saxion ranks among the largest institutions of higher education in the Netherlands with a student population of approximately 27,000 students, including 3,500 international students. Saxion delivers professional education at bachelors and masters level and performs applied research, innovation in areas recognized as 'living technology'.

Our English-language international programmes are available for a wide variety of disciplines, ranging from business studies to technical subjects. Saxion has been offering Bachelor and Master programmes in English for many years and our programmes have proven to be extremely popular with students from around the world. At present students participating in our programmes come from over 80 countries, including from Indonesia, Germany, India, Norway, China, Taiwan, Russia, Brazil, Kazakhstan, Japan, Bulgaria, Poland, Lithuania, Vietnam, Romania and Turkey, to name but a few.

Since Saxion's international programmes are accredited both nationally and internationally, our degrees are recognised worldwide. Obtaining your Bachelor or Master degree at Saxion will enable you to seek employment either in your home country or in other countries across the globe.







Austria

Information Universities

IMC University of Applied Sciences Krems



The IMC University of Applied Sciences Krems specialises in providing university-level education with a strong international and practical focus. References from employers and graduates in Austria and abroad are testimony to the outstanding quality of the University's degree programmes.

We offer Bachelor and Master degree programmes in the field of

- Business.
- Health and
- Life Sciences

Krems is situated in the greater Vienna region, closed to the gateway to the Wachau Valley, one of Europe's most picturesque river landscapes. The small town (around 30,000 inhabitants) has the highest living standards in Austria and offers a harmonious blend of traditional and modern values. Krems is also firmly established as an economic and educational hub.

It is a major centre of education in Austria with state-of-the-art infrastructure and excellent public transport. Our students from all over the world play a vital part in the life of oursmall town Krems.









Ministry of Science and Higher Education

Republic of Poland

Ministry of Science and Higher Education The Embassy of the Republic of Poland/ Perspketywy

Study in Poland offers an updated base of courses (on all levels - Bachelor, Master's and Doctoral) available in English and other languages at Polish Higher Education Institutions. Currently there are over 60 institutions participating in the program offering nearly 500 courses in a wide range of subjects taught in languages other than Polish.

Study in Poland is a project started in 2005 by Conference of Rectors of Academic Schools in Poland and Perspektywy Education Foundation. The project is a first effort of this kind in the history of Polish Higher Education aiming at promoting the internationalization of Polish Higher Education Institutions.

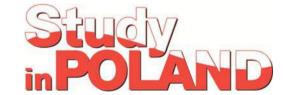
The project is an integrated effort of the Polish Higher Education Institutions, governmental and non-governmental institutions to promote studying in English and other languages in Poland among the international student community. Over the ten years of the program duration, the number of international students increased from 10 to 41 thousand.

Poland

Information Universities



Ambasada Rzeczypospolitej Polskiej w Astanie



Kozminski University



Kozminski University is a non-public institution of higher education with full academic rights. The university has obtained Polish and international accreditations, as well as excellent results in global and national educational ranking. The university's offer includes various Bachelor, Master's, MBA's as well as Ph.D. programs. All of these are also offered in English. The educational offer in English includes: management, management in virtual environments, management in international business, finance and accounting. We also offer studies in Polish: economics – international markets, law, administration, as well as social sciences in management: business and media sociology and psychology in management.

Since 2009 Kozminski University is classified in the prestigious educational rankings by the 'Financial Times' – Business School Rankings, which include the best universities from around the world. Moreover, for the past 16 consecutive years it holds first place throughout private universities in educational rankings in Poland.

Kozminski University holds three international accreditations: EQUIS, AMBA and AACSB. Only 67 business schools from around the world hold all three accreditations.



KOZMINSKI UNIVERSITY



Maria Curie-Sklodowska University in Lublin



Maria Curie Sklodowska University is the largest public university in Eastern Poland, located in Lublin, an academic city of various cultures and traditions. We provide education at 12 faculties: Faculty of Arts, Faculty of Biology and Biotechnology, Faculty of Chemistry, Faculty of Economics, Faculty of Philosophy and Sociology, Faculty of Humanities, Faculty of Mathematics, Physics and Computer Science, Faculty of Earth Science and Land Management, Faculty of Pedagogy and Psychology, Faculty of Political Science, Faculty of Law and Administration. Campus in Pulawy.

Our university offers undergraduate, graduate and postgraduate programmes delivered on a full-time, part-time and extramural basis.

Our diplomas are recognized all around the EU. We offer our students multicultural environment, high quality of teaching, scholarship opportunities, sport, cultural, art activities and personal growth, high-standard dormitories, modern infrastructure and lot of fun during the students years



Poznan University of Technology



Poznan University of Technology (PUT) grew out of the State School of Mechanical Engineering which was established in 1919. Currently, it is one of the leading technical universities in Poland which has become one of the most recognized landmarks of the Wielkopolska region, where industry is perfectly combined with education and culture.

The autonomous state institution consisting of ten faculties providing didactics for about 21 thousand students. PUT offers Bachelor, Master and Doctorate courses in Polish and English. Moreover there are postgraduate courses and workshops for people interested in updating their technical knowledge.

12 hundred academic staff members do research and run educational tasks.

Our motto "Technology in a Positive Climate" gives an idea of the university's great concern for its students. We focus on the needs of young people whom we know the future belongs to.

This encouraging conviction continuously inspires us to work even harder.



POZNAN UNIVERSITY OF TECHNOLOGY



Sopot University of Applied Science, (Sopocka Szkola Wyzsza)

Sopot University of Applied Science was established on 10.01.2000. Licensed, private university, having an accreditation of Polish Ministry of Higher Education and being a part of Polish and European higher education system. Diplomas are recognized in all countries of European Community and others. Language of instruction - Polish, Russian and English.

Traditional learning and Elearning

Faculties:

Architecture and Urban Planning Landscape Engineering and Design Interior Design

Fconomics

Transport and Logistics

Economical Informatics
Managerial Economics

Economic Analysis

Investment and Real Estate

International Trade

Finance And Accounting

Finance Management

Business on Scandinavian markets

Business on eastern markets

Social communication and media

Managenent And Production Engineering

Building Industry

Electroenergetics

Logistics

T Systems Design

Level of education:

Bachelor - 3 or 3,5 years (6 or 7 semesters)

Master - 2 years (4 semesters)



University of Business and Administration in Gdynia





University of Business and Administration in Gdynia offers many opportunities to study management and business studies in English on Bachelor and Master levels.

All our Courses and educational system complies with the Bologna Education System. It goes without saying that studying Business and Administration in the united Europe and globalizing world ought to be international in its meaning. Cooperation with partners form the Baltic Region, Europe, European Union or Russia soon will become indispensable both to students and academics. Therefore University of Business and Administration constantly develops and broadens its international relations offering our students new possibilities.

Management students may additionally take part in preparation course for the LCCI certification exam as well as take an certification exam to get a certificate. UBA have a status of LCCI examination centre accredited by London Chamber of Commerce and Industry.

Fields of Studies at UBA:

Management: IT in Management; Psychology in Business; Finacial Management; LogisticsManagement; Project Management; International Business (Total In English); HR Management.

Administration: Maritime Administration; Government Administration and Local Government; Public Safety; Administration.

Finance and Accounting: Finance and Banking; Accountancy.

Internal Security: Secret Service and Police; Detectives and protection of persons and property; Security Manager.

Logistics and Spedition: International Logistics; Transport and Spedition; Enterprises Logistics.

Law.



University of Ecology and Management



Established 20 years ago, the **University of Ecology and Management** in Warsaw is one of the most renowned private technical universities in Poland. The University meets both the Polish and the European teaching standards and is highly regarded by the students due to the highly certified didactic and scientific staff of 300 and thanks to technological base – laboratories and workshops.

Students attending UE&M are eligible to obtain the following academic degrees: Bachelor of Science in Engineering, Master of Science in Engineering, Bachelor of Science in Architecture, Master of Science in Architecture, Bachelor of Science in Landscape Architecture, Bachelor of Arts.

The University offers studies in: Architecture, Landscape Architecture, Interior Design, Design, Civil Engineering, Environmental Protection, Education in Technical and Computer Sciences, Public Health, Management, Management and Production Engineering, Mechanics and Machine Construction, Spatial Planning and Development.



Warsaw University of Technology



Warsaw University of Technology is the best Polish university of technology, which is proved not only in numerous rancings, but also by its scientific and didactic achievements. The activity of the University focuses on three main goals: education, scientific research and transfer of technology.

Nowadays, the Warsaw University of Technology consist of 2o Faculties, which cover almost a full range of fields of engineering, as well as of an International Business School. For the purpose of didactic and research activities WUT owns 38 buildings located in two campuses in Warsaw and one in PBock.

There is also the Main Library with a vast collection of books. The Warsaw University of Technology offers education at all 3 levels (B.Sc., M.Sc., Ph.D.) according to the Bologna Process. The academic staff at WUT are high class professors, scientists and researchers. Students choosing to study at WUT receive the opportunity to acquire full competence in the most important fields of engineering.







Portugal

Instituto Superior de Engenharia do Porto



The school of Engineering (ISEP) of Porto Polytechnic is a public school of Higher education with its roots in 1852. In a campus with about 6500 students enrolled in our 11 BSc and 11 MSc degrees in different fields of engineering, ISEP stands for a social responsible institution, compromised with excellence in the training of high professional, scientific and technical competent citizens.

By promoting an educational approach designed to use logic of applied knowledge, which favours "hands on" approaches and an entrepreneurial mind-set, ISEP's degrees are all career oriented and enabling graduates to become able to face today's professional challenges. ISEP houses 10 R&D units, being some of them worldwide leaders in their field of knowledge. To strengthen the exchange of knowledge we also created five consultancy units that place human, scientific and technical expertise in the hands of entrepreneurs, engineers and CEOs







Romania

Alexandru Ioan Cuza University of Iasi (UAIC)





Alexandru Ioan Cuza University of Iasi (UAIC) is the oldest higher education institution in Romania. Since 1860, the university has been carrying on a tradition of excellence and innovation in the fields of education and research.

UAIC enjoys high prestige at national and international level through its 500 Erasmus agreements, 90 inter-institutional agreements on 5 continents and multiple partnerships (Coimbra Group, Utrecht Network, EUA, IAU, RUFAC). UAIC became the first student-centered university in Romania, once the Bologna Process was implemented. Research at our university is top level. Our teachers are involved in over 400 national and international research projects, with the logistic support of 24 research centres. Striving for excellence, the university takes unique initiatives to stimulate research quality, to encourage dynamic and creative education and to involve its best students in academic life.







Centre of the Republic of Slovenia for Mobility and European Educational and Training Programmes (CMEPIUS)

The Slovenian higher education consists of short-cycle higher vocational education (2-year programmes) and higher education (bachelor's, master's or PhD degree).

Higher education studies are organised by both public (University of Ljubljana, University of Maribor, University of Primorska) and private universities (University of Nova Gorica), and numerous other higher education institutions, namely faculties, art academies, and higher vocational colleges.

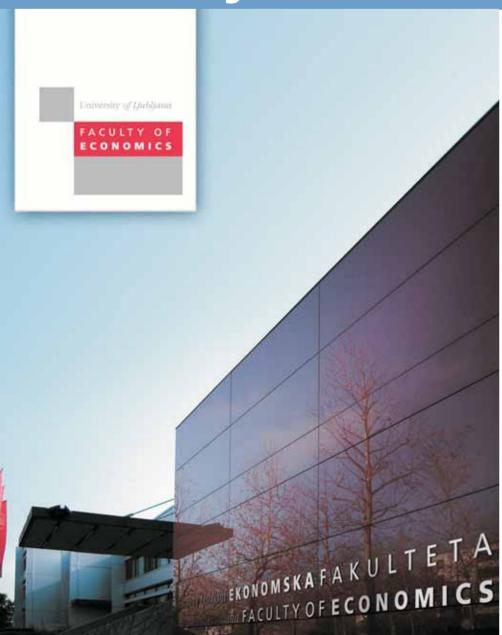
The main functions of higher education institutions are education, scientific research and development.

Ljubljana, Maribor, Koper and Nova Gorica, all four are university cities that function like campuses making it easy for you to find accommodation, arrange your student life and enjoy your free time. Institutions offer a wide range of study programmes all accredited by our national accreditation agency; numerous higher education institutions also have international accreditations ensuring high-quality study programs and organization of studies. The majority of programme courses are held in Slovene though also English taught programmes and subjects are offered.

Slovenia



University of Ljubljana, Faculty of Economics



The FELU is both a national leader and an internationally recognised academic and research institution in the fields of business and economics. It provides world-class study programmes, featuring top professors from Slovenia and abroad. The FELU has acquired two international accreditations: EQUIS (European Quality Improvement System) and AACSB (Association to Advance Collegiate Schools of Business) and therefore belongs to the top 1% of all business schools in the world that have both accreditations. The FELU offers an extensive number of programmes in English at undergraduate, master and doctoral levels of study. Students can choose among number of double and joint degree programmes.

Every year, more than 600 international exchange students attend the FELU and take advantage of the opportunity to study in a dynamic and multicultural business environment.

We are confident you will enjoy your stay in Ljubljana since it is a student-flavoured city in the middle of Slovenia with its abundant natural beauty and in the close vicinity of several attractive neighbouring countries.

Two University bachelor degree in Business and Economics in English:

- International Business
- Marketing

Fifteen master degree programmes in English language from the field of Business and Economics:

- Bank and Financial management
- Economics
- European Master in Tourism Management EMTM
- Business Informatics (Information Management)
- International Master Programme in Business Administration IMB
- International Master Programme in Business Administrajon-MBA-FELU ICPE
- International Business
- Money and Finance
- Public Sector and Environmental Economics (JMPSE)
- Master in Business Administration MBA
- Quantitative Finance and Actuarial Sciences
- Bank and Financial management (Kosovo)
- Entrepreneurship (Kosovo)
- Business administration (Macedonia)
- Tourism

Doctoral programme in English

• Doctoral programme in Economics and Business





Slovakia



Information Universities

SAIA, n. o. (Slovak Academic Information Agency)

Population: 5.4 mil. / Number of international students in Slovakia: 10,851

Languages of curricula:

Slovak (some higher education institutions offer study programmes in English and a few other languages. More information at www.saia.sk/en)

Brief description of higher education system:

By the nature and scope of their activities, higher education institutions (HEIs) are divided to a university type of HEIs and a non-university type of HEIs.

Based on founding and funding there are 3 types of HEIs:

- 1. Public (20).
- 2. State (3),
- 3. Private (13).

HEIs provide higher education in the framework of study programmes accredited by the Ministry of Education, Science, Research and Sport of the Slovak Republic. Since 2002, the credit system following the rules of the European Credit Transfer and Accumulation System (ECTS) is used for all levels and forms of higher education study.

In accordance with the level of study, higher education institutions award the following academic degrees:

- 1st level Bachelor (comprising app. 180 credits),
- 2nd level Master (comprising app. 120 credits),
- 3rd level PhD (doctorate).

Scholarship opportunities:

- National Scholarship Programme of the Slovak Republic scholarships for a study/teaching/research/artistic stay in Slovakia for university students (1 or 2 semesters), PhD students (1 – 12 months) and university teachers/researchers/artists (1 – 12 months);
- Scholarships based on bilateral intergovernmental agreement scholarships for a study/research stay in Slovakia for university students (3 or 10 months) and PhD students (3 – 10 months).

Slovak University of Technology in Bratislava



The Slovak University of Technology in Bratislava (STU), the largest and most significant university of technology in the Slovak Republic, is a modern European educational and research institution. It offers university education within the accredited study programmes leading to Bachelor's, Engineer's, Master's, and Doctoral degrees mainly in technical, technological, technical-economic, technical information and technical-artistic fields of study.

The STU is considered to be one of the leading academic institutions in Slovakia and Europe, and has received numerous high rankings and awards for its quality of research and teaching.

The STU has 7 faculties (Civil Engineering, Mechanical Engineering, Electrical Engineering and Information Technology, Chemical and Food Technology, Architecture, Materials Science and Technology, Informatics and Information Technologies) and one university institute (Management).

The STU provides a comprehensive and modern system of university education, research, and cooperation with the world of work through the transfer of knowledge



University of Economics in Bratislava



The UEBA is one of the oldest educational institutions in Slovakia. It has 10,000 students and 600 teachers. The UEBA is highly internationalised: 85 bilateral agreements and 280 Erasmus+ agreements.

It offers 66 study programs in Slovak language and 7 programs in foreign languages:

Bachelor's programmes

- Business Economics and Management (taught in English);
- Foreign Languages and Intercultural Communication (English and German, English and French, English and Spanish);

Master's programmes

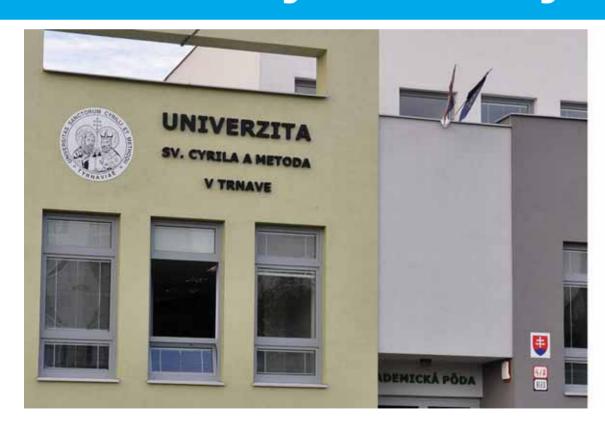
- International Management (taught in English);
- International Finance (taught in English);
- International Financial Management (taught in German);

- Sales Management (taught in French);
- Foreign Languages and Intercultural Communication (English and German);
- Economic Diplomacy (taught in English/Russian);

The UEBA offers for international students

- Individual courses (app. 100 per year) mainly in English, but also in German, French, Russian & Spanish,
- Specialized courses in area studies & diplomacy in practice;
- Student centred approach.

University of Ss Cyril and Methodius





The university was established in 1997 and comprises faculty of mass media communication with 2,087 students, faculty of social sciences has 1,812 students, faculty of natural sciences 468 students, faculty of arts with 1,326 students and the institute of physiotherapy and balneology has 49l students. It offers bachelor, master and PhD courses.

The university scholars work on scientific projects, some of them are funded by European institution. Undergraduates and graduates can easily find jobs in diverse fields of the Slovak society and abroad. The university offers also two projects: The university for the third age and the children's university.



University of Veterinary Medicine and Pharmacy in Košice



The University of Veterinary Medicine and Pharmacy in Košice is a one faculty university providing higher education in accredited study programmes of all three levels of higher education. It is the only institution of its kind providing undergraduate and postgraduate veterinary education in the Slovak Republic.

The university has about 2000 students in all three levels of study, out of whom over 250 are foreign students. At present the university is attended by undergraduates and graduates from the United Kingdom, Ireland, Malta, Greece, Norway, Sweden, Israel, Cyprus, Iceland, Finland, USA, Hongkong and other countries from all over the world.

The UVMP has more than 25 year tradition of providing English medium higher education courses in its General Veterinary Medicine curriculum. The study programmes are provided by 11 departments, 5 clinics and university special facilities, which ensure high level of practical preparation and permanent contact with animals.





Finland

Kazakhstani - Finnish Education and Innovation Group



KFEIG has 37 000 students, 2 200 staff members, annual budget of 200 M€, 150 degree programmes, 700 international partners in more than 50 countries on 6 continents. It has three internationally **accredited degree programmes:**

- EPAS, Degree Programme in International Business
- EUR-ACE Bachelor, Degree Programme in Logistics Engineering
- EUR-ACE Bachelor, Degree Programme in Mechanical Engineering

Further it has received an international audit certificate in 2013. KFEIG (JAMK) received ERASMUS award for Excellence in 2013 or student and staff mobility and has also Extended Erasmus University Charter 2014 – 2020.

Annually KFEIG has over 1000 incoming exchange and degree students and over 1000 degree students go to study abroad. KFEIG summer school receives annually over 100 students from Europe, Asia, and America and is also accepted in the Bolashak programme list of foreign education providers.

KFEIG provides:

- Higher education based on the needs of companies and employers
- Applied research, development and innovation activities to support regional development and education in UAS.





KTH Royal Institute of Technology



KTH Royal Institute of Technology in Stockholm is the largest and oldest technical university in Sweden. One-third of Sweden's technical research and engineering education capacity at university level is provided by KTH.

Education and research span from natural sciences to all branches of engineering and includes Architecture, Industrial Management and Urban Planning.

Several national research centers are hosted by KTH. KTH is also a major partner in four out of six European Knowledge and Innovation Communities formed by the prestigious EU organization EIT (European Institute of Innovation and Technology) Five strategic multidisciplinary research platforms have been formed to further enhance KTH's attraction as a major strategic research partner.

KTH is an international university hosting every year many international researchers and students, especially at Master and PhD level. According to the THE ranking, KTH is among the 18 world best technical Universities and among Europe's top 10.







United Kingdom

Information Universities



With a strong reputation for research, innovation and creativity, UK universities and colleges offer you a world class education. This attention to quality is reflected in the UK's excellent

- Four of the top six universities in the world are in the UK (World Rankings, QS)
- The UK ranks second in the world for university-industry collaboration (Annual Innovation) Report, BIS, 2012)
- The UK is a world-leading research nation. Researchers in the UK gain more citations and usage per article, and write more articles individually, than anywhere else in the world (International Comparative Performance of the UK Research Base, BIS)
- Over 88% of international higher education graduates were satisfied with their UK learning experience (BIS Tracking International Graduate Outcomes)
- 93% of UK postgraduate students rated the quality of teaching positively (HE Academy Postgraduate Taught Experience)

Teesside University



Teesside University, located in the heart of North East England, offers a truly international experience. People from all over the world are attracted by our innovative courses, excellent academic facilities and internationally recognised British qualifications.

The University is ranked number one globally by international students for our careers services and library, and number one in the UK for employability (International Student Barometer 2014)

Our main campus is in central Middlesbrough, one of the most affordable places to live in the UK. The region boasts one of the longest coastlines in England, beautiful countryside and historic towns and cities.

You can reach London, Manchester or Edinburgh by train in less than three hours. York and Leeds are just over an hour away by rail or road.

Our vibrant Middlesbrough campus has everything you need for study, leisure, fitness, and social life – all within walking distance. We have invested over £250m in our in our Middlesbrough town centre campus. Our iconic new building 'The Curve' is an ultramodern teaching space at the heart of our campus, which also includes an award-winning library building, ranked best in the world by international students, and a Students' Union which has twice been named Students' Union of the Year

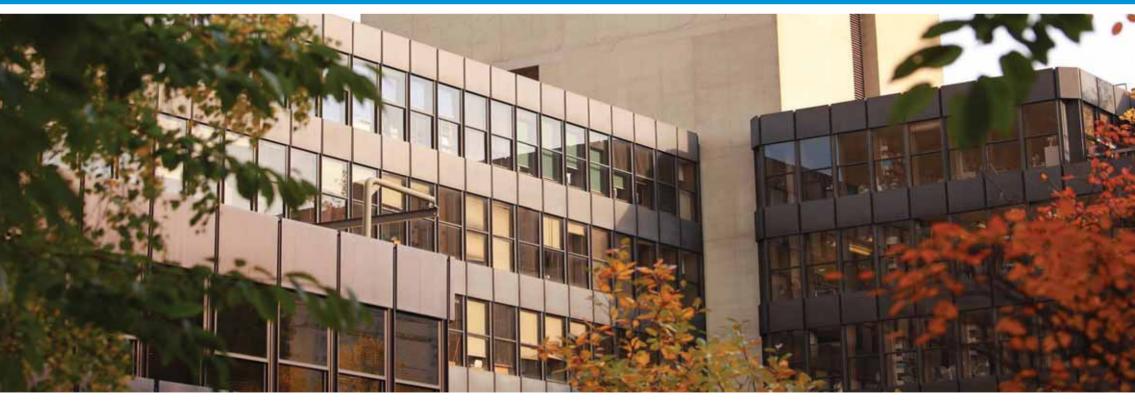




The University of Edinburgh



UCL Institute of Education

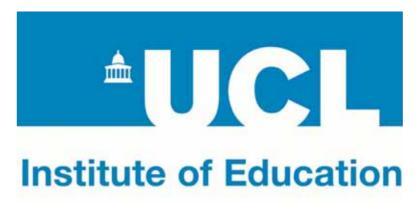


The UCL Institute of Education (IOE) is ranked first in the world for education (QS Subject Rankings 2015) and first in the UK for research strength (REF 2014).

Founded in 1902 the IOE has established itself as a world-leading education institution. In December 2014, we became a School of UCL and are now the UCL Institute of Education. As such, we are now part of one of the world's leading multi-faculty institutions ranked 5th in the world (QS University Rankings 2015).

Located in central London, the IOE is a global hub of ideas and debate in education and related social sciences and has a commitment to research and teaching excellence. Our world-renowned academic staff conduct research for governments, ministries, schools and universities, meaning that the IOE's expertise continually influences and shapes education policy across the world.

We enjoy some of the highest student employability ratings with 95% of our postgraduates in employment or further study six months after graduation.





Kazakh British Technical University (KBTU)



KBTU is an English language highly internationalized organization with close links to several international institutions based in Almaty Kazakhstan. Our degree programs are either internationally accredited, eg by ABET (IT), IMarEST (oil and gas) or are candidates for accreditation by international agencies such as ACBSP (business). Our curricula meet international standards and our students are taught by faculty from a range of countries, evidenced by our ranking in the QS world top 200 for proportions of international faculty in 2014.

We have a number of exchange agreements in place with Korean and Malaysian universities as well as Kozminski University in Poland, have a joint degree with Geneva Business School and are exploring similar arrangements with other universities. Large numbers of KBTU graduates have gone on to further study in the EU under Bolashak and other programmes in past years.

In addition we have an international research and consulting partnership with the University of Reading under the UK/Kazakhstan government's Newton Al Farabi Programme (see http://kbcc.kbtu.kz/en/about-us/)

