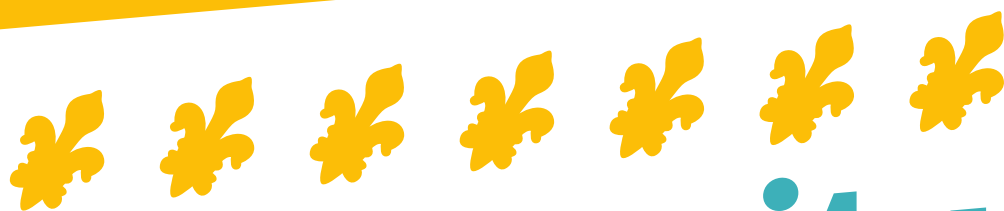


2020/21

**INTERNATIONAL  
STUDY PROGRAMS AT THE**



**University  
of Pécs**

*est. 1367*





*“The experience I had during my BA study here has made a huge difference in my life so far. The knowledge I gained, the achievements I accomplished, the moments I lived and the friends I made will be part of me, and I hope they continue to walk together with me into the future.”*

**Suhil Bani Hamad, International Relations BA, Jordan**



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# Welcome to the University of Pécs!

## Faculties

- Faculty of Business and Economics
- Faculty of Cultural Sciences, Education, and Regional Development
- Faculty of Engineering and Information Technology
- Faculty of Health Sciences
- Faculty of Humanities
- Faculty of Law
- Medical School
- Faculty of Music and Visual Arts
- Faculty of Pharmacy
- Faculty of Sciences

Since King Louis the Great founded the first Hungarian University in Pécs in 1367, the city has functioned as an educational center of the country and the region with longer and shorter interruptions. With its 20,000 students and 500 different study programs the University of Pécs (UP), the oldest university in Hungary, is one of the largest institutions of higher education in the country. The highly qualified academic staff is a guarantee that students are provided with the most up-to-date knowledge to the highest, internationally recognized standards and so earn a degree, which is highly competitive in today's labor market.

The University has conducted degree programs in English for more than 30 years and so has become one of the most internationalized universities in Hungary. We are proud to host over 4,500 international students coming from more than 110 countries of the world.



Besides being the oldest university in the country, the University of Pécs has earned a prominent position in terms of international excellence as well. The entire institution, as well as many of our faculties and study programs took leading positions in highly recognized international rankings:

Ranked among

**TOP3**

Hungarian universities



**UP** belongs to the **leading 2,8%** of international higher education institutions **worldwide**

*/source: QS World University Rankings 2019/*

The University of Pécs functions as a knowledge center for innovation in the South Transdanubian Region. Nearly 2,000 teaching and research staff members participate in research projects at our 10 faculties. 22 doctoral schools offer PhD and DLA degrees that cover a wide spectrum of sciences.



**University Library →**

**← Szentágothai Research Centre**



**Medical School →**

**← Faculty of Humanities  
and Faculty of Sciences**



**Faculty of Music and Visual Arts →**

**← Faculty of Business and Economics**





# Study in Hungary

## Basic information

**Official name:**

Hungary

(in Hungarian: Magyarország)

**Official language:**

Hungarian

**Form of state:**

Parliamentary republic

**Capital:**

Budapest

(population: 1.7 million)

**Area:**

93,030 km<sup>2</sup>

**Population:**

9.9 million

**Neighboring countries:**

Austria, Slovakia, Ukraine, Romania,

Serbia, Croatia, Slovenia

**Time zone:**

Central European Time (GMT+1)

**EU accession:**

1 May 2004

**Currency:**

Forint (HUF)

Hungary is a beautiful landlocked EU country situated in the Carpathian Basin, in the middle of the continent. Despite being rather small, its beneficial Central European position makes the country an appealing destination to live, work or study. Hungary has much to offer for visitors, from the architectural and cultural delights of historic cities, to vineyard-covered hills, freshwater lakes and therapeutic mineral springs. This small country is one of the oldest in Europe where 2000-year-old Roman ruins and 400-year-old Turkish monuments can be found side by side.

Hungarian higher education has represented academic excellence for more than 650 years. The country's first university was founded in Pécs in 1367, around the same time as other Central European universities, such as those in Prague, Cracow and Vienna.

Hungary is a member of the European Union, NATO, OECD, the Visegrad Group and the Schengen Convention.



WELCOME TO THE UNIVERSITY OF PÉCS!



**Berlin** (800km)

**Prague** (530km) **Cracow** (460km)

**Vienna** (300km)

**Budapest** (200km)

**Pécs**  
**Zagreb** (180km)



# City of Pécs

*Pécs has been an important cultural and educational center since the Roman era, proud of its diverse past and present.*

## **On the Footsteps of History:**

Memories of bygone millennia determine the unique atmosphere of the city. The UNESCO World Heritage Site of the Early Christian Necropolis is only a few minutes' walk away from the mosque, a memento of the Ottoman era, all encircled by the longest continuous medieval castle wall of Central Europe.

## **A City of Peace and Diversity:**

Pécs has always hosted a diverse population, one proud of their different languages, religions and culture. The populous Croatian and German nationalities, in particular, have played an important role in the city's past and present alike. They are very open to international students of the University of Pécs, who come from over 110 countries. As such, the city has become a melting pot of cultures and earning itself the nickname "the borderless city".

## **Nightlife and Entertainment:**

Throughout the year, Pécs is a hive of activity. Be it attending cultural events celebrating history, art and music or enjoying in the revelry of Király Street with its menagerie of bars and restaurants of every size, flavor and style; there is always something to be enjoyed amongst the company of friends.


## **Weather:**

Pécs has a temperate climate with a snowy, cold winter and a sunny, hot summer, ranging from minimum -5 °C in winter to maximum +30 °C in summer. It also has beautiful autumn and spring seasons. In South Transdanubia, spring arrives early and we can enjoy the benefits of late summer days, which can last even until early November.









# Have a stimulating, challenging and academically rewarding experience!

Well-known and recognized professors, well-equipped classrooms and dormitories at the University of Pécs enable you to get the best out of your period of study abroad. Whether you are learning a new language or doing scientific research, the University puts the tools you need at your disposal. Our university represents classical values while successfully adapting to the present and using diverse methods of teaching.

### Level of degrees and recognition

In September 2006, a modern higher educational training system initiated by the European Union was introduced in Hungary too, known as the Bologna process, which offers students an opportunity to pursue their studies in a dynamically developing, flexible European higher educational system. The traditional college and university level training programs were replaced by a three-tier system consisting of a basic training program (BA, BSc), a master level program (MA, MSc), and

doctoral level (PhD, DLA) program. The first cycle programs last 6-8 semesters (3-4 years, 180-240 credit points) and lead to a Bachelor's degree. The second cycle programs lead to a Master's degree and last 2-4 semesters (1-2 years, 60-120 credit points). One-tier, undivided, long-term Master's degree programs (5 to 6 years) are offered in some fields of study, e.g. in human medicine, dentistry, pharmacy, veterinary medicine, architecture, law and in a few programs of art education. All Bachelor's and Master's degrees grant access to the labor market. A four-year doctoral program is a postgraduate alternative that may follow any Master's or equivalent qualification. The university offers shorter programs as well, such as preparatory programs, summer universities and partial trainings. In addition, it attaches great importance to training in the colleges for advanced studies. Nearly every faculty offers training in the framework of this organization that encourages students to pursue their own research.

Due to the European Credit Transfer System (ECTS), which was introduced in September 2003, credits and degrees earned in Hungary are transferable to other European institutions and vice versa. In addition to the diploma, students are also provided with a special supplement that is recognized all over the European Union.

In order to ensure high international standards, strict quality control measures are applied. The Hungarian Accreditation Committee (HAC) conducts continuous institutional and program accreditation procedure and monitors the quality of educational activity for compliance the European Standards and Guidelines. Hungarian higher education institutions and courses are accredited by HAC.



**For more information on Hungarian higher education, please, visit our website:**

[www.international.pte.hu/hungarian\\_higher\\_education\\_system](http://www.international.pte.hu/hungarian_higher_education_system)

# Student Experience

A sudden change of environment is very exciting but challenging process. To help with this, the University of Pécs has developed services to make newcomers' transitions as smooth as possible.

## Student organizations:

The Student Union is the official representative institution of university students. The University Student Union (EHÖK in Hungarian) oversees student affairs at a university level. As an international student, you will meet other student organizations as well, including ESN, AEGEE and AIESEC. Each offer a wide range of learning, travel, recreational and voluntary opportunities for our students. Participating in these organizations can help you to make new friends and encounter new experiences.



For more information on the student organizations of the UP, please visit: [www.pteehok.hu/en](http://www.pteehok.hu/en)

## Dancing University:

The Dancing University of the University of Pécs is a unique initiative in Hungarian Higher Education. Any student, lecturer or staff member of the University is eligible to participate in a dancing course free of charge.

## Mentor program:

The "Unified Mentor Program" project by the University's Student Union (EHÖK) aims to help international students in their integration into the university environment. Mentors (or Buddies) help with practical matters such as opening a bank account, applying for residence permit and finding accommodation. The possibility to have a 'buddy' is given for all the international students.



## Sports and facilities

Sporting life at the University is coordinated by the University Sport Office, which offers wide range of sporting opportunities to the students and staff. International students can pursue many sports while studying at the University of Pécs such as aerobics, table tennis, handball, basketball, soccer, martial arts, volleyball, archery and fencing. Besides, you are free to use the various sports facilities of the University (e.g. indoor and outdoor swimming pool, gym, sport halls).

## Cultural sensitization

Our Faculty of Cultural Sciences, Education and Regional Development organizes English-taught courses open for every student of the university in order to help the understanding of Hungarian culture, society and to get a glimpse of the current social and political issues here. You will be able to attend these courses for free. Some examples of the offered courses: Cultural Heritage of Pécs; Cultural diversity in communication; Hungary and the World.

## Student Counselling

Student Counselling is considered an invaluable service within the University of Pécs. Its primary objective is to provide students with professional, discreet and responsive psychological counselling. The service intends to offer counselling to students enrolled in the English language programs and seeks to render professional assistance to students struggling with a plethora of challenges and difficulties evolving



from potential changes and upheavals in their personal lifestyles and studies. The service is free of charge and guarantees complete discretion.



You can find out more about this service at [www.counselling.pte.hu](http://www.counselling.pte.hu)

### Campus Legal Aid Clinic

The CLAC (Campus Legal Aid Clinic) was launched in 2015 in order to deepen the academic knowledge of law students, at the same time it provides professional and monitored legal advice for the students of UP. In the past years, a number of foreign students have turned to the law clinic for legal advice. In a personal meeting, they can consult their legal problem with selected law students. Then they get supervised legal advice from a professor of law. This piece of advice and possible solutions are introduced and explained by the law students to the client. There is a possibility to give legal advice and carry out consultancy in both English and German languages. If you have a question or problem in connection with your lease agreement, equal treatment or other civil wrongs, then do not hesitate to contact us, we do our best to assist you with your legal problem.



You can learn more about the Campus Legal Aid Clinic at [www.legalclinic.hu](http://www.legalclinic.hu)

### Foreign Language Centre

The Foreign Language Center at the University of Pécs has two major activities. It provides various language courses for the student community of the university and for the people of Pécs and it also functions as the international center of the ECL Language Exams. The Foreign Language Centre, in support of the University and the city of Pécs, regularly organizes language courses to teach the necessary skills to effectively communicate in our world. The study courses featuring English, German, French and Japanese include two main types: general language courses and exam preparatory courses. Students of the University of Pécs can take advantage of taking the courses at a reduced price.

The Foreign Language Centre is the international center of the ECL examinations, ECL standing for “European Consortium for the Certificate of Attainment in Modern Languages”. The ECL exams can be taken in English, French, German, Hungarian, Italian, Polish, Rumanian, Bulgarian, Serbian, Slovak, Russian, Spanish, Croatian, Czech and Hebrew. The ECL language exam has been acknowledged as an international qualification, which can be offered for undergraduate admission in the United Kingdom. Students of UP may take this exam at a reduced price.



For more information on the ECL language exam, please visit: [www.eclexam.eu](http://www.eclexam.eu)



*“As an international student at the University of Pécs (UP) Medical School, I have had the opportunity to learn from dedicated, friendly professors, do research in a department of my choosing and gain hands on medical experience at the nearby 400-bed clinic. All while creating life-long friendships with fellow students from around the world. The unique experiences at UP continue to play a vital role in my successful completion of an academically challenging curriculum and my personal development of necessary skills to be a future medical professional.”*

**Amber Martinez, General Medicine, Cayman Islands**



PROGRAM	DURATION	TUITION FEE PER SEMESTER	INTAKE
<b>DEGREE PROGRAMS IN ENGLISH</b>			
<b>Faculty of Business and Economics</b>			
Business Administration and Management BSc	6 or 7 semesters	2950 EUR (for non-EU students); 1150 EUR (for EU students)	Fall
Tourism and Catering BSc	6 semesters	2950 EUR (for non-EU students); 1150 EUR (for EU students)	Fall
Applied Management MSc	4 semesters	3750 EUR (for non-EU students); 1300 EUR/400,000 HUF (for EU students)	Spring
Enterprise Development and Entrepreneurship MSc	4 semesters	3750 EUR (for non-EU students); 1300 EUR/400,000 HUF (for EU students)	Spring
Business Administration PhD	4 semesters + research period	12,500 EUR/program	Fall
Regional Development PhD	4 semesters + research period	12,500 EUR/program	Fall
<b>Faculty of Health Sciences</b>			
Midwifery BSc	8 semesters	2500 EUR	Fall
Nursing BSc	8 semesters	2500 EUR	Fall
Physiotherapy BSc	8 semesters	2500 EUR	Fall
Dietetics BSc	8 semesters	2500 EUR	Fall
APRN Nursing MSc	3 semesters	3500 EUR	Fall
Health Sciences PhD	8 semesters	3000 EUR	Fall
<b>Faculty of Sciences</b>			
Chemistry BSc	6 semesters	2500 EUR	Fall
Computer Science BSc	6 semesters	2500 EUR	Fall
Physics BSc	6 semesters	2500 EUR	Fall
Physical Training BSc	6 semesters	2500 EUR	Fall
Mathematics BSc	6 semesters	2500 EUR	Fall
Geography BSc	6 semesters	2500 EUR	Fall
Earth Sciences BSc	6 semesters	2500 EUR	Fall
Biology BSc	6 semesters	2500 EUR	Fall
Recreation MSc	4 semesters	4000 EUR	Fall
Applied Mathematics MSc	4 semesters	4000 EUR	Fall
Biology MSc	4 semesters	4000 EUR	Fall
Geography MSc	4 semesters	4000 EUR	Fall
Chemistry MSc	4 semesters	4000 EUR	Fall
Physics MSc	4 semesters	4000 EUR	Fall
Biology PhD	8 semesters	3000 EUR	Fall
Chemistry PhD	8 semesters	3000 EUR	Fall
Earth Sciences PhD	8 semesters	3000 EUR	Fall
Physics PhD	8 semesters	3000 EUR	Fall
<b>Faculty of Humanities</b>			
Pedagogy BA	6 semesters	2500 EUR	Fall
Hungarian Literature and Linguistics BA	6 semesters	2100 EUR	Fall
Psychology BA	6 semesters	2900 EUR (for EU students); 3900 EUR (for non-EU students)	Fall
International Relations BA	6 semesters	2350 EUR	Fall
English and American Studies BA	6 semesters	2300 EUR	Fall
Social Work BA	7 semesters	2200 EUR	Fall/Spring
Communication and Media Science BA	6 semesters	2200 EUR (for EU students); 2800 EUR (for non-EU students)	Fall
Psychology MA	4 semesters	2900 EUR (for EU citizens); 3900 EUR (for non-EU citizens)	Fall
International Relations MA	4 semesters	2500 EUR	Fall
English Studies MA	4 semesters	2500 EUR	Fall
Social Work MA	4 semesters	1800 EUR	Spring
Social Policy MA	4 semesters	1800 EUR	Spring
Human Resources Counselling MA	4 semesters	2200 EUR	Fall
<b>Faculty of Engineering and Information Technology</b>			
Computer Science Engineering BSc	7 semesters	3400 USD	Fall
Civil Engineer BSc	8 semesters	3400 USD	Fall
Electrical Engineering BSc	7 semesters	3400 USD	Fall

PROGRAM	DURATION	TUITION FEE PER SEMESTER	INTAKE
Computer Science Engineering MSc	4 semesters	3800 USD	Fall
Interior and Spatial Design MSc	4 semesters	3800 USD	Fall
Civil Engineering (Structural Engineer) MSc	3 semesters	3800 USD	Fall
Architecture MSc	4 semesters	3800 USD	Fall
Architecture MSc (OTM*)	10 semesters	3800 USD	Fall
Architecture DLA	8 semesters	3800 USD	Fall
Architectural Engineering PhD	8 semesters	3800 USD	Fall
<b>Faculty of Cultural Sciences, Education and Regional Development</b>			
Pre-school Teaching BA	6 semesters	1800 EUR	Fall
<b>Faculty of Music and Visual Arts</b>			
Classical Singing BA	6 semesters	3500 EUR	Fall
Music Performance BA (Piano, Violin, Flute, Guitar, Viola)	6 semesters	2800 EUR	Fall
Ceramic Design MA	4 semesters	3000 EUR	Fall
Classical Singing MA	4 semesters	4000 EUR	Fall
Music Performance MA (Piano, Violin, Flute, Guitar)	4 semesters	3000 EUR	Fall
Choral Conducting MA	4 semesters	3000 EUR	Fall
Painting MA (OTM)	10 semesters	3000 EUR	Fall
Sculpture MA (OTM)	10 semesters	3000 EUR	Fall
Graphic Art specializing in Graphic Design MA (OTM)	10 semesters	3000 EUR	Fall
<b>Medical School</b>			
Biotechnology MSc	4 semesters	5500 EUR	Fall
General Medicine M.D. (OTM)	12 semesters	16,750 USD/year	Fall
Dentistry D.M.D. (OTM)	10 semesters	17,350 USD/year	Fall
Basic Medical Sciences PhD	8 semesters	6000 USD	Fall
Clinical Medical Sciences PhD	8 semesters	6000 USD	Fall
Interdisciplinary Medical Sciences PhD	8 semesters	6000 USD	Fall
Clinical Neurosciences PhD	8 semesters	6000 USD	Fall
<b>Faculty of Pharmacy</b>			
Pharmacy Pharm.D. (OTM)	10 semesters	9900 USD/year	Fall
Pharmacology and Pharmaceutical Sciences PhD	8 semesters	6000 USD	Fall
<b>Faculty of Law</b>			
Law PhD	8 semesters	2500 EUR	Fall
<b>DEGREE PROGRAMS IN GERMAN</b>			
<b>Medical School</b>			
Allgemeine Humanmedizin (OTM)	12 semesters	7300 EUR	Fall
Zahnmedizin (OTM)	10 semesters	7520 EUR	Fall
<b>Faculty of Pharmacy</b>			
Pharmazie (OTM)	10 semesters	4500 EUR	Fall
<b>Faculty of Humanities</b>			
German Language, Literature and Culture MA	4 semesters	1500 EUR	Fall
German as a Minority Language and Literature MA	4 semesters	1500 EUR	Fall
<b>NON-DEGREE PROGRAMS</b>			
<b>International Studies Center</b>			
Preparatory Courses in English for Degree Studies	5/10/15 months	4200 / 6500 / 9300 EUR	Fall/Spring
Hungarian Language Courses	5/10 months	3500 / 5500 EUR	Fall/Spring
<b>Faculty of Engineering and Information Technology</b>			
Engineer Assistant	4 semesters	19.500 USD/semester	Fall/Spring
Transport Specialisation - Airline Pilot			

\*OTM: An undivided one-tier program results in a Master's degree lasts 10-12 semesters and requires the completion of 300-360 credits.

# Study Programs at a Glance

# Admission to International Programs

## ELIGIBILITY

<b>Preparatory courses</b>	In order to be offered a place in a preparatory course, you must have successfully completed your upper secondary (high school) education or have been awarded a college degree.
<b>Advanced Vocational Training</b>	In order to be offered a place in advanced vocational training, you must have successfully completed your upper secondary (high school) education or have been awarded a college degree and be able to demonstrate at least upper-intermediate proficiency in the language of instruction.
<b>Bachelor Programs</b>	In order to be offered a place in a bachelor's (first cycle or undergraduate) program, you must have successfully completed your upper secondary (high school) education and be able to demonstrate at least upper-intermediate proficiency in the language of instruction.
<b>Bachelor of Education (BEd) Training</b>	In order to be offered a place in BEd training, you must have been awarded a Bachelor's degree in Teaching by an internationally recognized university and be able to demonstrate at least upper-intermediate proficiency in the language of instruction.
<b>Master Programs</b>	In order to be offered a place in a master's (second cycle or graduate) program, you must have been awarded a Bachelor's degree by an internationally recognized university and be able to demonstrate at least upper-intermediate proficiency in the language of instruction.
<b>PhD Programs</b>	In order to be offered a place in a PhD program, you must have been awarded a Master's degree by an internationally recognized university and be able to demonstrate at least upper-intermediate proficiency in the language of instruction.





# General entry requirements

In order to be eligible for university studies in Hungary, a student must demonstrate that they meet several requirements for the course or program. There are certain general entry requirements that all students must meet and documents that applicants must submit:

	Preparatory courses	Advanced Vocational Training	Bachelor Programs	Master Programs	BEd trainings	PhD Programs
Certificate of the previous studies	Secondary school leaving certificate	Secondary school leaving certificate or BA/BSc degree	Secondary school leaving certificate	BA/BSc degree	BA/BSc degree	MA/MSc degree
Transcript of previous studies	✓	✓	✓	✓	✓	✓
At least upper-intermediate proficiency in the language of instruction	—	✓	✓	✓	✓	✓
CV in the language of instruction	✓	✓	✓	✓	✓	✓
Motivation letter in the language of instruction	—	✓	✓	✓	✓	✓
Admission examination	Placement test and a Skype interview	Admission examination interview	Admission examination interview	Admission examination interview	Admission examination interview	Admission examination interview

There can be specific entry requirements for certain programs. For example, an engineering course may require a higher level of previous math studies. Information on the specific entry requirements can be found on the study program's page on the University's website: [www.international.pte.hu](http://www.international.pte.hu).



*Choose your Study Program* ↗

# 9+1 steps of the application procedure

To start the process, just visit the [www.apply.pte.hu](http://www.apply.pte.hu) website\* and follow the steps below.



## 1. Submitting the application

Once you chose the best program for you, click on "Apply now" and submit your application.



## 2. Application fee payment

After the successful submission, you will receive a notification for application fee payment immediately. Transfer the fee via regular bank transfer or TransferWise system.

10-15 DAYS

## 3. Evaluation of the application



Once we received the payment, the Faculty starts the evaluation of the documents.

7-8 DAYS



## 4. Skype interview

If you are eligible, the Faculty will send an invitation to a Skype interview.

7-10 DAYS



## 5. Interview result

You will receive the result of your interview within 7-10 days.

2-3 DAYS

## 7. Notification



You receive a notification about your successful tuition fee payment.



## 6. Tuition fee payment

If you succeed on the entrance exam/Skype interview, you receive an offer, together with a Conditional Acceptance Letter and a notification for tuition fee payment. You will have a deadline for the payment, but the earlier you transfer the fee, the earlier will we receive the amount, and can continue with the admission procedure.

10-15 DAYS



## 8. Letter of acceptance

Upon receiving the tuition fee, the Faculty will issue the Final Acceptance Letter.



## 9. Visa appointment

With the Final Acceptance Letter, now you can start the VISA application procedure. Start your VISA application as soon as possible, because sometimes this procedure can take very long.



## +1 . Congratulations!

You can now start arranging your travel to Pécs! If you need a little help, what and how to prepare for your stay, visit this page: [https://international.pte.hu/prepare\\_your\\_stay](https://international.pte.hu/prepare_your_stay)

\* Please note that the application for the programs of the Medical School (General Medicine, Pharmacy, Dentistry, Biotechnology, Humanmedicine, Zahnmedizin, Pharmazie, Doctoral Programs in Medical Sciences) goes on a different surface. You can learn more about it at: [admissions.medschool.pte.hu](http://admissions.medschool.pte.hu)



*“Pécs is an amazing town with breath-taking hiking spots and adventures that connects your soul to nature. I applied to the University of Pecs, as it is known for it’s research in Quantum optics, facilities, ranking and excellent team of researchers and professors. The kind of support provided by the entire team of university staff boosts my enthusiasm towards learning more. I adore my university’s Botanical garden, walking there with friends after classes is so peaceful and amazing.”*

**Muskan Kingrani, Physics BSc, India**







Bachelor Programs

# Business Administration and Management BSc



## Degree:

Bachelor of Sciences in Business Administration

## Duration of training:

6 semesters (for the Middlesex University Degree) or 7 semesters (for the Hungarian University Degree)

## Language of instruction:

English



## Deadline for application:

30 June

## Starting date:

September



## Tuition fee:

EUR 3,500 per semester for non-EU citizens and EUR 1,150 for EU citizens

## Application fee:

EUR 100

## Registration fee:

779 GBP -1540 GBP (depending on the number of students) (to be paid once in the first semester of the studies)

## DESCRIPTION OF THE PROGRAM:

This program is designed for students who are interested in business studies and want to pursue a business career. The program is conducted in an innovative way, including not only lectures but also case studies, practical tasks and teamwork as well. The program has a sizeable number of guest lecturers from Europe and the United States. One special feature of the program is that the Middlesex University, London, validates it. Upon successful completion of their studies, students will obtain two degrees, one Hungarian and one British from Middlesex University, London. By carefully selecting the optional modules students may acquire a better overall knowledge of a chosen field such as marketing, management or finance.

The aim of the program is not simply to teach Economics, but, more importantly, to prepare students for the 21st-century challenges of the business world and the global market.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Quantitative methods
- Microeconomics
- Information Systems

### 2<sup>nd</sup> semester

- Probability and Statistics
- Macroeconomics
- Introduction to Management

### 3<sup>rd</sup> semester

- Organizational Behaviour
- Introduction to Accounting
- Corporate Finance

### 4<sup>th</sup> semester

- Introduction to Marketing
- Human Resource Management
- International Economics

### 5<sup>th</sup> semester

- International Business Communication
- International Business
- Business Case Studies

### 6<sup>th</sup> semester

- Banking and Finance
- Operations Management



## For more information, please contact:

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# Tourism and Catering BSc

## DESCRIPTION OF THE PROGRAM:

Since tourism is one of the greatest players of international commerce, represents 7% of the world's exports in goods and services or contributes 10% to the global GDP or to global employment, it is definitely worth study and later on being occupied in this dynamically growing branch wherever you come from or wherever you would like to work later. When you finish your studies you will be an Economist in Tourism and Catering.

## AT THE END OF THE PROGRAM, YOU WILL...

- ... understand the basic processes of the system of tourism and you will be able to be part of its professional operation;
- ... have the knowledge of the peculiar characteristics of tourism and catering businesses and their management;
- ... have practical and theoretical knowledge on the development of the different tourism products and the development and management of destinations;
- ... be able to reveal and analyze the factors influencing the tourism demand, create an attractive and experience based supply, organize, and fulfil the related services activities.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Quantitative methods</li> <li>- Microeconomics</li> <li>- Information Systems</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Probability and Statistics</li> <li>- Macroeconomics</li> <li>- Introduction to Social Sciences</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Introduction to Accounting</li> <li>- Tourism Geography</li> <li>- Corporate Finance</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Introduction to Marketing</li> <li>- Foundations of Digital Marketing</li> <li>- Fast and Slow Tourism Products</li> </ul>
5 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Tourism Enterprises</li> <li>- Marketing Calculations</li> </ul>
6 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Tour Operation and Event Organization</li> <li>- Hospitality and Cultural Behavior</li> <li>- Lodging and Hotel Management</li> </ul>



**Degree:**  
Bachelor of Sciences in  
Tourism and Catering

**Duration of training:**  
6+2 semesters

**Language of instruction:**  
English



**Deadline for application:**  
30 June

**Starting date:**  
September



**Tuition fee:**  
EUR 3,000 per semester for  
non-EU citizens and  
HUF 350,000 for EU citizens

**Application fee:**  
EUR 100



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# Nursing BSc


**Degree:**

Bachelor of Science in  
Nursing and Patient Care –  
Nursing Major

**Duration of training:**

8 semesters

**Language of instruction:**

English


**Deadline for application:**

31 July

**Starting date:**

September


**Tuition fee:**

EUR 2,500 per semester

**Application fee:**

EUR 200

**Registration fee:**

EUR 100

**DESCRIPTION OF THE PROGRAM:**

The aim of the program is to train nursing and health care professionals who are able to take part with full responsibility in prevention, treatment, nursing and rehabilitation at all levels of health and social care. Students will acquire knowledge of individual, family, community and public health protection and rehabilitation as well as of health and social services. This profession requires grave responsibility and deep knowledge of health and natural-medical sciences from the professionals. During the training students get to know the body's normal anatomical and pathological functions, the causes and symptoms of illnesses and the possible treatments and preventions. On the demonstrational exercises the students will be able to practice the medical procedures on lifelike instruments (e.g. blood sampling, infusion therapy, patient examination, punctuation).

This Bachelor program has its own Master's program of 1.5 years which will entitle the students to settle in one of the following Advanced Practice Registered Nurse (APRN) specializations: intensive care, emergency care, primary care, gerontological care

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

- Basic Health Care
- Anesthesiology
- Internal Medicine
- Pediatrics
- Geriatrics
- Intensive Therapy
- Neurology
- Psychiatry
- Surgery
- Obstetrics
- Community Nursing
- Nursing of Chronic Diseases



“There is provision for internship/training at some German and Austrian hospitals. Students get to gain hands-on clinical experience at different units in the hospital which improves their clinical thinking and their ability to make sound clinical judgements related to patient care.”

*Samuel Akinola, Nursing BSc, Nigeria*


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# Physiotherapy BSc

## DESCRIPTION OF THE PROGRAM:

The physiotherapist is much more than a masseur or aerobics instructor. The massaging and exercising is only a small element of the wide variety of techniques with which a physiotherapist creates magic: the joy of painless movement. You use your body day by day but have you ever wondered how much work your muscles, sinews and joints do in order to move your body parts in harmony? If you dislocate your ankle or pinch a nerve in your back, you will understand how important it is to take good care of your body. With the 20-21st century came a change in our lifestyle. Did you grow up playing football, climbing trees all day long? These stimuli are important in the early development of our movement and nervous system. As a physiotherapist, you can cure the problems created by inactivity.

Although our world is moving fast, we don't move enough. And so, a physiotherapist will always have many tasks. With your creativity and empathy, you could be the creator of a new treatment, the new Dévény, McKenzie or Schrott! You don't necessarily have to work in health care; you'll have opportunities to work for wellness, fitness or sport centers, spas and spa-hotels or even sports clubs. If you have the experience you can also start your own business. You can always deepen your knowledge by doing research or teaching: you can gain a PhD in the Doctoral School. Or you can open a private physiotherapy praxis. The health, life and social sciences will be followed by a great deal of anatomy. After mastering these, you will deepen your knowledge in the workings of the muscles and joints. You will get the knack of the job after participating in skill labs and if your moves are skilled enough you will then use this knowledge in the field with the help of a mentor.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

- Basics of Physiotherapy
- Manual Techniques
- Cardio-Respiratory Physiotherapy
- Locomotor Diseases
- Neurological-Psychiatric Physiotherapy
- Infant-Pediatric and Obstetric-Gynecological Physiotherapy
- Rehabilitation
- Electro-Diagnostics
- Radiology and Imaging Procedures



### Degree:

Bachelor of Science in Nursing and Patient Care - Physiotherapy Major

### Duration of training:

8 semesters

### Language of instruction:

English



### Deadline for application:

31 July

### Starting date:

September



### Tuition fee:

EUR 2,500 per semester

### Application fee:

EUR 200

### Registration fee:

EUR 100



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# Midwifery BSc

**Degree:**

Bachelor of Science in  
Nursing and Patient Care -  
Midwifery Major

**Duration of training:**

8 semesters

**Language of instruction:**

English

**Deadline for application:**

31 July

**Starting date:**

September

**Tuition fee:**

EUR 2,500 per semester

**Application fee:**

EUR 200

**Registration fee:**

EUR 100

**DESCRIPTION OF THE PROGRAM:**

Midwifery is one of the oldest and most beautiful professions in human history. Midwifery professionals help future mothers during pregnancy, childbirth and the postpartum period. The midwifery degree is automatically recognized in the European Union. Students may obtain their degree in a shortened period of time due to the fact that in accordance with the applicable Hungarian regulation, the duration of the study program can be shortened on assessment of prior academic results and credits, through a simple application procedure and on a payment of a reasonable tuition fee. The education is practice-oriented with modern demonstration devices and clinical practice experience. After the students complete their courses in midwifery and nursing they will move to a hospital's maternity ward and be under the supervision of a mentor.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

- Clinical Knowledge
- Internal Medicine, Surgery Obstetrics and Gynecology and Related Specialized Nursing Knowledge
- Neonatology
- Neonatal Resuscitation
- Clinical Genetics
- Intensive Therapy
- Anesthesiology
- Developmental Neurology
- Neurorehabilitation
- Pediatrics
- Transfusiology
- Alternative Medicine
- Complementary Medicine
- Transcultural Nursing
- Delivery Room Nursing
- Health Sociology
- Psychosomatics of Pregnancy
- Mother-Fetus Communication
- Preparation For Delivery

\*Practical training: placement in a non-university professional environment, a complex 360-hour practice period.

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# Dietetics BSc

## DESCRIPTION OF THE PROGRAM:

Obese people have to fight several diseases that are connected with their weight (cardiovascular diseases, diabetes, and cancer). If you have the drive to help them, dietetics will provide you the required knowledge. Healthy eating – and thus the knowledge of a dietitian – is essential to prevent and successfully treat several diseases, as medications or a surgery rarely provides a complete solution. Patients are often forced to drastically change their eating habits which can negatively impact on them, and a dietitian may greatly contribute to the patients' treatment, balance and well-being by offering enjoyable but healthy dietary options.

After acquiring the basics of health, life and social sciences students will take part in cooking practices. They will learn the composition of foods from A to Z, so they will understand even the fine print components on the packages of products. After learning the typical diets of certain illnesses students will use this knowledge in practice by working with doctors and their mentors in clinical environment.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

- Clinical Dietetics for Internal Medicine
- Dietetics of Infancy and Childhood Diseases
- Nutrition Management
- Technical Knowledge Relating to Catering Institutions
- Food Product Chemistry and Biochemistry
- Food Knowledge and –Technology
- Food Preparation Technology and Colloids
- Practical Dietetics
- Economics of Housekeeping
- Public Nutrition
- Finances
- Surgical Clinical Dietetics
- Specialized Clinical Dietetics
- Nutritional Psychology
- Nutritional Science, Politics and Epidemiology



**Degree:**  
Bachelor of Science in Dietetics

**Duration of training:**  
8 semesters

**Language of instruction:**  
English



**Deadline for application:**  
31 July

**Starting date:**  
September



**Tuition fee:**  
EUR 2,500 per semester

**Application fee:**  
EUR 200

**Registration fee:**  
EUR 100



### For more information, please contact:

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# Biology BSc


**Degree:**

Bachelor of Science in  
Biology

**Duration of training:**

6 semesters

**Language of instruction:**

English


**Deadline for application:**

30 June

**Starting date:**

September


**Tuition fee:**

EUR 5,000 per year

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The study program offers complete education in biology with core subjects covering neurobiology, genetics, microbiology, animal and plant ecology, botany, zoology, and plant physiology. Fields of specialization in the second year include two modules: infra individual (meaning more laboratory practice and cellular biology) and supra-individual (meaning more ecology) courses. Each module comprises 5-8 subjects taught through lectures, seminars and laboratory sessions. The foundation subjects are presented through lectures, seminars and laboratory sessions. The program provides a wider view of the related scientific fields (chemistry and physics). Students will familiarize themselves with the most modern instrumentation in our new research center. The program covers all aspects of education, research and innovation in the fields of biomedical, natural and environmental sciences. It also provides opportunity to join the research work going on in 22 different research groups.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Biological Laboratory Fundamentals
- Plant Anatomy and Morphology
- Cell Biology

**2<sup>nd</sup> semester**

- Organic Chemistry
- Zoo taxonomy
- Plant Taxonomy and Systematics

**3<sup>rd</sup> semester**

- Biochemistry
- Comparative Physiology
- General Ecology

**4<sup>th</sup> semester**

- Biochemistry laboratory
- Plant Physiology
- Microbiology

**5<sup>th</sup> semester**

- Biogeography
- Basic Genetics
- Molecular Biology

**6<sup>th</sup> semester**

- Nature Conservation and Environmental Protection
- Evolution
- Ethology


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# Chemistry BSc

## DESCRIPTION OF THE PROGRAM:

The study program offers complete education in chemistry, with core subjects covering inorganic and organic chemistry, analytical and environmental chemistry, and physical chemistry. Specialized courses include instrumental analysis, advanced organic chemistry and physical chemistry measurements. Foundation courses aimed at providing through knowledge in mathematics, chemometrics, basic theoretical chemistry and biochemistry complete the curriculum. The subjects are presented in the form of lectures (theoretical background to the topics, with the aim to provide a wider view of chemical application), seminars (providing space for the discussion of the topics and practicing chemical calculation), and laboratory session. The students will deepen their knowledge with the help of the most modern instrumentation.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Fundamentals of Chemistry</li> <li>- Informatics</li> <li>- General and Inorganic Chemistry</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Physics</li> <li>- Mathematics</li> <li>- Physical Chemistry</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Analytical Chemistry</li> <li>- Crystallography</li> <li>- Carbon Nanostructures</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Petrology</li> <li>- Materials Sciences</li> <li>- Chemical Sensors</li> </ul>
5 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Applied Chemistry</li> <li>- Theoretical Chemistry</li> <li>- Quantum Theory in Structure Determination</li> </ul>
6 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Environmental Chemistry</li> <li>- Colloid Chemistry</li> </ul>



### Degree:

Bachelor of Science in Chemistry

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 5,000 per year

### Application fee:

EUR 140



### For more information, please contact:

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# Computer Science BSc


**Degree:**

Bachelor of Science in  
Computer Science

**Duration of training:**

6 semesters

**Language of instruction:**

English


**Deadline for application:**

30 June

**Starting date:**

September


**Tuition fee:**

EUR 5,000 per year

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The Computer Science BSc program offers full 3-year-education in computer science and programming. The aim of the course is to train students who will be able to work in the IT sector as coders or software developers, or continue their studies at a master (MSc) level. Core subjects include Discrete Mathematics, Calculus, Linear Algebra, Numerical Analysis, Probability and Statistics, Mathematical Logics, System Design, Programming Methodology, Programming Languages, Software Technology, Computer Architecture, Operating System, Networking, Theory of Databases, etc. Having collected 90 credits from the core subjects is the student has a choice between an academic and an applied specialization. The academic specialization is more focused on applied and fundamental mathematical issues such as operations research, advanced theory of algorithms, etc., while the applied one is concerned with actual software development technologies. Both specializations offer flexibility in the choice of courses according to the students' interest.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Discrete Mathematics
- Calculus
- Linear Algebra

**2<sup>nd</sup> semester**

- Probability and Mathematical Statistics
- Algorithms and Data Structures
- Software Technology

**3<sup>rd</sup> semester**

- Introduction to Computer Science
- Formal Languages and Automaton
- Software Technology

**4<sup>th</sup> semester**

- Systems Design
- Programming Languages
- Computer Networking

**5<sup>th</sup> semester**

- Distributed Systems and Parallel Programming
- Advanced Database Design

**6<sup>th</sup> semester**

- Operating Systems
- Information System Architecture
- Data Mining Shells in Business Planning
- For more information, please contact:


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# Geography BSc

## DESCRIPTION OF THE PROGRAM:

The study program offers complete education in geography, with optional specializations in Landscape and Environmental Studies, Regional and Settlement Development and Tourism. All three specializations are supported by a strong GIS basis. The program provides general bachelor level education in geography. It includes foundation modules providing an introduction to natural and social sciences, geology and geography. The core program is based on fundamental issues of including topics in Physical, Human and Regional geography. Advanced courses can be chosen from the subjects offered for the given specialization. Besides the compulsory courses, students also have to choose from elective courses to help them in their specialization. The courses usually consist of two parts: a lecture and a problem-solving seminar, each worth 1 to 4 credits, depending on the nature of the topic.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Introduction to Human Geography
- Historical Geography
- Planetology

### 2<sup>nd</sup> semester

- Meteorology and Climatology
- Geomorphology
- Population and Settlement Geography

### 3<sup>rd</sup> semester

- Pedology and Hydro-geography
- Biogeography
- Political Geography

### 4<sup>th</sup> semester

- Physical Geography of Europe
- Human Geography of Europe
- Regional Policies

### 5<sup>th</sup> semester

- Regional Human Geography of the Continents
- Urban Development and Planning
- Regional Geography of Tourism

### 6<sup>th</sup> semester

- Rural Development
- Tourism Marketing
- Environmental Impact Assessment
- Specializations:
- Regional and Urban Development
- Tourism Geography
- Environmental Geography



### Degree:

Bachelor of Science in Geography

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 5,000 per year

### Application fee:

EUR 140



### For more information, please contact:

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# Mathematics BSc


**Degree:**

Bachelor of Science in  
Mathematics

**Duration of training:**

6 semesters

**Language of instruction:**

English


**Deadline for application:**

30 June

**Starting date:**

September


**Tuition fee:**

EUR 5,000 per year

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The Mathematics BSc program offers full 3-year-education in mathematics. The course provides general bachelor level education in mathematics, which can serve as a basis for further studies in mathematics or computer science. The basic courses include Logics, Computer Science, Linear Algebra, Number Theory, Calculus, Geometry, Probability Theory, Statistics, and Game Theory. The advanced courses include Mathematical Programming and Operations Research, Group Theory, Computer Algebra, Numerical Methods, and Applied Computer Science. The courses usually comprise two parts: a lecture and a problem-solving seminar, each worth 2 or 3 credits, depending on the nature of the course.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

- Linear Algebra
- Introduction to Algebra and Number Theory
- Theory
- Introduction to Analysis
- Introduction to Geometry
- Algebra and Number Theory
- Analysis
- Geometry
- Combinatorics
- Foundations of Mathematics
- Probability Theory and Mathematical Statistics
- Programming
- Elementary Mathematics
- History of Mathematics
- Electives:
- Game Theory
- English Mathematical Terminology
- Counting Problems
- Graphic Topology
- Lectures from the Theory of Infinite Series


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# Physics BSc

## DESCRIPTION OF THE PROGRAM:

The Physics BSc program offers full 3-year education in physics. The study program provides complete education in physics, with the possibility of specialization in IT in Physics and Applied Physics (with a strong emphasis on laser physics). The curriculum is organized into modules covering introductory courses to natural sciences and common core courses for all physics students (basic courses in mathematics, physics and informatics). The courses related to the specialization in Applied Physics cover advanced topics in experimental and theoretical physics as well as the necessary courses in mathematics and informatics. The focus of the specialization in Informatics in Physics is data acquisition, signal processing in LabVIEW, database management and programming in C# language. The students will familiarize themselves with the most modern instrumentation.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Computer Technology</li> <li>- Linear Algebra</li> <li>- Introductory Mechanics Lecture</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Calculus</li> <li>- Thermodynamics</li> <li>- Waves and Optics</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Electricity and Magnetism</li> <li>- Modern Physics</li> <li>- Metrology</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Classical Mechanics</li> <li>- Physics and Electronics</li> <li>- Numerical Methods</li> </ul>
5 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Electronics</li> <li>- Electrodynamics</li> <li>- Discrete Mathematics</li> </ul>
6 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Terahertz Spectroscopy</li> <li>- Quantum Mechanics</li> <li>- Modern Optics</li> </ul>



### Degree:

Bachelor of Science in Physics

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 5,000 per year

### Application fee:

EUR 140



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# Earth Sciences BSc


**Degree:**

Bachelor of Science in  
Earth Sciences

**Duration of training:**

6 semesters

**Language of instruction:**

English


**Deadline for application:**

30 June

**Starting date:**

September


**Tuition fee:**

EUR 5,000 per year

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The Earth Sciences BSc program offers full 3-year-education in earth sciences. The program provides general bachelor level education in earth sciences and offers the possibility to specialize in Geology. It includes introductory modules to Nature Sciences, Geology and Geography. The core of the program is based on the fundamental issues of earth sciences and includes topics in Astronomy, Cartography, Geomorphology, Geophysics, Geochemistry, Hydrology, Meteorology, Paleontology, Paleoclimatology, Remote Sensing, Stratigraphy, etc. while a strong regional geographical aspect is also present. The program also includes a variety of human geographical courses.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Biogeography
- Meteorology
- Astronomical Geography

**2<sup>nd</sup> semester**

- Climatology
- Geomorphology
- Historical Geology and Paleontology

**3<sup>rd</sup> semester**

- Paleoclimatology
- Digital Mapping
- Systematic Mineralogy

**4<sup>th</sup> semester**

- Soil and Rock Physics
- Petrographic Microscopy
- Igneous and Metamorphic Petrology

**5<sup>th</sup> semester**

- Environmental Geology Basics
- Geology of Energy Resources
- Geochemistry

**6<sup>th</sup> semester**

- Geology of Hungary
- Engineering Geology
- Geoparks, Geotourism


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# Physical Training BSc

## DESCRIPTION OF THE PROGRAM:

The general aim of the program is to train students to become coaches. Trainers who gain a well-established theoretical and practical knowledge and skills to be able to plan and implement training sessions for junior players, youth and adult athletes, too. Coaches who become responsible to select athletes, improve and guide their personality and to enhance their performance. The curriculum is organized in five modules: team and individual sports, medical aspects of sport, social aspects of sport, sport sciences, and professional practice. Each module has approximately 5-10 subjects. Students participate in internships every semester. During the first three semesters as a visitor then later, they are asked to conduct and lead workouts alongside with the teachers. The subjects are presented in lectures, seminars, practices, and laboratory work, too. You must choose one sport specialization at the time of the application: Athletics, Handball, Basketball, Football, Swimming, Fencing (will only start in case of a sufficient number of applicants), Pentathlon (will only start in case of a sufficient number of applicants). All other sport is considered individually.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Anatomy I
- Biochemistry
- The Basics of Athletics I

### 2<sup>nd</sup> semester

- Human Biology
- Theory of Training I
- Camping and Hiking Leadership – Nature Walk

### 3<sup>rd</sup> semester

- Biomechanics
- Strength Training
- Swimming and Aquatics I

### 4<sup>th</sup> semester

- Physiology II
- Martial Arts I
- Exercises with Music and Dance I

### 5<sup>th</sup> semester

- Sport Management
- Sport Pedagogy
- Camping and Touring(water camping leadership)

### 6<sup>th</sup> semester

- Sociology of Sport
- Motor Learning Motor Control
- Motor Development



### Degree:

Bachelor of Science in Physical Training

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 5,000 per year

### Application fee:

EUR 140



### For more information, please contact:

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# International Relations BA



## Degree:

Bachelor of Arts in  
International Relations

## Duration of training:

6 semesters

## Language of instruction:

English



## Deadline for application:

15 July

## Starting date:

September



## Tuition fee:

EUR 2,350 per semester

## Application fee:

EUR 140

## DESCRIPTION OF THE PROGRAM:

The International Relations BA degree is an interdisciplinary course addressing key global challenges, issues and approaches to politics. The goal of the program is to train highly qualified experts with broad education in the social sciences. We have a wide range of courses focusing on the global issues, dealing with the developing countries and the growing Asian states, while we can offer a deep insight into the European and Central Eastern European issues.

The three-year undergraduate course will provide you with the theoretical and practical context of international relations offering an intellectual preparation for a wide range of career choices.

## WHY CHOOSE US AND THE UNIVERSITY OF PÉCS?

- Your learning will be supported by a professional staff including specialists on key regions of the world.
- This Program draws cross-Faculty expertise from Faculty of Humanities, Business and Economics and Law.
- Located in Pécs, in a truly international small city, within the European Union, in the center of Central Eastern Europe.
- Employability in numerous fields including the NGO sector, International Organisations, diplomacy, political analysis, journalism, Ministries and much more.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- World History in the 20th Century I-II
- Political Geography
- Introduction to International Relations

### 2<sup>nd</sup> semester

- Introduction to Social Communication
- International Negotiation Techniques
- The History of International Relations I-II.

### 3<sup>rd</sup> semester

- Fundamentals of Political Law
- Comparative Politics I-II.
- International Law I-II.

### 4<sup>th</sup> semester

- International Economics
- Introduction to Diplomacy
- International Civil Society

### 5<sup>th</sup> semester

- Regionalism and Governance
- The Issue of European Integration and Nations
- International Studies in Practice

### 6<sup>th</sup> semester

- Social Philosophy
- Introduction to Migration Policy
- Introduction to Security Policy



“Studying at the heart of Europe was a chance to travel and discover different surrounding countries and to participate in exchange programs. Honestly, studying in Pécs was the best decision I’ve ever made, I discovered myself, improved my skills and gained personal and professional growth.”

*Ghada Bouajaja,  
International Relations Ba, Tunisia*



## For more information, please contact:

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# Psychology BA

## DESCRIPTION OF THE PROGRAM:

Psychology as the study of behavior, it has close links with the biological and social sciences as well as with the humanities such as philosophy and literature. The general aim of our program is to contribute to the intellectual and personal development of each student. Some students will choose to pursue more advanced studies in specialized areas, whereas others will choose to develop their studies within a broader educational experience before moving into a career in a wide range of employment sectors. The program endeavors to enable students to develop their capacity to contribute both to their own development and to that of the society in their future career. Recent years have seen a massive growth of interest in behavioral issues in everyday life, ranging from stress, health, human-machine interaction and artificial intelligence, to social dynamics, personal development, mental illness, management techniques and the environment, to name but a few. Our students develop skills in experimental science, communicating with others, statistical analysis, and research, ensuring that our psychology graduates are well equipped to pursue a range of careers.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Introduction to Psychology
- Social Psychology: Culture and Socialization
- Basic Biological Knowledge

### 2<sup>nd</sup> semester

- Evolutionary Psychology I.
- The Cognitive Psychology of Attention
- Human Genetics

### 3<sup>rd</sup> semester

- The Cognitive Psychology of Memory
- Analytical Developmental Psychology
- Neurology

### 4<sup>th</sup> semester

- The Cognitive Psychology of Thinking
- Social Psychology of Communication
- Psychometric

### 5<sup>th</sup> semester

- Behavioral Views of Personality
- Measures at Organizations
- Applied Fields of Psychology

### 6<sup>th</sup> semester

- Health Psychology
- Introduction to Work and Organization Psychology
- Introduction to Psychology at Schools



### Degree:

Bachelor of Arts in Psychology

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

15 June

### Starting date:

July



### Tuition fee:

for EU citizens: EUR 2,900  
EUR per semester, from  
outside of the EU: EUR 3,900  
EUR per semester

### Application fee:

EUR 140



### For more information, please contact:

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# Social Work BA


**Degree:**

Bachelor of Arts in Social Work

**Duration of training:**

7 semesters

**Language of instruction:**

English


**Deadline for application:**

15 July/15 November

**Starting date:**

September/February


**Tuition fee:**

EUR 2,200 per semester

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

Our study programs provide students with critical-reflective thinking skills necessary to understand the socio-cultural context of their work. Bachelor of Social Work graduates are aware of the complexity and dynamics of social systems and human behavior. They are committed to values and ethics of Social Work and act according to the principles of social justice. Social workers promote the development of democratic social relations and social integration. Major modules of the programme: Theory and Practice of Social Work, Social Policy, Sociology, Economics, Social Law and Administration, Psychology, Public Health, and Education. Students are required to spend the 7th semester on placement, depending on their personal interests and institutional possibilities.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Welfare and Social Economy
- Introduction to Societal and Social Policy
- Reflective Communication Skills Training

**2<sup>nd</sup> semester**

- Social Context of Human Development
- Special Policy Issues of Life-span Development
- Contemporary Drug Policy

**3<sup>rd</sup> semester**

- Strength-based Social Work with Individuals
- Societal Processes and Social Problem
- The Psychology of Life-Span Development

**4<sup>th</sup> semester**

- Family consultation
- The Application of Law in Social Work
- Public Health and Epidemiology

**5<sup>th</sup> semester**

- Addiction Studies - Drugs and Society
- Foundations of Child Protection
- Social Justice and Professional Ethics

**6<sup>th</sup> semester**

- Specific Fields and Methods of Social Work
- Social Work with Persons with Substance Use Disorder
- Introduction to Counselling

**7<sup>th</sup> semester**

- Intensive Field Practice


**For more information, please contact:**

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# English and American Studies BA

## DESCRIPTION OF THE PROGRAM:

Our goal is to develop professionals with a high level of theoretical and practical knowledge in the field of English Studies and related areas of the Social Sciences. By obtaining their BA, students will possess a wide range of skills and knowledge:

- a thorough understanding of the English language and of English-speaking people and cultures worldwide,
- a high level of competence in the English language meeting the competency requirements of both the written and oral parts of the Advanced Level State Proficiency Examination,
- familiarity with basic research and study techniques within the field of English Studies,
- the ability to translate a variety of non-field specific texts in an intelligent manner,
- strengthen cultural ties through a creative application of their language and problem-solving skills,
- contribute to local cultural and civic life, especially in the area of Anglophone cultural connections,
- play active roles in mass communication, media and tourism.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- The History of Philosophy
- Language Development
- The Language of English Literary and Cultural Studies

### 2<sup>nd</sup> semester

- The Language of English Linguistics
- History of the United Kingdom

### 3<sup>rd</sup> semester

- Introduction to Applied Linguistics
- History of the United States

### 4<sup>th</sup> semester

- American Literature and Culture
- United States Society and Culture

### 5<sup>th</sup> semester

- Contemporary British Society and Culture
- Modern British and Irish Literature
- Introduction to Irish Culture

### 6<sup>th</sup> semester

- British Film and Visual Culture
- American Popular Culture and Media
- Ethnic Literatures in the United States



### Degree:

Bachelor of Arts in English and American Studies

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 2,300 per semester

### Application fee:

EUR 140



### For more information, please contact:

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# Hungarian Literature and Linguistics BA


**Degree:**

Bachelor of Arts in Hungarian

**Duration of training:**

6 semesters

**Language of instruction:**

Hungarian with English as an intermediary language.


**Deadline for application:**

15 July

**Starting date:**

September


**Tuition fee:**

EUR 2,100 per semester

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The BA in Hungarian literature and linguistics program is designed to train experts in Hungarian language, literature and culture. The graduates will be equipped with both the academic knowledge and the relevant language and practical skills to analyze literary texts, linguistic and cultural phenomena in their wider intellectual, intercultural and historical contexts. Studying Hungarian language and literature at the University of Pécs entails the development and sophistication of student's language and reading skills, as well as to make comparative linguistic, literary and cultural analysis. The program offers to the students a training in academic Hungarian language and writing in order to activate and extend their linguistic competences and to increase their confidence in using written and spoken Hungarian in professional texts and discussions.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Introduction to Literary Studies
- Introduction to Hungarian linguistics
- Early Hungarian Literature I

**2<sup>nd</sup> semester**

- Morphology
- Phonetics and phonology
- Hungarian Literature II.

**3<sup>rd</sup> semester**

- Research methodology
- Comparative literary studies (seminar)
- World literature from the Age of Enlightenment to the 20th century

**4<sup>th</sup> semester**

- Semiotics
- Classical Hungarian literature (seminar) II.
- Language practice 4.

**5<sup>th</sup> semester**

- Literature in the first half of the 20th century (lecture)
- World literature in the 20th century and today 2.
- Psycholinguistics

**6<sup>th</sup> semester**

- Literature in the second half of the 20th century (lecture)
- History of modern drama and theatre 1.
- Finno-Ugric Studies


**For more information, please contact:**

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# Pedagogy BA Intercultural Educational Assistant Specialization

## DESCRIPTION OF THE PROGRAM:

The aim of the program is to train educational professionals, who understand that education is a process of human, cultural and social development that takes place in the family/at home, in communities, in schools and the workplace.

You will learn about key issues facing contemporary societies, such as multiculturalism, minorities, xenophobia, segregation and inclusion as well as about education in terms of its sociological, psychological, historical and philosophical aspects. You will be assisted in building key competences, such as critical thinking, problem solving, conflict management, cooperation, assertive communication, as well as developing an attitude of openness and respect towards people from other cultural backgrounds, an attitude of global mindedness, valuing human dignity and cultural diversity. You will experience different teaching, learning and assessment methods including lectures, seminars, individual tuition, group-based, co-operative activities and individual and small group research projects. Student-centered pedagogies foster respectful, attentive and emphatic communication and can improve reasoning and collaboration skills, as well as adaptability.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Learning-Centered Communication
- Pedagogical Beliefs
- Education Systems

### 2<sup>nd</sup> semester

- Comparative Education Sciences
- Project Management
- Developmental Psychology (and its Practical)

### 3<sup>rd</sup> semester

- Intercultural Education
- Education Policies of Minorities in Europe
- Educational Psychology (and its Practical)

### 4<sup>th</sup> semester

- Inclusive Society and Education
- Integration, Segregation and Separation in Education
- Conflict Management and Emotional Intelligence

### 5<sup>th</sup> semester

- Critical Thinking
- Case Discussion of Special Education
- Basics of Curriculum Development

### 6<sup>th</sup> semester

- Counselling Learners - Practical
- Contemporary Arts and Education
- Remembrance Education



### Degree:

Philologist in Pedagogy BA (Intercultural educational assistant)

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 2,500 per semester

### Application fee:

EUR 140



### For more information, please contact:

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# Communication and Media Science BA

**Degree:**

Bachelor of Arts in  
Communication and Media  
Science

**Duration of training:**

6 semesters

**Language of instruction:**

English

**Deadline for application:**

15 July

**Starting date:**

September

**Tuition fee:**

EUR 2,200 per semester for  
EU citizens; EUR 2,800 per  
semester for non-EU citizens

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The program, with a Digital Media and Public Relations specialization at Pécs prepares students for effective work in the fields of professional journalism (of traditional, electronic and online kinds), and Public Relations, advertisement and organizational communication. The program lays great emphasis on practical training in media production and the development of students' soft skills (empathic and assertive communication, teamwork, flexibility, creativity) and digital self-management capabilities.

We believe that with the spread of digital technologies fast and effective communication and online self-management became a must for companies and individuals alike, both globally and locally. We also believe that creative industries (e.g. advertisement, PR, design, organizational communication) are getting more and more important in commercial, institutional and NGO sectors, while the need for professionally trained journalists remains strong. As the very first department of communication and media in Hungary and with more than 25 years of experience in teaching we are keen to sharpen our students' sensitivities for, and offer them convertible knowledge about, how communication and media works and how it is to be managed efficiently both in a local, Central-European and global context.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:****1<sup>st</sup> semester**

- Introduction to Social Communication
- The Basics of Cultural Anthropology
- Theories of Interpersonal Communication

**2<sup>nd</sup> semester**

- Introduction to Visual Communication
- Introduction to Network Society Studies
- The Social History of Communication

**3<sup>rd</sup> semester**

- Photo, Video and Image Creation I.
- Academic Writing
- Social Media and Youth Cultures on the Internet

**4<sup>th</sup> semester**

- The Cultural Study of the Media
- Mass Communication Systems and Institutions
- Academic Writing

**5<sup>th</sup> semester**

- Communication and Media Planning
- Motion Picture and Media Analysis
- Journalism in Practice

**6<sup>th</sup> semester**

- Media Regulation and Media Law
- Media Economics
- External Internship in Digital Media and PR

**For more information, please contact:**

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# Civil Engineering BSc

## DESCRIPTION OF THE PROGRAM:

This program is accredited by the Institute of Building Construction and meets the requirements of training innovative, up-to-date civil engineers who will design cities with a structure after graduation. This wide scientific and engineering field covers large structures and constructions, building engineering, management of infrastructure like bridges and highways, municipal water and wastewater systems. Study of these fields comprises learning classical engineering sciences such as mathematics, natural sciences and economics. In addition to engineering subjects, the program provides training in computer and communication skills. Although most graduates are employed to work in the field of planning, design or management, they may also be involved in construction engineering, structural engineering, transportation and urban planning, or set up their own independent practice.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>– Engineering mathematics 1</li> <li>– Technical drawing 1</li> <li>– Geology for civil engineering</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>– Strength of materials</li> <li>– Basics of structural design</li> <li>– Geodesy 2</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>– Engineering fluid mechanics 3</li> <li>– Steel structures 1</li> <li>– Geographic information system 1</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>– Reinforced concrete structures 2</li> <li>– Planning of water supply and sewerage</li> <li>– Building constructions 4</li> </ul>
5 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>– Steel Structures</li> <li>– Building Construction</li> <li>– Reinforced Concrete Structures</li> </ul>
6 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>– Geotechnics</li> <li>– Underground Structures</li> <li>– Bridge Construction</li> </ul>
7 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>– Industrial and Agricultural Building Design</li> <li>– Engineering Timber Structures</li> </ul>
8 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>– Complex Accessibility</li> <li>– Computer Aided Structural Design</li> </ul>



### Degree:

Bachelor of Science  
in Civil Engineering

### Duration of training:

8 semesters (full-time  
training)

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

USD 3,400 per semester

### Application fee:

USD 150



### For more information, please contact:

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# Computer Science Engineering BSc



**Degree:**

Bachelor of Science in Computer Science Engineering

**Duration of training:**  
7 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 July

**Starting date:**  
September



**Tuition fee:**  
USD 3,400 per semester

**Application fee:**  
USD 150

**DESCRIPTION OF THE PROGRAM:**

The degree program provides subjects and advanced research opportunities in the sphere of computer engineering, such as software engineering, data networks, information systems, cost efficient solutions in engineering and manufacturing. Large components of the studies are laboratory oriented and covering software engineering and programming skills. The program provides experience in being part of an information technology team working on real projects. The aim of the program is to equip students with a solid skillset in modern techniques and provide quality instruction needed for a professional career in the field of information technology engineering.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Algorithm design</li> <li>- Digital logic design 1</li> <li>- Programming 1</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Modelling of transport processes</li> <li>- Databases 1</li> <li>- Electronics 1</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Introduction to computer networks</li> <li>- Computer architectures 1</li> <li>- Visual programming</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Web programming 1</li> <li>- IP based systems and applications</li> <li>- Programming autonomous systems</li> </ul>
5 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Software Technology</li> <li>- Control Engineering</li> <li>- Computer Networks</li> </ul>
6 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Foundations of Information Security</li> <li>- Construction Management</li> <li>- Intelligent Systems</li> </ul>
Specializations
<ul style="list-style-type: none"> <li>- Information Technology of Autonomous Systems</li> <li>- Computer System Administration</li> </ul>



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# Electrical Engineering BSc

## DESCRIPTION OF THE PROGRAM:

Students of the program are future electrical/electronic engineers, who will solve high quality tasks in the field of design, manufacture and operation of electric and electronic appliances, equipment and facilities. This qualification ensures competence for performing measurement, evaluation, control and management tasks in the field of electricity. Apart from learning the bases of electrical and electronic engineering within the frame of the study at our institution, the students will become members of a technology society involving them in complex projects and developments already during the university years.

There's an increased demand in Europe these days for Electrical Engineers owning complex knowledge. Companies acting in the most dynamically developing industry field on the Earth ranging from nuclear power plants to microelectronic companies, from small-scale teams to multi-continental firms are waiting for you.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

- Metrology
- Electronics
- Digital Circuits
- Control Engineering
- Computer Networks
- Microelectronic Systems
- Electric Energy Converters
- Electric Equipment Operation
- Building Informatics
- Embedded Programming
- Autonomous Intelligent Systems
- Microcomputers
- Specializations
- Electrification and Automation of Facilities
- Embedded Microcomputer Systems



### Degree:

Bachelor of Science in  
Electrical Engineering

### Duration of training:

7 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

USD 3,400 per semester

### Application fee:

USD 150



### For more information, please contact:

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# Pre-school Teaching BA



**Degree:**

Bachelor of Arts in Pre-school Teaching

**Duration of training:**

6 semesters

**Language of instruction:**

English



**Deadline for application:**

31 July

**Starting date:**

September



**Tuition fee:**

EUR 1,800 per semester

**Application fee:**

EUR 100

**DESCRIPTION OF THE PROGRAM:**

Pre-school Teaching BA Program is designed for students who want to pursue a career in early years education, to work with children between the ages of 3 to 7 years. The Program is conducted by innovative approaches and provides several practices from the first semester to ensure real professional experiences for our students. An extended range of optional modules and a varied number of courses empower students for the challenges that can occur in pre-schools in the 21st century. The balance between traditional and alternative methods and the child-centered educational practices we apply satisfy our main aim, that is, to train future pre-school teachers with high expertise of both theoretical and practical knowledge that are essential for the pre-school teaching.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Introduction to Psychology</li> <li>- Introduction to Pedagogy</li> <li>- Individual Comprehensive Practice</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Developmental Psychology</li> <li>- Children's Literature</li> <li>- Games in Pre-school</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Methodology of P.E.</li> <li>- Environmental Education</li> <li>- Visual Education Methodology and Comprehensive Practice</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Music Education</li> <li>- Methodology of Mathematics and Structural Thinking Elective Courses</li> <li>- Comprehensive Practices</li> </ul>
5 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Family Education</li> <li>- Education and Social Psychology</li> <li>- Cultural Diversity in Texts</li> </ul>
6 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Family and Children's Law</li> <li>- Special Modules</li> </ul>



**For more information, please contact:**

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# Classical Singing BA

## DESCRIPTION OF THE PROGRAM:

The course helps students prepare for their role as a teacher. Its goal is to map out this task, to increase self-awareness, to understand and interiorize this role and to initiate taking on this task. It is important for students to interpret the activities, pedagogical roles and tasks in a pedagogical environment, from the teacher's perspective. Students should learn that motivation, evaluation, the environment, the relationship with parents, the planning of the pedagogical process, and the adaptive change of all these in the real situation, are essential tools for the role of music teacher. They need to understand that preparing for this task requires serious concentration, commitment and preparation. This requires self-knowledge, self-reflection, self-acceptance, balanced psychological immunity, professional, pedagogical and psychological knowledge. The backbone of the course is the processing of students' views on the subject of education, which should be replaced by a well-established professional knowledge of the role of the teacher.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Chamber Music (Contemporary Music Practice)
- Voice Health Studies
- Folk Music

### 2<sup>nd</sup> semester

- Practice with Répétiteur
- Foreign Language for Singers
- Repertoire Studies

### 3<sup>rd</sup> semester

- Professional Methodology
- Hungarian and Universal Music History
- Solfeggio

### 4<sup>th</sup> semester

- Music Theory
- Piano
- Choir / Orchestra

### 5<sup>th</sup> semester

- Social Psychology
- Teaching Profession
- Ethics

### 6<sup>th</sup> semester

- Voice Part Rehearsal
- Diploma Concert



### Degree:

Bachelor of Arts in Classical Singing

### Duration of training:

6 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 3,500 per semester

### Application fee:

EUR 100



### For more information, please contact:

**Ms. Beáta SERES** | International Relations Coordinator

*E-mail: [seres.beata@pte.hu](mailto:seres.beata@pte.hu)*

*Website: [www.art.pte.hu](http://www.art.pte.hu)*

# Classical Music Performance BA

## (Piano, Violin, Flute, Guitar, Viola)

**Degree:**

Bachelor of Arts in Classical Music Performance

**Duration of training:**

6 semesters

**Language of instruction:**

English

**Deadline for application:**

15 July

**Starting date:**

September

**Tuition fee:**

EUR 2,800 per semester

**Application fee:**

EUR 100

**DESCRIPTION OF THE PROGRAM:**

The goal of our BA programs in the field of classical music is to train professionals who shall be able to enrich and spread Hungarian and European music tradition via their performance as musicians. With the help of both the practical and theoretical knowledge acquired through the program, they shall possess refined taste as well as technical knowledge in music. All those awarded a BA degree shall be ready and able to serve in orchestras, choirs and chamber ensembles alike. They shall be able to become genuine actors of the culture sector in institutions engaged in music. They will have the necessary academic, technical and professional knowledge to gain admission to master level education in their field.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:****1<sup>st</sup> semester**

- Chamber Music (Contemporary Music Practice)
- Main Subject – Performance Methodology
- Folk Music

**2<sup>nd</sup> semester**

- Concert Attendance
- Continuo
- Rhythm Practice

**3<sup>rd</sup> semester**

- Improvisation
- Hungarian and Universal Music History
- Solfeggio

**4<sup>th</sup> semester**

- Music Theory
- Piano
- Choir / Orchestra

**5<sup>th</sup> semester**

- Orchestral Part Rehearsal
- Music Aesthetics
- Ethics

**6<sup>th</sup> semester**

- Orchestral Part Study, Sight Reading
- Diploma Concert

**For more information, please contact:**

**Ms. Beáta SERES | International Relations Coordinator**

*E-mail: [seres.beata@pte.hu](mailto:seres.beata@pte.hu)*

*Website: [www.art.pte.hu](http://www.art.pte.hu)*





*“When I arrived to Pécs I was determined to study Medicine. I was aware that it was a difficult degree so I focused entirely on my studies, I was not expecting anything else. However to my surprise Pécs turned out to be so much more. I was surprised to meet such a heterogeneous community with dozens of nationalities. I learnt so much, made friends, discovered Pécs, studied a beautiful degree... but most of all I learnt that a peaceful multicultural society is possible: you experience it in Pécs every day.”*

**Iria Refojos Barreiro, General Medicine, Spain**







One-tier Master Programs



# Architecture (BSc+MSc)



**Degree:**

Master of Science in Architecture

**Duration of training:**

10 semesters

**Language of instruction:**

English



**Deadline for application:**

15 July

**Starting date:**

September



**Tuition fee:**

USD 3,800 per semester

**Application fee:**

USD 150

**DESCRIPTION OF THE PROGRAM:**

This program trains students to apply their complex knowledge in the areas of architecture and urban planning, as well as in the field of environment formation in general (architectural design, town and country planning, preservation of built heritage, structural design, construction work, management and administration tasks, consulting with authorities, teaching, etc.) Within the professional field of architecture, students acquire individual expertise in a specific field and can apply for admission to the DLA & PhD degree program based on their specialization.

During the first five to six semesters students are provided with the groundwork in both human artistic and real engineering fields, and during the remaining semesters they can acquire special knowledge closely related to their qualification - in this phase creative work and its final result, the completed work are dominant.

If the applicant has already obtained a university degree (bachelor degree in Architecture or other relevant field), it is possible to apply for admission to the master level part of the program.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

<b>1<sup>st</sup> semester</b>
<ul style="list-style-type: none"> <li>- Building Constructions</li> <li>- Construction Materials</li> </ul>
<b>2<sup>nd</sup> semester</b>
<ul style="list-style-type: none"> <li>- Architectural Drawing</li> <li>- Lectures on Art History</li> </ul>
<b>3<sup>rd</sup> semester</b>
<ul style="list-style-type: none"> <li>- Digital Architecture</li> <li>- Architectural Technology &amp; Construction Management</li> </ul>
<b>4<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Design Studio</li> <li>- Energy Systems</li> </ul>
<b>5<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Urban Studies</li> <li>- Building Services Engineering</li> </ul>
<b>6<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Art History</li> <li>- Load-Bearing Structures</li> </ul>
<b>7<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Architecture</li> <li>- Complex Accessibility</li> </ul>
<b>8<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Landscape and Garden Design</li> <li>- Design Methods</li> </ul>
<b>9<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Town and Spatial Planning</li> <li>- Design of Interior Spaces</li> </ul>
<b>10<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Diploma Design Project</li> </ul>



**For more information, please contact:**

**Dr. Gabriella MEDVEGY | Dean, Full professor**

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# General Medicine in English/German (Allgemeine Humanmedizin)

## DESCRIPTION OF THE PROGRAM:

The curriculum of the general medicine course in Pécs is designed to form a foundation upon which the future physician can build his or her medical knowledge in a continuously evolving profession. The program of instruction consists of six years of pre-clinical and clinical studies (ten semesters and one year of clinical rotations). The curriculum is drawn up in the belief that direct experience with patients, either at the bedside or in the operating theatre, is fundamental to a sound medical education. In the first or basic module, the students become familiar with the structure and functions of the healthy human body. In the second, Preclinical module, the formation and features of the pathological processes are studied and the students become acquainted with the basic patient examination skills. In the Clinical module, the specific diseases are taught and the diagnostic and therapeutical skills of the students will be developed. Most of these studies are practical in nature, spent mostly in the wards. Clinical rotation is a full practical year in wards. The students carry out mostly medical activity under the control of the teachers.

All European Union countries and several other countries (Norway, USA, Canada, Israel etc.) recognize the diploma issued by the Medical School.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### Basic and pre-clinical module

- General natural sciences: biophysics, biostatistics, information technology, metrology, medical chemistry, biochemistry, cell biology, molecular biology, and molecular genetics.
- Medicine: anatomy, histology, embryology, medical physiology, pathology, pathophysiology/clinical physiology, microbiology, fundamentals of immunology, clinical propaedeutics, clinical biochemistry/clinical laboratory diagnostics, medical imaging techniques, first aid, preventive medicine, public health and medical pharmacology.
- Behavioral sciences: medical ethics, medical psychology, medical communication, sociology, social psychology.

### Core curriculum

- Basic clinical module: internal medicine, pediatrics, general surgery, trauma surgery, anesthesiology and intensive-care, obstetrics, neurology, psychiatry, clinical pharmacology, otolaryngology, infectious diseases, medical genetics, clinical oncology, orthopedics, ology, emergency care, dermatology, radiology, ophthalmology, urology, dentistry, introduction to family medicine, forensic medicine and optional subjects.



**Degree:**

M.D.

**Duration of training:**

6 years (M.D.)

**Language of instruction:**

English/German



**Deadline for application:**

English program: 30 June / German program: 31 May

**Starting date:**

September



**Tuition fee:**

English program: USD 16,750 per year (USD 9,000 for the first and USD 7,750 for the second semester) /German program: EUR 7,300 per semester

**Application fee:**

English program: USD 200/ German program: EUR 160\* or EUR 200

**Registration fee:**

English program: USD 220 / German program: EUR 220

**Entrance exam fee:**

English program: USD 250 (if taken in Pécs) /German program: -

\*Early Bird registration:

1 February – 30 April



## For more information, please contact:

### ENGLISH PROGRAM:

**Ms. Lívía CSIDEI | Head of Admissions and English Student Service Center**

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Website: [www.admissions.medschool.pte.hu](http://www.admissions.medschool.pte.hu)

### GERMAN PROGRAM:

**Ms. Anikó KRAMM | Head of Admissions and German Student Service Center**

Phone: +36 72 536 117, +36 72 536 118

E-mail: [studien.buero@aok.pte.hu](mailto:studien.buero@aok.pte.hu)

Website: <http://bewerbung.medizin.pte.hu/>



# Dentistry in English/German (Zahnmedizin)



**Degree:**

D.M.D.

**Duration of training:**

5 years

**Language of instruction:**

English/German



**Deadline for application:**

English program: 30 June /

German program: 31 May

**Starting date:**

September



**Tuition fee:**

English program: USD 17,350\*\* per year (USD 9,300 for the first and USD 8,050 for the second semester) / German program: EUR 7,520 per semester

**Application fee:**

English program: USD 200 /

German program: EUR 160\*

or EUR 200

**Registration fee:**

English program: USD 220 /

German program: EUR 220

\*Early Bird registration:

1 February – 30 April

\*\*Please note that the annual tuition fee for Dentistry includes the cost of dental materials/ semester.

## DESCRIPTION OF THE PROGRAM:

The curriculum of the five-year program (10 semesters) is designed to unify the basic and clinical sciences, as it is believed that scientific and professional development cannot be sharply separated but should proceed concurrently throughout the program. In the basic module of first two years, the students are taught basic sciences – medical and dental courses –, which constitute the foundation of clinical dentistry. In the pre-clinical module students, become more familiar with the intensive clinical study of each of the various disciplines of dentistry that they continue with in the clinical module with more emphasis on the assessment and management of patients. Furthermore, in this final module students participate in elective programs, clinical conferences and hospital-based placements. After the successful completion of the program, students are awarded the title Doctor of Dentistry.

All European Union countries and several other countries (Norway, USA, Canada, Israel etc.) recognize the diploma issued by the Medical School.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### Basic and pre-clinical module

- Basic module: foundation subjects (physics, chemistry, biochemistry cell biology), morphology, molecular biology, pathology (general and oral pathology, general and oral pathophysiology, general and oral microbiology, functional biology, behavioral studies (psychology, sociology, ethics)
- Pre-clinical module: introduction into clinical studies (internal medicine, surgery, dental pre-clinics), diagnostics, public health (economics), pharmacology (pharmacotherapy, toxicology) Core curriculum
- Clinical module: complex knowledge of diseases and therapies (medical genetics, internal medicine, surgery, dermatology, ophthalmology, ENT, diseases of oral mucosa, pediatrics, obstetrics, gynecology, neurology, psychiatry, axiology, etc.) and optional subjects.

### Dental clinical module

- preventive dentistry, oral diagnostics, maintenance dentistry, oral surgery, restorative dentistry (implants), pediatric dentistry, orthodontics and optional subjects.



## For more information, please contact:

### ENGLISH PROGRAM:

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Website: [www.admissions.medschool.pte.hu](http://www.admissions.medschool.pte.hu)

### GERMAN PROGRAM:

**Ms. Anikó KRAMM | Head of Admissions and German Student Service Center**

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E-mail: [studien.buero@aok.pte.hu](mailto:studien.buero@aok.pte.hu)

Website: <http://bewerbung.medin.pte.hu/>

# Pharmacy in English/German (Pharmazie)



## DESCRIPTION OF THE PROGRAM:

The Academic Program offered by the Faculty of Pharmacy leads to the Pharmacy degree with a Dr. Pharm title. This program extends over a period of five years (10 semesters). It begins with an introduction to the basic sciences providing a basis for further pharmaceutical studies. In the second part of the program, students take part in general and specialized pharmaceutical education at the university departments, teaching pharmacies, institutes, laboratories and pharmaceutical works. The Pharmacy diploma entitles its holder to work at public and hospital pharmacies, laboratories, pharmaceutical works, pharmaceutical research institutes, in the international commercial trade of pharmaceuticals, and the management of pharmaceutical materials.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### Basic module

- Mathematics, informatics, biostatistics, physics-biophysics, general chemistry, inorganic chemistry, organic chemistry, analytical (qualitative, quantitative) chemistry, physical chemistry, colloid chemistry

### Medical-biology module

- Pharmaceutical biology, biochemistry, anatomy, physiology, pathophysiology, microbiology, immunology, public health, pharmaceutical botany, first aid, Latin.

### Professional module

- Pharmaceutical chemistry, pharmacognosy, pharmaceutical analysis, pharmaceutical technology, biopharmacy, pharmacodynamics, administrative pharmacy, clinical pharmacy, pharmaceutical ethics, pharmaceutical care and optional subjects.



### Degree:

Dr. Pharm

### Duration of training:

5 years (10 semesters)

### Language of instruction:

English/German



### Deadline for application:

English program: 30 June /  
German program: 31 May

(upon request, late applications might also be considered)

### Starting date:

September



### Tuition fee:

English program: USD 9,900 (USD 5,200 for the 1st and USD 4,700 for the 2nd semester) /German program: EUR 8,400 (EUR 4,400 for the 1st and EUR 4,000 for the 2nd semester)

### Application fee:

English program: USD 200 /  
German program: EUR 200

### Registration fee:

English program: USD 220 /  
German program: EUR 220

### Entrance exam fee:

English program: USD 250



## For more information, please contact:

### ENGLISH PROGRAM:

**Ms. Livia CSIDEI | Head of Admissions and English Student Service Center**

Phone: +36 72 536 018; +36 72 536 009 | E-mail: [studentservice.center@aok.pte.hu](mailto:studentservice.center@aok.pte.hu)

Website: [www.admissions.medschool.pte.hu](http://www.admissions.medschool.pte.hu)

### GERMAN PROGRAM:

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Website: <http://bewerbung.medizin.pte.hu/>

# Painting OTM (BA+MA)



## Degree:

Master degree in Painting

## Duration of training:

10 semesters

## Language of instruction:

English



## Deadline for application:

30 June

## Starting date:

September



## Tuition fee:

EUR 3,000 per semester

## Application fee:

EUR 100

## DESCRIPTION OF THE PROGRAM:

The practicing and development of drawing skills as the base of the visual and imagery creation and through this the stimulation of a personal artistic way of observing, thinking and representing the world. The course makes known the basic rudiments and techniques of painting in the first years and then gradually grows towards becoming an artist.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Spatial Representation
- Anatomy for Artists

### 2<sup>nd</sup> semester

- Practical Photography
- Ancient Roman Art

### 3<sup>rd</sup> semester

- Traditional, folk and modern ornament
- Object Representation

### 4<sup>th</sup> semester

- Descriptive Geometry
- Renaissance Art

### 5<sup>th</sup> semester

- Graphic Reproduction
- Graphic Design

### 6<sup>th</sup> semester

- History of Philosophy
- Colour Theory

### 7<sup>th</sup> semester

- Hungarian Art History in the First Half of the 20th Century
- Art History of the First Half of the 20th Century

### 8<sup>th</sup> semester

- Art History of the Second Half of the 20th Century
- Environmental Design

### 9<sup>th</sup> and 10<sup>th</sup> semester

- Thesis Consultation
- Diploma Work Consultation



## For more information, please contact:

**Ms. Beáta SERES | International Relations Coordinator**

*E-mail: [seres.beata@pte.hu](mailto:seres.beata@pte.hu)*

*Website: [www.art.pte.hu](http://www.art.pte.hu)*





# Sculpture OTM (BA+MA)

## DESCRIPTION OF THE PROGRAM:

Graduates are familiar with the means of expression and the opportunities of sculpture, as well as its materials and techniques. They are visual artists who possess the technical, professional, aesthetic and social science knowledge based on modern and classical foundations. They are capable of analyzing the general and individual social needs in their field. By possessing high quality knowledge, the skills for self-expression and by keeping up to date with national and international trends in fine arts, graduates are able to express intellectual content in the form of fine art. Graduates possess the required knowledge to move onto doctoral (Doctor of Liberal Arts) training.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

<b>1<sup>st</sup> semester</b>
<ul style="list-style-type: none"> <li>- Plaster Techniques</li> <li>- Object Representation</li> </ul>
<b>2<sup>nd</sup> semester</b>
<ul style="list-style-type: none"> <li>- Ceramic Sculpture</li> <li>- Practical Photography</li> </ul>
<b>3<sup>rd</sup> semester</b>
<ul style="list-style-type: none"> <li>- Stone Sculpture</li> <li>- Descriptive Geometry</li> </ul>
<b>4<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Metal sculpture</li> <li>- Anatomy for Artists</li> </ul>
<b>5<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Metal Casting</li> <li>- Spatial Representation</li> </ul>
<b>6<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Wood Sculpture</li> <li>- Art in the Second Half of the 19th Century</li> </ul>
<b>7<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Hungarian Art History in the First Half of the 20th Century</li> <li>- Aesthetics</li> </ul>
<b>8<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Academic Writing</li> <li>- Art History of the Second Half of the 20th Century</li> </ul>
<b>9<sup>th</sup> and 10<sup>th</sup> semester</b>
<ul style="list-style-type: none"> <li>- Thesis Consultation</li> <li>- Diploma Work Consultation</li> </ul>



**Degree:**

Master degree in Sculpture

**Duration of training:**

10 semesters

**Language of instruction:**

English



**Deadline for application:**

30 June

**Starting date:**

September



**Tuition fee:**

EUR 3,000 per semester

**Application fee:**

EUR 100



**For more information, please contact:**

**Ms. Beáta SERES | International Relations Coordinator**

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*Website: [www.art.pte.hu](http://www.art.pte.hu)*

# Graphic Artist Specializing in Graphic Design OTM (BA+MA)



## Degree:

Master degree in Graphic Artist Specializing in Graphic Design

## Duration of training:

10 semesters

## Language of instruction:

English



## Deadline for application:

30 June

## Starting date:

September



## Tuition fee:

EUR 3,000 per semester

## Application fee:

EUR 100

## DESCRIPTION OF THE PROGRAM:

Graduates of the training are familiar with the artistic traditions and outstanding works of contemporary art. They know the means of expression and possibilities of universal graphic arts, as well as its materials and techniques. Graduates possess the necessary knowledge to continue their studies in a doctoral level.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Calligraphy
- Visual Communication
- Design

### 2<sup>nd</sup> semester

- Fonts, Typography
- Packaging Design

### 3<sup>rd</sup> semester

- Illustration
- Typography

### 4<sup>th</sup> semester

- Publication Design
- Logo and Image Design

### 5<sup>th</sup> semester

- Posters for Cultural Events
- Webdesign

### 6<sup>th</sup> semester

- Presentation Techniques
- History of Graphic Design

### 7<sup>th</sup> semester

- Typeface Design
- Experimental Typography

### 8<sup>th</sup> semester

- Graphic Design Practice
- Graphic Design Professional Consultation

### 9<sup>th</sup> and 10<sup>th</sup> semester

- Thesis Consultation
- Diploma Work Consultation



## For more information, please contact:

**Ms. Beáta SERES | International Relations Coordinator**

*E-mail: [seres.beata@pte.hu](mailto:seres.beata@pte.hu)*

*Website: [www.art.pte.hu](http://www.art.pte.hu)*



*“University of Pécs is a place where the difficulties of studies are easily avoided through the help and assistance that the professors provide to us, their students. A warm atmosphere surrounds the faculties offering a much pleasant experience for everyone.”*

**Deivi Mazniku, Architecture OTM, Albania**







# Master Programs

# Applied Management MSc



## Degree:

Master of Science  
(MSc/ Honors) Applied  
Management

## Duration of training:

4 semesters

## Language of instruction:

English



## Deadline for application:

31 October

## Starting date:

February



## Tuition fee:

EUR 4,000 per semester for  
non-EU students and EUR  
1,300 per semester for EU  
students

## Application fee:

EUR 100

*The program operates with a February start.*

## DESCRIPTION OF THE PROGRAM:

This program is designed for students who want to deepen their knowledge of business and want to raise it to a higher level. The MSc program is based on the BA program taught in English at UP. It is possible for ambitious students to enter the program with different business-related backgrounds provided they are willing to work hard. Innovative teaching and learning methods are used in the training and every year each class has a guest lecturer from Europe or the United States. Graduates have the possibility to obtain managerial jobs or continue their studies at the PhD level.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Business Intelligence
- Applied Venture Valuation
- Strategic Human Resource Management

### 2<sup>nd</sup> semester

- Production and Process Management
- Intercultural Business Communication
- Project Management

### 3<sup>rd</sup> semester

- Global Marketing
- Business Consulting
- Leadership & International Management

### 4<sup>th</sup> semester

- Strategic Management
- Knowledge Management

"The MSc in Management and Leadership program will equip you with the top skills and knowledge you will need to be successful in your career, as well as preparing you to be the right manager in the right place! You will have lots of career opportunities like General Manager, Financial Executive, CEO, HR manager, and a lot more opportunities."

*Alaaddine Alrifai, Applied Management MSc, Lebanon*



## For more information, please contact:

**Ms. Mária LAJOS | International coordinator**

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*Website: [www.ktk.pte.hu/en](http://www.ktk.pte.hu/en)*

# Enterprise Development and Entrepreneurship MSc

*The program operates with a February start.*

## DESCRIPTION OF THE PROGRAM:

The enterprise development major enables students to engage with the theory of entrepreneurship in relation to how it is practiced in Hungary, Europe and internationally.

The objective of the program is to develop your knowledge on the methods of screening, analyzing, planning and executing the development process of an entrepreneurial venture. Beyond theoretical knowledge, students' skills are advanced in order to enable them to work efficiently in teams, detect and seek opportunities, transform opportunities into executable solutions that can serve as new products and services for the enterprise. Students get acquainted with the process of innovation, work on practical problems in an open innovation environment with social and economic stakeholders in order to make difference in the socio-economic environment. Students interact throughout their studies with other student groups from other universities using state of the art multimedia facilities to learn the application of the info-communication solutions of the 21st century. They also work on social problems to experience social entrepreneurship activities.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Innovation and Innovation Management</li> <li>- Entrepreneurship and Business Model Generation</li> <li>- Corporate Entrepreneurship</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Entrepreneurial Finance</li> <li>- Project Management</li> <li>- Advanced Marketing Research</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Applied Venture Valuation</li> <li>- Start-up Development</li> <li>- E-commerce</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Strategic Management</li> <li>- SME Development</li> </ul>



### Degree:

Master of Science in Enterprise Development and Entrepreneurship

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

31 October

### Starting date:

February



### Tuition fee:

EUR 4,000 per semester for non-EU students and EUR 1,300 per semester for EU students

### Application fee:

EUR 100

### Registration fee:

794 GBP - 1,569 GBP (depending on the number of students)



### For more information, please contact:

**Ms. Mária LAJOS | International coordinator**

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# Biotechnology MSc



## Degree:

Master of Science in  
Biotechnology

**Duration of training:**  
4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
30 June

**Starting date:**  
September



**Tuition fee:**  
EUR 5,500 per semester

## DESCRIPTION OF THE PROGRAM:

The MSc course aims to educate biotechnologists who possess a high level of theoretical and practical knowledge of biotechnology with medical and pharmaceutical sciences in focus. The curriculum is practice-oriented and provides the necessary skills for graduates to start work immediately after graduation in the biotech or pharma industries or to enroll in a PhD program. The program provides opportunities for students to become involved in research activities in various departments of the Faculties of Medicine and Science or to prepare diploma work in biotechnology-based SMEs (Small or Medium Enterprises) or in the pharmaceutical industry. The University is a member of the European Biotechnology Network, an association that actively supports the program.

## SPECIALTY IN MEDICAL BIOTECHNOLOGY

The program provides ample theoretical and hands-on-experience in Molecular Pathogenesis, Drug Research, Toxicology, Transdifferentiation, 3D Tissue Models, Autologous Tissue Transplantation etc.

## SPECIALTY IN PHARMACEUTICAL BIOTECHNOLOGY

The program suites current industrial needs in the fields of biotechnology, bioproductions and biopharmaceuticals. The training employs the IMT<sup>®</sup> method and provides industrial certificate.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

- Genetics
- Capillary Electrophoresis in Laboratory
- Diagnostics
- Epigenetics - Non-Genetic Inheritance and Its Medical Aspects
- Microbiology
- Molecular Basis of Microbial
- Pathogenesis
- Signal Transduction
- Urinary Steroid Profiles
- Biotechnological Methods in Forensic Medicine
- Enzyme Biotechnology
- Molecular and Functional Genetics, Genomics
- Molecular Developmental Biology and Transdifferentiation
- Biotechnology from a Business Perspective



### For more information, please contact:

**Ms. Lívia CSIDEI | Head of Admissions and English Student Service Center**

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# Biology MSc

## DESCRIPTION OF THE PROGRAM:

The Biology MSc line offers full 2-year-education in biology. The study program for full-time training offers a complete education in biology, with special directions particularly in molecular biology (neurobiology, genetics, microbiology), and animal and plant ecology. Special directions from the second semester offer more laboratory practice in molecular biology or more courses in ecology. The basic subjects are presented in lectures, seminars and laboratory or fieldwork. The program provides a wider view of the related scientific fields (biophysics, biological chemistry). The students will familiarize their knowledge with the most modern instrumentation in our new research center. It covers all aspects of education, research and innovation in the fields of biomedical, natural and environmental sciences. It also provides an opportunity to join the research work in 22 different research groups operating in the building.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> year

- Biophysics lecture
- Molecular Cell Biology lecture and practice
- Developmental and Stress Physiology of Plants lecture
- Molecular Genetics lecture
- Biological chemistry lecture and practice
- Regeneration Biology and Tissue Engineering
- Basic Forestry and Forest Research seminar

### 2<sup>nd</sup> year

- Biotechnology lecture
- Conservation Biology lecture
- Immunobiology lecture and practice
- DNA Techniques
- Genomics
- Evolutionary Biology lect.
- Diploma Work Practice
- Cellular and Integrative Neuroscience practice
- Data Processing in Vegetation Science practice

## FUTURE JOB AND EDUCATION OPPORTUNITIES:

- Further Doctoral Studies in Biology (PhD)
- Higher education institutions
- Research institutes
- Health care industry
- Food industry
- Pharmaceutical industry
- Agriculture industry
- Biotechnology companies
- Nature conservation institutions
- Environmental protection institutions.



### Degree:

Master of Science in Biology

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 8,000 per year

### Application fee:

EUR 140



### For more information, please contact:

**Dr. Melinda SZAPPANYOS | International coordinator**

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*Website: <http://www.ttk.pte.hu/en>*

# Chemistry MSc


**Degree:**

Master of Science in  
Chemistry

**Duration of training:**

4 semesters

**Language of instruction:**

English


**Deadline for application:**

30 June

**Starting date:**

September


**Tuition fee:**

EUR 8,000 per year

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The courses are open from September, each year, and are continued during a 4-semester cycle. The students who have studied chemistry, biochemistry, physics, and pharmacy in undergraduate level (BSc) will continue their knowledge at Master of Science level. The subjects of the Chemistry MSc studies include Advanced mathematics, Solid phase physics, Molecular biology, Coordination chemistry, Elemental organic chemistry, Advanced physical chemistry, Instrumental analysis, Theoretical chemistry, Organic chemistry of natural compounds, Surface chemistry, Proteins and protein networks, Advanced chemometry, Environmental technology, Pharmaceutical chemistry, Radiochemistry, and several more specific applied chemistry subjects. The education is composed from theoretical lectures, tutorial seminars and practical sessions. Students in the fourth semester prepare a diploma-work in an experimental topic, which will be defended, and they pass a general final exam for getting the diploma.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> year**

- Colloid chemistry
- Organometallic chemistry
- Homogeneous Catalysis
- Reaction kinetics
- Nuclear magnetic resonance practice
- Applied UV-VIS, IR and Raman spectroscopy
- Applied mass spectrometry
- Radiochemistry

**2<sup>nd</sup> year**

- Instrumental Analysis special practice
- Theoretical Chemistry
- Basics of chemical engineering
- Environmental chemistry
- Denoted chemical reactions in organic chemistry
- Environmental colloid chemistry
- Instrumental Analysis special practice
- Diploma Work Practice

**FUTURE JOB AND EDUCATION OPPORTUNITIES:**

- Further study opportunities for Chemistry PhD
- Research institutes
- Higher education institutions
- Environment protection companies
- Public sector – law and patents
- Healthcare
- Chemical engineering
- Pharmaceutical industry
- Industrial chemistry
- Food and drink companies
- Teaching
- Science journalism
- Forensic science
- Clinical laboratories


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# Applied Mathematics MSc

## DESCRIPTION OF THE PROGRAM:

The aim of the Applied Mathematics master program is to train professionals who have a well-grounded mathematical and informational knowledge in a theoretically and practical way. They are able to gain knowledge in industrial, commercial, agricultural, logistics, communication, finance and computer science issues to be used for analysis, modelling and finding a solution for them. Furthermore, the best ones are able to keep going on in doctoral level training and deepen their skills and knowledge.

## FUTURE JOB AND EDUCATION OPPORTUNITIES:

- Higher education institutions - researcher and professors in colleges & universities
- Statistical data analysis
- Combined defense service (air force, naval academy)
- Higher Management Position in public sector & banks
- Operations research analysts
- Computer systems analysts
- Data analyst
- Financial advisor
- Positions in technology related sector
- Actuary
- Statisticians

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> year

- Fundamentals of algebra and number theory lecture and practice
- Fundamentals of analysis lecture and practice
- Geometry and computer graphics lecture and practice
- Cryptography lecture and practice
- Ordinary differential equations seminar lecture and practice
- Codes and symmetrical structures lecture and practice

### 2<sup>nd</sup> year

- System engineering laboratory work and lecture
- Mathematics of Networks lecture
- Design of Algorithms and Data Structures seminar
- Complexity Theory
- Statistics and applications seminar
- Partial differential equations seminar and lecture
- Diploma Work Practice



### Degree:

Master of Science in Applied Mathematics

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 8,000 per year

### Application fee:

EUR 140



### For more information, please contact:

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# Physics MSc


**Degree:**

Master of Science in Physics

**Duration of training:**

4 semesters

**Language of instruction:**

English


**Deadline for application:**

30 June

**Starting date:**

September


**Tuition fee:**

EUR 8,000 per year

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

In the Physics MSc course, we offer comprehensive knowledge. Those skills and subject groups such as Modern Physics, Optics and Laser Physics, Physics of Quantum Systems, Atomic and Molecular Physics encompass the science of the main areas of Physics based on the bachelor's level of Physics. Practical courses and seminars provide students with hands-on skills.

The seminars and practical courses outnumber the number of lectures in the curriculum. This is a good reflection of our preference for learning methods based upon active student participation. We encourage students' activity with homework, self-project tasks, and we support cooperative learning methods. The subjects of Quantum Systems and Laser Physics are closely related to the important research areas of the Institute of Physics.

Courses create a foundation for writing theses related to Quantum-Optics, Quantum Informatics, Laser Physics, and Nonlinear Optics and Terahertz Physics subjects and for student research work. Furthermore, students are prepared to enter a doctoral program. A variety of elective and optional courses allows students to deepen their knowledge in subjects that correspond to their individual interests.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Mathematical methods in physics practice
- Signals and systems lecture and practice
- Nuclear and partial physics lecture and practice

**2<sup>nd</sup> semester**

- Atomic and molecular physics lecture
- Numerical Mathematics seminar
- Condensed matter practice and lecture

**3<sup>rd</sup> semester**

- Laser physics seminar
- Femtosecond and nonlinear optics

**4<sup>th</sup> semester**

- Quantum optics seminar
- Quantum information seminar
- Thesis writing

**FUTURE EDUCATION AND JOB OPPORTUNITIES:**

- Further Doctoral Studies in Physics (PhD)
- Higher education institutions - research, teaching, research-development
- Join international research institutes - e.g. CERN
- ELI Super Laser projects - ELI-ALPS Research Institute
- Macroeconomic analysis workplaces (risk analysis)
- Economic analysis
- Consulting companies
- IT industry
- Information system operators
- Information system developers


**For more information, please contact:**
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# Recreation MSc

## DESCRIPTION OF THE PROGRAM:

The aim of the Recreation MSc study program is to train and educate professionals who gain theoretical and practical knowledge that make them able to support wisely all aspects of recreation of healthy people. Professionals, who could personally facilitate consumers how to spend sport and cultural leisure time, choose travel destinations and use various types of health-oriented hotel services. They are also involved in the rehabilitation of health-impaired people under medical supervision, during which they can be restored to their full or partial capacity. They have the appropriate knowledge to continue their studies in a doctoral training.

## FUTURE JOB AND EDUCATION OPPORTUNITIES:

- Sports administrator
- Tourism officer
- Tourist information center manager
- Summer Camp Instructure
- Fitness center manager
- Outdoor activities/education manager
- Sports coach
- Sports development officer
- Theme park manager
- Customer service manager
- Event manager

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> year

- Applied Physiology
- Nutritional physiology
- The practice, training system and research methods of individual sports
- Hotel activities and sports movements with music (fitness, aerobics, body shape forming)
- Biomechanics and movement analysis
- Orthopedics
- Introduction to recreation theory (theory and methodology of recreation, introduction to communication, management of recreation, mathematics and statistics)

### 2<sup>nd</sup> year

- Recreation of disabled and disadvantaged
- Sports tourism and research methodology
- Basics of internal medicine, cardiology (Medicinal studies I.)
- Sport and social sciences (sports pedagogy)
- Design and management of tourism product
- Alternative medicine
- The practice, training system and research methods of sport games
- Diploma Work Practice



### Degree:

Master of Science in Recreation

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

30 June

### Starting date:

September



### Tuition fee:

EUR 8,000 per year

### Application fee:

EUR 140



### For more information, please contact:

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# Geography MSc


**Degree:**

Master of Science in  
Geography

**Duration of training:**  
4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
30 June

**Starting date:**  
September



**Tuition fee:**  
EUR 8,000 per year

**Application fee:**  
EUR 140

**DESCRIPTION OF THE PROGRAM:**

During this 4-semester Master degree program, our students will focus on GIS methods and remote sensing tool applied in surface geomorphology both in a classroom environment and in the field. They will have the opportunity to join in and participate in research and scientific projects run by IGES. The Institute has research collaborations with global companies like ESA and SARMap, and international relations with research groups from Switzerland, Poland, Spain, Slovenia, China and the US. These projects may provide internships for our students to experience the international atmosphere and scientific skills and knowledge.

The master program provides a broad spectrum of geography and related disciplines and combines environmental geography, geomorphology and GIS for all international students. The program also includes a six-week professional practice at self-selected private and public businesses and companies; however, the practice is also available at the university and at the IGES. By completing the professional practice, the student will gain a broad range of practical and project management skills and knowledge to explain, analyze, interpret and execute various planning programs.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> year**

- Geographical Applications of GIS
- Landscape Ecology and Land Evaluation
- Geographical Approaches in Regional Development
- GIS Programming I.
- Space, Society and Sustainability
- Geomathematics
- Regional Geography of the Continents
- Engineering and Anthropogenic Geomorphology

**2<sup>nd</sup> year**

- Earth Observation
- Geomorphic Systems
- Surface Modelling
- Applied Geomorphological Mapping
- Practical Applications of GIS
- Diploma Work Practice

**FUTURE JOB AND EDUCATION OPPORTUNITIES:**

Due to the Geomorphology/GIS specialization, students may find jobs where the application of either geomorphology, GIS or any related fields are indispensable. Therefore, students may find their future career as a

- geomorphologist
  - geospatial analyst
  - climate change analyst
  - climatologist
  - hydrologist
  - meteorologist
  - pollution analyst
  - surveyor
  - town planner
  - water conservation officer
- among many other jobs out at the job market


**For more information, please contact:**

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# Human Resources Counselling MA

## DESCRIPTION OF THE PROGRAM:

The purpose of this course is to educate and train professionals who are experts in providing help to organizations and companies regarding any area of human resources management, one of the functional areas of leadership counselling.

Special attention is given to career planning and counselling, and a major subject is devoted to equal opportunity and the treatment of disadvantaged groups. According to the tradition of this faculty, students will also deal with employment policy, adult education and sustainable development as well as the interdependence of education and the labour market.

From among the practical skills to be developed, the abilities of counselling and conflict management will especially be pointed out. The curriculum also arranges a compulsory professional field practice, by which particular skills and knowledge acquired will be applied in practice.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

- Organizational Psychology
- The Method of Counselling
- The Operation of HR Organizations
- Career Guidance
- Theory of Human Resources Counselling
- Practice of Human Resources Counselling



### Degree:

Master of Human Resources  
Counselling

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 2,200 per semester

### Application fee:

EUR 140



### For more information, please contact:

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# Psychology MA



## Degree:

Master of Arts in Psychology

## Duration of training:

4 semesters

## Language of instruction:

English



## Deadline for application:

15 July

## Starting date:

September



## Tuition fee:

for EU citizens: EUR 2,900 per semester; non-EU citizens: EUR 3,900 per semester

## Application fee:

EUR 140

## DESCRIPTION OF THE PROGRAM:

The aim of the program is to train professionals, who will be qualified in more branches of psychology and gain special knowledge in the field of Counselling and School Psychology. They will study the methodologies and instruments used in psychology, and will be able to use these with individuals, groups or organizations especially schools for their understanding and development. The program provides adequate training to acquire further, legally stipulated, specialized qualifications in the various fields of psychology. They will be prepared to continue their studies at the doctoral level.

The main areas where this degree is applicable: clinical psychology and healthcare services, hospitals, ambulances; individual and group counselling; school psychology; pedagogical centers; coaching; organization development; sport psychology.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Basics of psychodiagnostics and abnormal psychology
- Diagnostic Methods in School Psychology
- Practicum – School Psychology I. - Observation, Assessment

### 2<sup>nd</sup> semester

- Life Skills Counselling
- Practicum – School Psychology II. - Behavior Management
- Practicum - Counselling I. - Individual Counselling

### 3<sup>rd</sup> semester

- Diagnostic Methods in Career and Employment Counselling
- Talent management and development methods
- Practicum - Counselling II. - Family Counselling

### 4<sup>th</sup> semester

- Theories of Crisis
- Art, Creativity, Psychology
- Practicum – School Psychology IV. - Work with Special Needs Students



## For more information, please contact:

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# International Relations MA

## DESCRIPTION OF THE PROGRAM:

The International Relations MA degree is an interdisciplinary course addressing the global challenges and political and social issues. The goal of the program is not only to train highly qualified experts with broad education in the social sciences, but also to train critical citizens who can understand global policies, uncover political manipulations and can interpret processes in an objective way, considering multiple perspectives. We have a wide range of courses focusing on political processes, electoral systems and global issues, dealing with the developing countries and the growing Asian states, while we also offer a deep insight into the European and Central Eastern European issues.

The two-year postgraduate course will provide you with the theoretical and practical context of international relations offering an intellectual preparation for a wide range of career choices. The graduates know and understand the developmental tendencies of the regions outside Europe and have thorough disciplinary knowledge in the areas of civilisation, world economy, international law, political science as well as practical skills in diplomacy, protocol and negotiation techniques. Equipped with these pieces of knowledge and skills they are properly qualified to pursue their studies in a doctoral degree program.

## WHY CHOOSE US AND THE UNIVERSITY OF PÉCS?

- Your learning will be supported by a professional staff including specialists on key regions of the world.
- This Program draws cross-Faculty expertise from Faculty of Humanities, Business and Economics and Law.



### For more information, please contact:

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- Located in Pécs, in a truly international small city, within the European Union, in the center of Central Eastern Europe.
- Employability in numerous fields including the NGO sector, International Organisations, diplomacy, political analysis, journalism, Ministries and much more.
- Outstanding placement rates

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- European Paradigm from the Ancient Ages to the Present Day
- Globalization, Mundialization
- International Political Economy

### 2<sup>nd</sup> semester

- Modern Political Philosophy
- International Business
- Foreign Policy of the USA

### 3<sup>rd</sup> semester

- Diplomatic and Consular Relations
- Political Geography, Geography of Security
- Political Culture – International Cultural Relations

### 4<sup>th</sup> semester

- European Monetary Integration
- Theory and Practice of Diplomacy in a Global Context

### Specializations

- European Studies
- Regional and Civilization Studies



### Degree:

Master of Arts in International Relations

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 2,500 per semester

### Application fee:

EUR 140

# English Studies MA


**Degree:**

Master of Arts in English Studies

**Duration of training:**  
4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 July

**Starting date:**  
September



**Tuition fee:**  
EUR 2,500 per semester

**Application fee:**  
EUR 140

**DESCRIPTION OF THE PROGRAM:**

The goal of the degree program is to train experts in the field of English Studies who have sound theoretical, methodological and practical knowledge of the English language and can apply such knowledge in practice. They have thorough knowledge and understanding of the literature, culture and the social and political systems of English-speaking countries, including Great Britain, Ireland and Canada, the major trends and research fields of modern theoretical and applied linguistics and their results that mainly apply to the English language. They can apply the acquired knowledge in the business sector, the media, education, diplomacy, at institutions engaged in international relations, in tourism, the publishing sector, tender agencies, local, regional and national government offices and, in general, in the cultural public sphere. They are prepared to pursue studies in doctoral degree programs. The program is offered to full-time students as well as in the form of a correspondence program.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- The System of English in a Historical Perspective (seminar)
- Research Methodology (seminar)

**2<sup>nd</sup> semester**

- Current Issues in Literary and Cultural Studies (lecture)
- Individual Differences in SLA (seminar)
- A Cultural History of Literary Genres in Britain (lecture and seminar)

**3<sup>rd</sup> semester**

- Metaphor and Thought (seminar)
- The Gothic and Fantastic in English Literature (seminar)

**4<sup>th</sup> semester**

- New Englishes (seminar)
- English Corpus Linguistics (seminar)
- Modernism and Postmodernism in the Literatures of the British Isles (seminar)


**For more information, please contact:**

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# Social Work MA

## DESCRIPTION OF THE PROGRAM:

The study program is designed to train social workers who are competent in reflective social work practice and are prepared to introduce professional innovations. As professionals, they utilize their extensive knowledge and specific competencies in human behavior and in social systems, serving the purposes of social integration, strengthening democratic relations, protecting human rights and promoting human development. They are able to elaborate on social issues and conduct research to work out professional alternatives; design, manage and evaluate social services; and represent the profession in a variety of public spheres. Study requirements are in accordance with international scientific results and professional expectations. Students are prepared to continue their studies to obtain a PhD degree.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Contemporary Theories of Social Work
- Program Evaluation
- International Aspects of Social Work
- Social Problems and Societal Responses

### 2<sup>nd</sup> semester

- Dilemmas in Social Policy
- Analysis of Social and other Human Services
- Organizational and Leadership Psychology

### 3<sup>rd</sup> semester

- Specialization Module: General Social Work
- Specialization Module: Clinical Social Work
- Psychosocial Counselling in Social Work
- Social Policy Theories (Historical and Comparative Social Policy)
- Individual Casework

### 4<sup>th</sup> semester

- Analyzing Group Work Processes
- Community Work
- Social work field practice



### Degree:

Master of Arts Social Work  
(Social Worker (MA))

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

15 July/15 November

### Starting date:

September/February



### Tuition fee:

EUR 2,500 per semester

### Application fee:

EUR 140



### For more information, please contact:

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# Social Policy MA


**Degree:**

Master of Arts Social Policy  
(Social Policy Expert (MA))

**Duration of training:**  
4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 July/15 November

**Starting date:**  
September/February



**Tuition fee:**  
EUR 2,500 per semester

**Application fee:**  
EUR 140

**DESCRIPTION OF THE PROGRAM:**

The aim of the program is to train social policy professionals who, with their acquired theoretical and methodological knowledge, are able to participate in the formulation of policies in various fields of societal and social policy, contribute to the operation of the service system, represent social interests, engage in theoretical and empirical research, and in the development of social policy education. They are prepared to continue their studies in doctoral programs.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1st semester**

- Historical and comparative social policy
- Social problems and societal responses
- Analysis of social income transfers
- Program Evaluation
- Social policy and economy

**2nd semester**

- Analysis of Social and other Human Services
- Social policy and law
- Organizational and Leadership Psychology

**3rd semester**

- Social Problems in Urban and Rural Areas
- Integration of theory and praxis in local social policy
- Contemporary Methods in Family and Elderly Protection

**4th semester**

- Community Work
- Regional and local development policy
- Internship (Social Policy Practicum)


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# German Language, Literature and Culture MA (Deutsche Sprache, Literatur und Kultur)

## DESCRIPTION OF THE PROGRAM:

The goal of the program is to provide students with thorough knowledge and skills in the following areas of German Studies:

- The History of German Literature from the Beginnings to the Present Day
- The History of the German Language
- Literature Comparatistics
- German Cultural Studies
- The History of the German Language
- Language Typology
- Contrastive Linguistics
- Applied Linguistics

In addition, students can choose as an elective a linguistic or a literature/ culture module in accordance with their main field of interest.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Vergangenheit und Gegenwart der Literaturwissenschaft /Vorlesung
- Methoden der Literaturwissenschaft / Seminar
- Sprachgeschichte /Vorlesung und Seminar

### 2<sup>nd</sup> semester

- Repräsentative Epochen und Richtungen in der Literaturgeschichte /Vorlesung
- Grundfragen der Sprachsoziologie / Vorlesung
- Neueste Theorien der Kulturwissenschaft – Überblick /Vorlesung

### 3<sup>rd</sup> semester

- Schulen, Richtungen und Tendenzen in der Literaturwissenschaft/Seminar
- Kontrastive Linguistik /Vorlesung
- Medientheorie und Intermedialität / Seminar

### 4<sup>th</sup> semester

- Interkulturelle und intertextuelle Interpretationen /Seminar
- Sprachtypologie /Seminar
- Vergleichende Interpretationen literarischer Werke/Seminar



### Degree:

Master of Arts in German Language, Literature and Culture

### Duration of training:

4 semesters

### Language of instruction:

German



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 1,500 per semester

### Application fee:

EUR 140



### For more information, please contact:

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# German as a Minority Language and Literature MA (Deutsch als Minderheitensprache und -kultur)



## Degree:

Master of Arts in German as a Minority Language and Literature

## Duration of training:

4 semesters

## Language of instruction:

German



## Deadline for application:

15 July

## Starting date:

September



## Tuition fee:

EUR 1,500 per semester

## Application fee:

EUR 140

## DESCRIPTION OF THE PROGRAM:

The goal of the degree program is to train experts who have sound general and specialized knowledge and understanding of the history, language, language use, literature, intellectual and material culture and identity of the German minority in Hungary as well as considerable expertise in the German language, literature and culture. The program will also introduce students to the general legal, social and institutional conditions of minority life.

In addition - like in the MA degree program in German Studies - comprehensive knowledge will be provided in the following areas:

- The History of German Literature from the Beginnings to the Present Day
- Schools, Trends and Genres in the History of German Literature
- The History of the German Language
- Applied Linguistics
- Literature, Language and Culture of the German Minorities in Hungary and in the Carpathian Basin
- Empirical Studies

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Vergangenheit und Gegenwart der Literaturwissenschaft /Vorlesung
- Methoden der Literaturwissenschaft / Seminar
- Sprachgeschichte /Vorlesung und Seminar

### 2<sup>nd</sup> semester

- Deutschsprachige Literatur in Mittel- und Südosteuropa /Vorlesung
- Dialektologie /Vorlesung
- Sprache und Identität der Ungarndeutschen /Vorlesung

### 3<sup>rd</sup> semester

- Das Rechts- und Institutionssystem der Ungarndeutschen /Vorlesung
- Interkulturalität und Mehrsprachigkeit / Vorlesung
- Namenkunde /Seminar

### 4<sup>th</sup> semester

- Interkulturelle und intertextuelle Interpretationen /Seminar
- Sprachtypologie /Seminar
- Projektarbeit /Seminar



## For more information, please contact:

**Dr. Zsuzsa GERNER** | Head of the Institute of German Studies

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*Website:* www.deutsch.btk.pte.hu

# Computer Science Engineering MSc

## DESCRIPTION OF THE PROGRAM:

The program aims to provide engineers from technical disciplines relevant information about technology sciences as well as skills to pursue a career in computer and information engineering. The program provides a thorough understanding of theory and practice, the study of information acquisition, information systems and technical methodologies and their applications in engineering. The main areas of study include developments in intelligent systems and multi-processor technology. The program consists of a combination of formal lectures, tutorials and lab sessions; it develops practical and theoretical knowledge and includes supervised work sessions. The course aims to equip graduates with the necessary technical and academic knowledge and skills required for engineering in information technology.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Parallel algorithms and programming
- Artificial intelligence 1
- Large scale linear systems of equations

### 2<sup>nd</sup> semester

- Quantum informatics, cryptography
- Signals and systems
- Database systems

### 3<sup>rd</sup> semester

- Basics of Environmental Engineering
- Computer Vision Systems
- Robotic Systems

### 4<sup>th</sup> semester

- Diploma Work
- Specializations
- Intelligent Systems



### Degree:

Master of Science in  
Computer Science  
Engineering

### Duration of training:

4 semesters (full-time  
training)

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

USD 3,800 per semester

### Application fee:

USD 150



### For more information, please contact:

**Dr. Gabriella MEDVEGY | Dean, Full professor**

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# Civil Engineering (Structural Engineering) MSc



**Degree:**

Master of Science in  
Structural Engineering

**Duration of training:**  
3 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 July

**Starting date:**  
September



**Tuition fee:**  
USD 3,800 per semester

**Application fee:**  
USD 150

**DESCRIPTION OF THE PROGRAM:**

The program is designed for those who are interested in building- structure; it is open to structural engineers, architects and civil engineers with a corresponding bachelor degree or a degree in a related field of study. The program is based on the Faculty’s research of structural science and aims to provide practical and theoretical training in structural engineering. The course content focuses on developing experimental technical skills and computer usage and reflects current trends in structural analysis and design. The training covers research methods for engineers, construction project management, numerical methods, etc. Optional modules are also offered in the field of structural engineering, such as design in steel and concrete, structures and geo-technics, geo-technical engineering.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Soil-Structure Interaction</li> <li>- Rehabilitation of Structures</li> <li>- Diagnostics of Constructions</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Geotechnical Design</li> <li>- Seismic Design</li> <li>- Prestressing Technologies</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Thin-Walled Structures</li> <li>- Quality Management 2</li> <li>- Diploma Work</li> </ul>



**For more information, please contact:**

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# Interior and Spatial Design MSc

## DESCRIPTION OF THE PROGRAM:

The programme trains interior design artists how to implement aesthetic, functional, and psychological aspects of a given space or spaces. Graduates will possess essential technical knowledge, artistic skills, have an understanding and thorough knowledge about the design thought-process and their importance during the planning procedure. They also acquire primary manufacturing-, production processes and their conditions. Students gain both practical and professional experiences throughout the course of their studies and are prepared to pursue their education in the doctoral programme if they wish. Qualified interior design artists are expected to perceive complex professional issues, develop an individual design and creative programme, conduct their autonomous work accordingly, as well as to employ the correct tools, methods, procedures and technologies proficiently in the creation of their own concepts and designs.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### 1<sup>st</sup> semester

- Lectures on Theory of Architectural Design 1.
- Lectures on Ergonomics
- Design 1

### 2<sup>nd</sup> semester

- Social Issues of Design and Art
- Urban Planning
- Experimental Design Studio

### 3<sup>rd</sup> semester

- Lectures on Environmental Psychology
- Research in Interior Design
- Digital Presentation

### 4<sup>th</sup> semester

- Lectures on Research on Methods
- Economic and Legal Knowledge
- Complex Interior Design



**Degree:**  
Architect (MA)

**Duration of training:**  
4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 July

**Starting date:**  
September



**Tuition fee:**  
USD 3,800 per semester

**Application fee:**  
USD 150



**For more information, please contact:**

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# Architecture MSc



**Degree:**

Master of Science in Architecture

**Duration of training:**  
4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 July

**Starting date:**  
September



**Tuition fee:**  
USD 3,800 per semester

**Application fee:**  
USD 150

**DESCRIPTION OF THE PROGRAM:**

This program trains students to apply their complex knowledge in the areas of architecture and urban planning, as well as in the multi-faceted field of environment formation in general (architectural design, town and country planning, preservation of built heritage, structural design, construction work, management and administration tasks, consulting with authorities, teaching, etc.) In addition, students are prepared for their professional planning license once they have gained the prerequisite practical experience as required by the relevant regulations. The final complex design project and the diploma design project are a summary, a synthesis of their studies and serve as a final assessment of their acquired knowledge. During training, studies are complemented by Scientific Students' Conference projects prepared with the co-operation of students and tutors (the latter also being in charge of supervising their work). Within the professional field of architecture, students acquire individual expertise in a specific field and can apply for admission to the DLA&PhD degree program based on their specialization. The DLA&PhD program operates within the framework of an accredited doctoral school at the institute.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**

1 <sup>st</sup> semester
<ul style="list-style-type: none"> <li>- Architecture 1</li> <li>- Timber Structures</li> <li>- Architectural graphics</li> </ul>
2 <sup>nd</sup> semester
<ul style="list-style-type: none"> <li>- Furniture Design and History</li> <li>- Landscape and Garden Design 1.</li> <li>- Design of Building Structures 1</li> </ul>
3 <sup>rd</sup> semester
<ul style="list-style-type: none"> <li>- Enterprise Management</li> <li>- Town and Spatial Planning</li> <li>- Design of interior Spaces</li> </ul>
4 <sup>th</sup> semester
<ul style="list-style-type: none"> <li>- Diploma Design Project</li> </ul>



**For more information, please contact:**

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# Classical Music Performance MA (Piano, Violin, Flute, Guitar)

## DESCRIPTION OF THE PROGRAM:

The program focuses on developing music performance skills and artistic qualities on the highest level possible. These programs are for the truly committed – for those young artists who do have the aim to be on stage regularly. The goal of the program is to achieve:

- technical abilities of a real virtuoso,
- playing stability and reliability,
- detailed stylistic knowledge of all major eras and genres of classical music related to the instrument studied,
- ability to shape the musical process down to the smallest nuances and shades with ease and creativity,
- fundamental respect for the composer's instructions, put into a viable combination with the performer's own ideas and personality,

and, possibly most importantly:

- an open spirit with an honest motivation to, and ability of getting in touch with the emotional essence of the music performed, and communicating it to the audience in a straightforward yet sophisticated manner.

In addition to solo performance, chamber music also has an emphasized role in the program, with one lesson per week through all semesters, with the possibility of freely experimenting with several different ensemble formations, or studios of different chamber music teachers.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

Basic Module
<ul style="list-style-type: none"> <li>– Music History,</li> <li>– Folk Music</li> </ul>
Professional Obligatory Module
<ul style="list-style-type: none"> <li>– Analysis</li> <li>– Composition – Style Studies</li> </ul>
Studies on Professional Practice
<ul style="list-style-type: none"> <li>– Chamber Music</li> <li>– Chorus / Orchestra</li> </ul>
Differentiated Professional Subjects
<ul style="list-style-type: none"> <li>– Major Subject (Piano, Guitar, Violin, Flute)</li> <li>– Performance Practice (for concerts)</li> </ul>
Optional Subjects
<ul style="list-style-type: none"> <li>– Instrument Knowledge – for piano major</li> <li>– Improvisation – for piano major</li> <li>– Guitar Harmony and Continuo Playing- for guitar major</li> <li>– Lute Tabulature and Intavolation Reading and Transcription Methodology – for guitar major</li> <li>– Gregorian Chant</li> <li>– Medieval Polyphony</li> </ul>



### Degree:

Master of Arts in Classical Music Performance

### Duration of training:

4 semesters (120 ECTS)

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 3,000 per semester

### Application fee:

EUR 100



### For more information, please contact:

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# Choral Conducting MA


**Degree:**

Master of Arts in Choral Conducting

**Duration of training:**

4 semesters (120 ECTS)

**Language of instruction:**

English


**Deadline for application:**

15 July

**Starting date:**

September


**Tuition fee:**

EUR 3,000 per semester

**Application fee:**

EUR 100

**DESCRIPTION OF THE PROGRAM:**

The activity of choral conductors holding a degree belongs to the field of choral art. It involves forming new ensembles, leading different types of choirs, actual conducting work. Basically, it means to head and manage the artistic work of a choir in the long term with high efficiency. In choral work, choral conductors can use their theoretical knowledge, their vocal and partly their instrumental abilities as well. They will be prepared to play an active role in the nourishing choral culture.

Besides general music theory and music history classes, the training will introduce students to the technique of choral conducting as well as to the theoretical and practical issues related to the human voice, voice formation and maintenance, the history of choral music, repertoire, different styles and all the related know-how in all branches of choir music. Choral conducting and learning it at a high level requires personal skills artistic sensitivity, having a good ear, knowledge of music and, most of all, the individual's singing culture and knowledge about chamber music.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**Basic Module**

- History of Vocal Music, Folk Music
- Musical Pieces / Performance Visiting

**Professional Obligatory Module**

- Piano
- Choral Education and Management

**Differentiated Professional Subjects**

- Conducting Techniques
- Choral Conducting
- Orchestral Conducting
- Methodology of Choral Conducting

**Optional Subjects**

- Theory of Art
- Art History Special Course Stylistic Knowledge
- Aural Training
- Gregorian Chant
- Medieval Polyphony


**For more information, please contact:**

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# Classical Singing MA

## DESCRIPTION OF THE PROGRAM:

Among other courses, the theoretical fields to be covered include Music History, Folk Music, Contemporary Culture, Analysis, but students also visit concerts and take part in composition practices. The objective of the major subject (Solo Singing) course is to establish a repertoire for the students, adequate to their vocal types and to develop their musical expression skills, knowledge on styles and recital skills. Several courses also develop a variety of skills related to acting.

## EXAMPLES OF SUBJECTS DURING THE STUDIES:

### Basic Module

- Contemporary Culture
- Music History, Folk Music
- Literacy / Performance Visiting

### Professional Obligatory Module

- Analysis Composition – Style Studies
- Studies on Professional Practice
- Chamber Music

### Differentiated Professional Subjects

- Major subject (Opera singing)
- Singing with piano accompaniment
- Stylistic Knowledge
- Acting

### Optional Subjects

- Theory of Art
- Art history
- Gregorian chant



### Degree:

Master of Arts in Classical Singing

### Duration of training:

4 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

EUR 4,000 per semester

### Application fee:

EUR 100



### For more information, please contact:

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# Ceramic Design MA


**Degree:**

Master of Fine Arts in Ceramic Design

**Duration of training:**

4 semesters

**Language of instruction:**

English


**Deadline for application:**

15 July

**Starting date:**

September


**Tuition fee:**

EUR 3,000 per semester

**Application fee:**

EUR 100

**DESCRIPTION OF THE PROGRAM:**

During the Ceramic Design courses students are introduced to a wide range of silicate materials from classical materials of ceramic design up to concrete. The Ceramic Department of the Faculty of Music and Visual Arts at the University of Pécs has a close partnership with, and is located at the same site as the world famous Zsolnay Porcelain Factory in Pécs. Various types of forming methods from handcrafting to design and spacious art studios together with academic level personal tutoring provide the students with the opportunity to find their own artistic ways.

**EXAMPLES OF SUBJECTS DURING THE STUDIES:**
**1<sup>st</sup> semester**

- Contemporary Culture
- Ceramic Techniques
- Spatial Representation

**2<sup>nd</sup> semester**

- Cultural Anthropology
- Contemporary Silicate Arts
- Technical image

**3<sup>rd</sup> semester**

- Industrial Product Design
- Studio Ceramics
- Silicate Sculpture

**4<sup>th</sup> semester**

- Raku Firing
- 3D Scenery
- History of Design


**For more information, please contact:**

**Ms. Beáta SERES | International Relations Coordinator**

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# APRN Nursing MSc

## (Nurse Practitioner)

### DESCRIPTION OF THE PROGRAM:

The Advanced Practice Registered Nurse (APRN) provides patient-centered safe and high quality care by partnering with patients and their caregivers. They will blend their clinical expertise with health prevention and health management and deliver a unique blend of nursing and medical care. Nurse Practitioners in Hungary will be clinicians with advanced degrees in acute and emergency care areas, and they will be able to do assessments, perform and interpret diagnostics test, set diagnoses as well as prescribe medications and other treatments. APRNs can work in their full scope of practice in the countries and in facilities where this degree is recognized on national level.

A Bachelor of Nursing degree is required for entry level.

### FOLLOWING SPECIFICATIONS OF THE APRN ARE AVAILABLE, WITHIN THE TRAINING PROGRAM OF NURSE PRACTITIONER:

- Emergency Care Nurse Practitioner
- Primary Care Nurse Practitioner
- Intensive Care Nurse Practitioner
- Gerontological Nurse Practitioner

### EXAMPLES OF SUBJECTS DURING THE STUDIES:

- Conceptualization and Integration of Evidence for Advanced Nursing practice
- Scientific Underpinnings of advanced Nursing Practice
- APRN Role in the Health Care delivery System
- Advanced Pharmacotherapeutic
- Advanced Health Assessment for the Nurse Practitioner
- Advanced Health Assessment and Clinical Reasoning
- Advanced Physiology and Pathophysiology
- Nurse Practitioner Practicum I.



#### Degree:

Master of Nursing APRN  
(Nurse Practitioner)

#### Duration of training:

3 semesters

#### Language of instruction:

English



#### Deadline for application:

31 July

#### Starting date:

September



#### Tuition fee:

EUR 3,500 per semester

#### Application fee:

EUR 200

#### Registration fee:

EUR 100



#### For more information, please contact:

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# Doctoral Programs

# Doctoral Program in Business Administration



## Degree:

PhD in Business Administration

## Duration of training:

4 semester educational period + the research period

## Language of instruction:

English



## Deadline for application:

15 May

## Starting date:

Autumn semester (The starting of the consultation period will be announced later, it depends on the number of applicants.)



## Tuition fee:

1<sup>st</sup> semester: EUR 4,000

2<sup>nd</sup> semester: EUR 3,000

3<sup>rd</sup> semester: EUR 2,000

## Doctoral examination:

EUR 500

## Doctoral procedure:

EUR 3,000

## DESCRIPTION OF THE PROGRAM:

The International PhD Program is aimed at professionals in business or public administration having several years of experience in their field, but not necessarily in research or education.

The International PhD Program combines the advantages of contact-based and distance-based education drawing on the contribution of recognized national and international experts. In its design, the program combines two major international traditions in doctoral education such as the American tradition (where several years of formal education is needed to get the PhD) and the European tradition (as a rule, with a limited number of classes and a strong emphasis on independent dissertation research).

## SUGGESTED RESEARCH TOPICS:

For example:

- Human resource management
- Financial Risk Measurement Theory and Management
- Decision support systems
- Health marketing
- Market entry methods in international marketing
- Floating foreign exchange rates: theory, empirics, practical relevance
- Strategic Management
- Environmental business ethics
- Entrepreneurship ecosystem measurement and research
- New approaches in marketing research
- Examination of corporate finance issues
- Organization Theory
- Operations Management

All the topics:

<https://ktk.pte.hu/en/students/studies/phd-programs/iphd-program-business-administration/areas-of-research>



## For more information, please contact:

**Ms. Maria LAJOS | International Coordinator**

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*Website: [www.ktk.pte.hu/en](http://www.ktk.pte.hu/en)*

# Doctoral Program in Regional Development

## DESCRIPTION OF THE PROGRAM:

The PhD Program in Regional Development is for professionals who have collected several years of experience in their field, working at national, regional and local levels of decision-making or at think tank organizations. The program is designed to help students acquire the skills and knowledge necessary for writing good quality doctoral dissertations. It supports independent research by providing experienced faculty supervisors and professional feedback at dissertation seminars.

The duration of the program is four years: two years intensive studying and attending classes, and two years research. Classes are held in the first two years on a semester basis with two weeks' intensive teaching period in each semester. After these two weeks, students have to work on the assignments to satisfy the requirements of the courses. Following the first two-year study period students can start their research after successfully passing a complex exam. This way the program combines the advantages of face-to-face education and distance learning. There are already successful PhD students with Stipendium Hungaricum scholarship who obtained the certificate.

The International PhD Program in Regional Development combines the advantages of contact-based and distance-based education drawing on the contribution of its recognized national and international faculty. The educational period consists of four semesters. During this period students should spend in each semester approximately 5 days on campus to attend and prepare for classes, consult with their research supervisors and continue their research

## SUGGESTED RESEARCH TOPICS:

For example:

- Innovation and regional development
- Entrepreneurship research and policy development
- Financialization/financial globalization and its spatial implications on the EU financial markets
- Network structure and macroeconomic stability

All the topics:

<https://ktk.pte.hu/en/students/studies/phd-programs/iphd-program-regional-development/areas-of-research>



### Degree:

PhD in Regional Development

### Duration of training:

4 semesters plus the research period

### Language of instruction:

English



### Deadline for application:

15 May

### Starting date:

September



### Tuition fee:

1<sup>st</sup> semester: EUR 4,000

2<sup>nd</sup> semester: EUR 3,000

3<sup>rd</sup> semester: EUR 2,000

### Doctoral examination:

EUR 500

### Doctoral procedure:

EUR 3,000



### For more information, please contact:

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# Doctoral Programs in Medical Sciences



**Degree:**  
PhD

**Duration of training:**  
4+4 semesters

**Language of instruction:**  
English



**Deadline for application:**  
15 May

**Starting date:**  
September



**Tuition fee:**  
USD 6,000 per semester

**Application fee:**  
USD 250

**Registration fee:**  
USD 200

## DESCRIPTION OF THE PROGRAM:

The structure of the PhD programs of the Medical Faculty is similar to those of most European and American universities. The doctoral (PhD) degree, as the highest qualification attainable at university, is conferred by the University of Pécs on those who have given evidence of having acquired sufficient practical skills and theoretical knowledge to conduct scientific research independently.

## GRADUATION REQUIREMENTS:

The PhD degree is conferred by the university after the candidate has completed the required courses, and defended the PhD thesis based on research work. A first authorship paper (published in a peer-reviewed journal) on the findings included in the theses, is required.

## AVAILABLE PHD PROGRAMS:

- Basic Medical Sciences
- Clinical Medical Sciences
- Clinical Neurosciences
- Interdisciplinary Medical Sciences
- Pharmacological and Pharmaceutical Sciences



### For more information, please contact:

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*Website: [www.admissions.medschool.pte.hu/programmes/phd](http://www.admissions.medschool.pte.hu/programmes/phd)*

# Doctoral Program in Health Sciences

## DESCRIPTION OF THE PROGRAM:

Interdisciplinary is a major feature of our Doctoral School, as almost all sub-disciplines of Health Sciences are represented within the eligible research areas.

Our mission is to provide support to our students in their research field assisting them with their scientific work, publishing novel results, international dissemination and getting acquainted with the most recent protocols and methods. The school motivates PhD students to take part in national and international project applications. Through our international co-operations, we give our PhD students the opportunity to gain experi-

ence abroad and expand their professional and scientific contacts. The PhD students are involved in the scientific research of the supervisors and scientific members of the Doctoral School. The research topics are continuously being expanded due to the new results achieved by the PhD students. These novel results will be integrated into the research topics.



### Degree:

PhD in Health Sciences

### Duration of training:

8 semesters (4 years)

### Language of instruction:

Hungarian and English



### Deadline for application:

31 May

### Starting date:

September



### Tuition fee:

EUR 3,000 per semester

### Application fee:

EUR 200



### For more information, please contact:

**Mrs. Viktória PRÉMUSZ | Program coordinator**

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# Doctoral Program in Biology and Sport Biology


**Degree:**

PhD in Biology and Sport Biology

**Duration of training:**

8 semesters

**Language of instruction:**

English


**Deadline for application:**

31 May

**Starting date:**

September


**Tuition fee:**

EUR 3,000 per semester

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The Doctoral School of Biology and Sport Biology provides PhD studies in wide range fields of biology and Sport Biology including genetics, microbiology, plant biology, ecology, regulatory biology, fitness, stress, sport and immune system. Excellently equipped laboratories are available in the biology departments and at the Szentágothai Research Center of UP, as well as at the Balaton Limnological Institute. By international contacts, we give opportunity to our PhD students to mobility.

According to our standard procedure, applicants should contact the potential supervisor(s) directly, we do not assign professors to students! The way to contact potential supervisor is to check the announced topics on [www.doktori.hu](http://www.doktori.hu) and match your research interest to one of the announced topics and finally, contact the professor of the selected topic to get his/ her approval. If the professor gives you a positive reply, our International Office will be notified, too and you will be provided with a preliminary confirmation letter. This letter proves that you as an applicant is suggested to apply for the current doctoral topic and you have made a contact with a prospective supervisor prior to submitting your application. It does not enable you to become a registered PhD student without a successful entrance examination and fulfil the formal requirements.


**For more information, please contact:**

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*Website: <http://www.ttk.pte.hu/en>*

# Doctoral Program in Chemistry

## DESCRIPTION OF THE PROGRAM:

The Doctoral School of Chemistry offers a four-year training and research program in a wide range of fields in chemical sciences, Analytical Chemistry, Bioorganic Chemistry, Homogeneous Catalysis, Chemistry of Coordination Compounds, Electrochemistry, Synthetic Organic Chemistry, Theoretical Chemistry, Environmental Chemistry, Biochemistry, and Separation Science. The chemistry program began in 1993 and since then the students have had access to all modern techniques, could take part in international scientific research programs, which leads the outstanding students to obtain a PhD degree upon complying with the requirements of their studies.

According to our standard procedure, applicants should contact the potential supervisor(s) directly, we do not assign professors to students! The way to contact potential supervisor is to check the announced topics on [www.doktori.hu](http://www.doktori.hu) and match your research interest to one of the announced topics and finally, contact the professor of the selected topic to get his/ her approval. If the professor gives you a positive reply, our International Office will be notified, too and you will be provided with a preliminary confirmation letter. This letter proves that you as an applicant is suggested to apply for the current doctoral topic and you have made a contact with a prospective supervisor prior to submitting your application. It does not enable you to become a registered PhD student without a successful entrance examination and fulfil the formal requirements.



**Degree:**  
PhD in Chemistry

**Duration of training:**  
8 semesters

**Language of instruction:**  
English



**Deadline for application:**  
31 May

**Starting date:**  
September



**Tuition fee:**  
EUR 3,000 per semester

**Application fee:**  
EUR 140



### For more information, please contact:

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# Doctoral Program in Earth Sciences


**Degree:**

PhD in Earth Sciences

**Duration of training:**

8 semesters

**Language of instruction:**

English


**Deadline for application:**

31 May

**Starting date:**

September


**Tuition fee:**

EUR 3,000 per semester

**Application fee:**

EUR 140

**DESCRIPTION OF THE PROGRAM:**

The Doctoral School of Earth Sciences offers a four-year training and research program in various fields of geography, geology and meteorology. Students can choose from a wide selection of research topics from the three subprograms of Physical geography, geology and meteorology; Human geography; Geopolitics, Geo-economics and political geography. Outstanding students can obtain a PhD degree after completing their studies and research activities. The program began in 1994 and since then more than 100 researchers have received their PhD degree and joined the alumni network of the Doctoral School.

According to our standard procedure, applicants should contact the potential supervisor(s) directly, we do not assign professors to students! The way to contact potential supervisor is to check the announced topics on [www.doktori.hu](http://www.doktori.hu) and match your research interest to one of the announced topics and finally, contact the professor of the selected topic to get his/ her approval. If the professor gives you a positive reply, our International Office will be notified, too and you will be provided with a preliminary confirmation letter. This letter proves that you as an applicant is suggested to apply for the current doctoral topic and you have made a contact with a prospective supervisor prior to submitting your application. It does not enable you to become a registered PhD student without a successful entrance examination and fulfil the formal requirements.


**For more information, please contact:**

**Dr. Melinda SZAPPANYOS | International coordinator**

*E-mail: [contact@gamma.ttk.pte.hu](mailto:contact@gamma.ttk.pte.hu) | Phone: +36 72 503 600/24283*

*Website: <http://www.ttk.pte.hu/en>*



# Doctoral Program in Physics

## DESCRIPTION OF THE PROGRAM:

The Doctoral School of Physics covers the fields that are the subjects of research in the Institute of Physics; namely, laser physics, including THz and X-ray laser research, nonlinear optics, generation of ultrashort laser pulses, laser based acceleration of particles, quantum informatics, theoretical atomic and molecular physics. World-leading research on high-energy THz pulses and their applications has a strong tradition at the Institute. PhD students can take advantage of the close collaboration between the doctoral school and three institutes of the Hungarian Academy of Sciences: both the Institute for Solid State Physics and the Institute for Particle and Nuclear Physics of the Wigner Research Center, and the Institute for Technical Physics and Material Science, further the Extreme Light Infrastructure (ELI-ALPS) Institute in Szeged, as well as of several international scientific collaborators and local industrial partners. Students will be able to synthesize theoretical and empirical studies, conduct their own research, and present them both orally and in written form.

According to our standard procedure, applicants should contact the potential supervisor(s) directly, we do not assign professors to students! The way to contact potential supervisor is to check the announced topics on [www.doktori.hu](http://www.doktori.hu) and match your research interest to one of the announced topics and finally, contact the professor of the selected topic to get his/ her approval. If the professor gives you a positive reply, our International Office will be notified, too and you will be provided with a preliminary confirmation letter. This letter proves that you as an applicant is suggested to apply for the current doctoral topic and you have made a contact with a prospective supervisor prior to submitting your application. It does not enable you to become a registered PhD student without a successful entrance examination and fulfil the formal requirements.



**Degree:**  
PhD in Physics

**Duration of training:**  
8 semesters

**Language of instruction:**  
English



**Deadline for application:**  
31 May

**Starting date:**  
September



**Tuition fee:**  
EUR 3,000 per semester

**Application fee:**  
EUR 140



### For more information, please contact:

**Dr. Melinda SZAPPANYOS | International coordinator**

*E-mail: [contact@gamma.ttk.pte.hu](mailto:contact@gamma.ttk.pte.hu) | Phone: +36 72 503 600/24283*

*Website: <http://www.ttk.pte.hu/en>*

# Doctoral Program in Law


**Degree:**

PhD in Law

**Duration of training:**

8 semesters (180 credits)

**Language of instruction:**

English


**Deadline for application:**

15 June

**Starting date:**

September


**Tuition fee:**

EUR 2,500 per semester

**Application fee:**

EUR 150

**DESCRIPTION OF THE PROGRAM:**

The doctoral program enables interested students to conduct original legal research with a major impact on both academia and legal practice. Owing to the highly qualified and motivated supervisors and the remarkable scientific network of the Faculty, doctoral students have the opportunity in any field of law and related disciplines. The Faculty offers its students great opportunities to enrich their knowledge and publish their work. Multidisciplinary or innovative research approaches are especially encouraged and supported.


**For more information, please contact:**
**Ms. Dóra ÉLTETŐ PhD | Administrator**
*E-mail: [elteto.dora@ajk.pte.hu](mailto:elteto.dora@ajk.pte.hu)*
*Website: [www.international.pte.hu/study\\_programs/phd\\_law](http://www.international.pte.hu/study_programs/phd_law)*

# DLA in Architecture / PhD in Architectural Engineering

## DESCRIPTION OF THE PROGRAM:

The primary task of the Doctoral School is to provide educational programs of a high standard in accordance with the requirements of the Bologna system to leading architects with an MSc or MA degree, as well as to those with an MA or MSc degree in an architecture-related field.

In accordance with the original mission of the Pécs Doctoral School, heritage protection has been and will be one of the main focus areas of its activities. However, the experience gained from the activities, the changing social requirements and the scientific developments have made it imperative for the Doctoral School to embrace the complex topic of sustainable architecture, especially those aspects whose research is supported by the profile of the Faculty of Engineering and Information Technology.

The Doctoral School cooperates with several Hungarian and foreign educational and research institutes. We are in the fortunate position of being part of a multi-faculty university which means we have been able to develop a close cooperation with the Faculties of Medicine, Natural Sciences, Arts, Humanities and Economics. The establishment of a jointly used research centre, the so-called Science Building, is an excellent example of the fruitful cooperation of the various faculties of the university.

Besides the other Faculties of the University of Pécs, the Doctoral School also cooperates with several Hungarian and foreign institutes (e.g.: Metropolitan State University of Denver, Colorado, USA; Fachhochschule Dortmund University of Applied Sciences and Arts, Dortmund, Germany; Central Academy of Fine Arts, Peking, China)



### Degree:

DLA in Architecture / PhD in Architectural Engineering

### Duration of training:

8 semesters

### Language of instruction:

English



### Deadline for application:

15 July

### Starting date:

September



### Tuition fee:

USD 3,800 per semester

### Application fee:

USD 150

*"At University of Pécs you will have the opportunity not only to pursue a career, but also to grow as a person. Here you will be able to meet people from all around the world, you will learn new cultures, you will overcome challenges and you will feel invincible! Apart from the amazing experience of living abroad, the university offers a wide range of academic possibilities and a really good infrastructure."*

*Fernanda Marx de Andrade,  
Architecture DLA, Brazil*



### For more information, please contact:

**Dr. Gabriella MEDVEGY | Dean, Full professor**

E-mail: [architecture@mik.pte.hu](mailto:architecture@mik.pte.hu) | Website: <https://english.mik.pte.hu/>





Preparatory courses, Postgraduate  
and Non-degree Programs

# Preparatory Courses in English for Degree Studies



## Degree:

Non-degree course

## Duration of training:

5/10/15 months (see below)

## Language of instruction:

English



## Deadline for application:

15 July for courses starting in September; 30 November for courses starting in January



## Application fee:

100 EUR

## Registration fee:

150 EUR

## Course Books fee:

150 EUR

## Output requirement:

Internationally recognized ECL language exam (upper-intermediate or advanced)

## RANGE OF PREPARATORY PROGRAMS:

- Medical Preparatory for Dentistry, Pharmacy, General Medicine, Nursing, Physiotherapy, Midwifery, Dietetics, Biology, Medical Biotechnology (MSc)
- Business and Economics Preparatory for Business Administration
- Engineering and Information Technology Preparatory for Architecture, Engineering Information Technologist, Civil Engineer, Electrical Engineering
- Humanities Preparatory for International Relations, Psychology, English and American Studies, Social worker

Output requirement: internationally recognized ECL language exam (upper-intermediate or advanced)

## GENERAL OVERVIEW OF PREPARATORY PROGRAMS

Complex and integrated preparatory programs are offered for degree studies that meet the language development needs of international students, prepare them for the academic entrance exam requirements and facilitate their integration into the context of higher education in Hungary.

Our preparatory programs are made up of three stages, each comprising 400 lessons:

### 1) The Milestone Stage

is designed for students who need additional support in meeting the minimum requirements in English.

### 2) The Upgrade Stage

focuses on language development in a manner that resembles more the academic context awaiting you. 400 contact hours are spent with thematically focused language education assisting you to attain upper-intermediate (B2) level.

### 3) The Gateway Stage

is specifically designed for students with outstanding English skills (already reaching or exceeding B2 level).

Program Length	Study Stages	Starting Date	Tuition Fee
5 months / 400 lessons	Gateway	January	4,200 EUR
10 months / 800 lessons	Upgrade + Gateway	September	6,500 EUR
15 months / 1200 lessons	Milestone + Upgrade + Gateway	January	9,300 EUR



## More information:

Phone: +36 (72)501 500/22135

E-mail: [info.isc@pte.hu](mailto:info.isc@pte.hu)

Website: [www.isc.pte.hu](http://www.isc.pte.hu)

# Preparatory Courses in Hungarian



## DESCRIPTION OF THE PROGRAM:

Participants of the program will study the Hungarian language 30 lessons per week. The program starts at Pre-A level and during the first semester students can advance through A1-A2 language levels in 400 hours. During the second semester, hard-working students may advance from B1 to B2 language levels with an additional 400 hours. The second semester will end with a B2 ECL language exam. In the second semester you will also have the opportunity to enroll in specialized language courses in the areas of medicine, humanities or natural sciences to help you prepare for admission to the faculty you have chosen.

## WE RECOMMEND THIS PROGRAM FOR YOU IF...

- you would like to become a competent language user and acquire advanced Hungarian language skills.
- you wish to participate in an intensive, full-time preparatory program and plan to pursue university studies in Hungarian language.
- you wish to enroll in technical language preparation in one of our three specialty areas: medical terminology, humanities and natural sciences.



**Degree:**  
Non-degree course

**Duration of training:**  
5/10 months

**Language of instruction:**  
Hungarian (with English as an intermediary language)



**Deadline for application:**  
14 June

**Starting date:**  
September



**Tuition fee:**  
3,500 EUR for 400 lessons (5 months); 5,500 EUR for 800 lessons (10 months)

**Application fee:**  
100 EUR

**Registration fee:**  
150 EUR

**Output requirement:**  
Internationally recognized ECL language exam (upper-intermediate or advanced)



### More information:

Phone: +36 (72)501 500/22135

E-mail: [info.isc@pte.hu](mailto:info.isc@pte.hu)

Website: [www.isc.pte.hu](http://www.isc.pte.hu)



# Kindergarten Teachers for German Ethnic Minorities BEd Training



**Certificate:**

Bachelor of Education

**Duration of training:**

5/10/15 months (see below)

**Language of instruction:**

German



**Deadline for application:**

1 February

**Starting date:**

September



**Tuition fee:**

EUR 2,000 per semester for  
EU students and EUR 2,500  
per semester for non-EU  
students

**DESCRIPTION OF THE PROGRAM:**

Training is based on grammar, language development and methodology for kindergarten teachers. There is special emphasis on the pedagogy of bilingualism, German nationality studies, German literature, children's literature, literature of German nationalities living in Hungary, German civilization and culture.

Duration of training: 2 semesters

# Elementary School Teachers for German Ethnic Minorities BEd Training

**DESCRIPTION OF THE PROGRAM:**

Training is based on grammar, language development and methodology for elementary school teachers. There is a special emphasis on the pedagogy of bilingualism, German nationality studies, German literature, children's literature, literature of German nationalities living in Hungary, German civilization and culture.

Duration of training: 4 semesters



**For more information, please contact:**

**Dr. Ágnes KLEIN | Program coordinator**

Phone: +36 74 528 300/1211 | E-mail: [klein@kpvk.pte.hu](mailto:klein@kpvk.pte.hu)

Website: <http://kpvk.pte.hu/?language=en>



# Engineer Assistant Transport Specialization – Airline Pilot

## DESCRIPTION OF THE PROGRAM:

During the first two semesters of the programme, the students are introduced to General Aviation and obtain their very first pilot license which allows them to act as a pilot-in-command on a single engine propeller driven aircraft. Parallel to the practical training organised by Multifly Pilot Academy at Pecs-Pogany International Airport, the students are also develop their english language proficiency in order to obtain preferably an ICAO ELP Level 5 certificate as a proof of their knowledge on aeronautical professional language and to conduct radiotelephony communication using standard phraseology. The programme is designed in a way to provide practical experiences for the students on the highest level of proficiency within aviation industry.

During the third semester, students are beginning to expand their knowledge on aviation and introduced to Commercial Airline Transportation by practicing professionals. This semester is dedicated to provide a fully comprehensible theoretical preparation towards the obtainment of the EASA Airline Transport Pilot License (Aeroplanes) theoretical certificate to secure future employment with a commercial airline transport (airline company). The whole programme is both theory and practical based to give students a border context in aviation and provide competitive experience to facilitate future employment within the industry as an airline pilot, flight instructor or commercial pilot.

The fourth semester is completely practice oriented whereas students are introduced to real commercial operation at Multifly Kft. At the end of the training students are expected to obtain their EASA Commercial Pilot License for Aeroplanes with AT-PL(A) Theoretical credit and all of the qualifications needed to acquire employment as an airline pilot,

flight instructor or commercial pilot. During the programme, students expected to successfully pass a theoretical examination of 14 subjects in front of the Civil Aviation Authority.

The programme provides students 229 hours of total flight time excluding 32 hours on a synthetic training device (STD - simulator). During the whole programme, students are flying with various types of aeroplanes such as Cessna 150/152, Cessna 310, Socata TB-20, Mooney, Piper Arrow. Students are also going to learn how to fly during night using visual references on the ground and operate an aircraft within instrument meteorological conditions using on-board instruments following instrument flight rules (IFR).

One of the main objectives is to provide a professional learning environment utilising state of the art equipments as well as introduce the students to industry leading safety and just culture in order to enhance aviation safety and improve human factors. The practical part of the programme is mainly focusing on the aircraft handling and decision making skills whereas analytical thinking and standard operating procedures are also emphasised. The aim is to train pilots capable to join any commercial operator within the industry and be able to complete any additional training required for further specialisation and employment.

After the completion of the programme and a successful entrance examination, students can continue their studies in the BSc in Civil Engineering programme or the BSc in Electrical Engineering programme also offered by the Faculty of Engineering and Information Technology, with the possibility of transferring credits of particular subjects of the Advanced Vocational Training programme.



### Certificate:

Technical Engineer Assistant

### Duration of training:

4 semesters (3 semesters theoretical training and 1 semester practical training)

### Language of instruction:

English



### Deadline for application:

15 July / 30 November

### Intake:

Fall / Spring



### Tuition fee:

USD 19,500/ semester

### Application fee:

USD 200



## For more information, please contact:

### International Office

Pécs, Boszorkány Street 2. | Phone: +3672501500/23769

E-mail: [airlinepilot@mik.pte.hu](mailto:airlinepilot@mik.pte.hu) | Website: <https://english.mik.pte.hu/>





## Short-term Programs



# Pécs Summer School 2020

*In 2020, the University of Pécs is offering exciting and unique summer programs for students who want to earn credits while having fun!*

## BUSINESS

*Simonyi Summer Social Entrepreneurship Program 2020*

**July 4 – July 24**

The SSSEP 2020 focuses on creating socio-economic value in the region surrounding the University of Pécs. Participants will provide professional support to social entrepreneurship initiatives that can have real social impact in the region. They will cooperate with culturally and professionally diverse student groups in a practice-oriented, experiential learning context that focuses on real-life projects, collaborating with project owners in the region.

**Who can apply?** Undergraduate, graduate and PhD students

**ECTS:** 7 ECTS credits

**Fees:** 1,650 USD

**Application deadline:** June 5

## SOCIAL SCIENCES

*Changing Europe – European Changes in 2020*

**June 26 – July 5**

This course examines the changing intercultural climate within the European Union in light of global challenges and pressures such as the ongoing refugee crisis, trans-national terrorism and regional cooperation across Central and Eastern Europe, especially within the Visegrad Four. Globalization, or more precisely, "Glocalization," will be discussed from various identity-related angles, including the perspectives of university cities bearing the title "European Capital of Culture."

**Who can apply?** Undergraduate, graduate and PhD students

**Program fee:** 650 EUR

**ECTS:** 6 ECTS credits

**Application deadline:** June 5

## THE CULTURAL HERITAGE OF HUNGARY

**July 5 – July 19**

The objective of the summer program is to introduce the Hungarian cultural heritage from many different perspectives. Students will learn about the history of Hungary, as well as about the current political, economic and societal challenges of the country. They will also gain insight into the Hungarian folk traditions, classical and folk music, the gastronomy and the famous Hungarian wine culture.

**Who can apply?** Undergraduate, graduate and PhD students

**Program fee:** 1050 EUR

**ECTS:** 6 ECTS credits

**Application deadline:** June 5

## LANGUAGE LEARNING

*XXI. Hungarian Language and Culture Summer University*

**July 19 – August 16**

Would you like to learn Hungarian in an effective, interesting and interactive way? Register for our Hungarian Language and Culture Summer University to learn not only the language but also Hungarian culture, cuisine, traditions and much more. Groups are small and multicultural, so students receive personalized feedback. Learn our unique and interesting language in its natural language environment and learn more than just a language!

**Language of instruction:** Hungarian, English

**Who should apply:** Undergraduate, graduate, and PhD students

**Program fee:** 2 weeks: 450 EUR (registration 80 EUR); 4 weeks

720 EUR (registration 80 EUR)

**Earned credits:** 9 ECTS / 13.5 ECTS credits

**Application deadline:** July 1



# Customized summer programs

Organized for our partner institutions

## THE UNIVERSITY OF PÉCS OFFERS TAILOR-MADE STUDY PROGRAMS IN THE FOLLOWING FIELDS:

- Business
- Social Sciences
- Engineering
- Health Sciences
- Natural Sciences
- Music and Arts

Our customized summer courses are designed to provide vigorous educational experiences in a safe, friendly environment and to meet the educational needs of student groups from select partner universities. Our unique tailor-made programs provide students the opportunity to combine education with cultural immersion, while earning credits towards their degrees.

The summer courses are developed to broaden students' knowledge in their academic fields of study, but students will also gain enriching, first-hand experiences in Europe while being immersed in the unique and welcoming Hungarian culture.

The length of the programs is tailored to the specific requirements of our partner universities, which can last from one to eight weeks. All participants receive a certificate of completion at the end of the program.



### More information:

*E-mail: [summerschoolpecs@pte.hu](mailto:summerschoolpecs@pte.hu) | Website: [www.summerschool.pte.hu](http://www.summerschool.pte.hu)  
Facebook and Twitter: 'Pécs Summer School' | Instagram: [pecssummerschool](https://www.instagram.com/pecssummerschool)*



# Study Abroad programs for incoming students

The University of Pécs offers a wide range of semester/year-long, high quality Study Abroad Programs for the incoming international students that explore different topics in various educational fields.

Our Study Abroad programs enable you to combine a period of residence abroad with an educational program for which you will gain academic credits towards your degree in your home university.

## THE FOLLOWING SEMESTER/YEAR-LONG STUDY ABROAD PROGRAMS ARE AVAILABLE IN ENGLISH:

Architecture BSc + MSc (single cycle program)	Civil Engineering BSc	Electrical Engineering BSc
Structural Engineering MSc	Computer Science Engineering BSc	Computer Science Engineering MSc
Business Administration BA	Applied Management MSc	Enterprise Development and Entrepreneurship MSc
The Cultural Heritage of Europe	Psychology BA	International Relations BA
International Relations MA	English and American Studies BA	English Studies MA
Social Work BA	Pharmacy (Pharm.D.)	Nursing BSc
Midwifery BSc	Physiotherapy BSc	General Courses for all Majors in Health Sciences
Classical Music Performance BA/MA	Sculpture (single cycle MA)	Ceramic Design MA
Painting (single cycle MA)	Biology BSc	Chemistry BSc
Geography BSc	Earth Sciences BSc	Mathematics BSc
Computer Science BSc	Physics BSc	Physical Training BSc
Physical Education Training BSc	Legal Issues in an International Context	

One program consists of many different courses. One course represents between 4-9 ECTS credits per semester. The tuition fees of the Study Abroad programs range from 80 USD to 130 USD/ECTS credit per semester depending on the chosen area of study.

## PERIOD OF STUDY

The first step is to decide how long you wish to study abroad. There are three possible study options we can offer you:

Study option	Length	Study period
1.	Whole academic year	September – June
2.	Autumn (fall) semester	September – December
3.	Spring semester	February – June

The University's standard academic year runs from September to June, with teaching taking place in two semesters.



### For more information, please contact:

**Dr. Gyöngyi POZSGAI | Study Abroad and Summer School Program Manager**

Phone: +36 72 501 500/12418 | E-mail: [pozsgai.gyongyi@pte.hu](mailto:pozsgai.gyongyi@pte.hu)

Website: [http://international.pte.hu/study\\_abroad](http://international.pte.hu/study_abroad)



***“University of Pécs has not only given me multiple opportunities as a student but also enhanced my further abilities like public speaking, handling international students via International Student Ambassador program, taught me how to mentor via Stipendium Hungaricum Mentor Network program and now I've stepped into a new era of writing for the UnivPécs magazine.”***

**Fatima Majid Malik, Psychology Ba, Pakistan**









# General Information

# Fees and Funding

Self-financed international students, registered for a degree program, pay a tuition fee to the University of Pécs. Please find the tuition fees of the different international programs on the individual program pages or under the following link: [www.international.pte.hu/tuition\\_fees](http://www.international.pte.hu/tuition_fees)

To apply for a degree program at the University of Pécs, you will need to pay a non-refundable application fee. Once the university has received your application fee, we can begin processing your application. Some programs require a registration fee as well, which should be paid once in the first semester of the studies. This is also a non-refundable payment.

The notifications sent by the university about the application fee and tuition fee payments contain the bank details.

Before applying to UP, you should carefully read-through the admission requirements for the study program you want to follow. Check the specific requirements for your study program on the website: [www.international.pte.hu](http://www.international.pte.hu)

## STIPENDIUM HUNGARICUM SCHOLARSHIP PROGRAM

The Stipendium Hungaricum Scholarship Program was founded by the Hungarian Government in 2013.

You can apply for the scholarship if your country has a valid/effective bilateral educational work plan agreement signed with the Hungarian Ministry of Human Resources.



For more information, please, visit the website of the Stipendium Hungaricum Scholarship Program: [www.stipendiumhungaricum.hu](http://www.stipendiumhungaricum.hu)

## LIVING EXPENSES

The costs of a stay in Hungary have generally been considered low by European standards. To be able to pay your rent, buy proper food and afford an occasional evening out, you need a minimum of HUF 170,000 (≈EUR 500). Here is a list of essentials to get an idea of prices:

Food	Transport	Entertainment	Other
<p><b>a meal in the university canteen:</b> HUF 600 - 1,000 ≈ EUR 2-3.5</p> <p><b>a meal in a restaurant:</b> HUF 1,200-4,000 ≈ EUR 4-13</p> <p><b>one liter of milk:</b> HUF 200 ≈ EUR 0.7</p> <p><b>one bottle of beer:</b> HUF 250-450 ≈ EUR 0.8-1.5</p> <p><b>one bottle of red table wine:</b> HUF 600-1,500 ≈ EUR 2-5</p> <p><b>one liter of bottled water:</b> HUF 100-150 ≈ EUR 0.3-0.5</p> <p><b>one loaf of bread:</b> HUF 200 ≈ EUR 0.7</p>	<p><b>one liter of petrol:</b> HUF 400-430 ≈ EUR 1.5</p> <p><b>a monthly bus pass for students:</b> HUF 3,900 ≈ EUR 12</p> <p><b>a single ticket (bus):</b> HUF 350 ≈ EUR 1 (or HUF 500 ≈ EUR 1.5 from the bus driver)</p> <p><b>a one-way train ticket to Budapest</b> with a student discount: HUF 2,635 ≈ EUR 8.8</p> <p><b>a taxi ride within city limits:</b> HUF 900-1,500 ≈ EUR 3-5 (depending on the distance)</p> <p><b>shuttle transport from the Budapest Liszt Ferenc Airport to Pécs:</b> HUF 7,500-HUF 9,000 ≈ EUR 25-30 (depending on the company and the number of passengers)</p>	<p><b>entrance fee to a party:</b> HUF 0-1000 ≈ EUR 0-3.5</p> <p><b>a cinema ticket:</b> HUF 700 – 1,400 ≈ EUR 2.5-4.7</p> <p><b>a theatre ticket:</b> HUF 1,000-2,500 ≈ EUR 3.5-8.5</p> <p><b>cinema with student discount:</b> HUF 1040 ≈ EUR 3.5 for a normal, HUF 1390 ≈ EUR 4.7 for a 3D film</p> <p><b>swimming pool:</b> The Swimming Pool of the Faculty of Engineering and Information Technology is free for the students of the University, other swimming pools: HUF 800-2200 ≈ EUR 2.7-7.4</p> <p><b>ice skating (3 hours):</b> HUF 700 ≈ EUR 2.5</p>	<p><b>renting a flat per month:</b> HUF 35,000-100,000 ≈ EUR 110-320</p> <p><b>library card:</b> free for students</p>

# Accommodation

Further to accommodation in Pécs, incoming students have two basic options. They may stay in a dormitory or seek alternative accommodation.

## STAYING IN A DORMITORY

The University of Pécs has ten dormitories. They are located in quiet, residential areas of the city. The Faculties of the University as well as the city center are easily accessible from the dormitories. Most of the dormitories have recently been renovated. The rooms are nicely furnished and contain bathrooms. Bedclothes are supplied. Rooms are offered on a reasonable price level: approximately EUR 140 per month.

### Facilities:

- internet access per room
- study room
- lounge
- gym
- bike storage
- parking slots
- cafeteria
- student club

## RENTED ACCOMMODATION

For incoming students who require superior quality accommodation, rented flats are an alternative. Renting a flat can provide students with the peace, comfort and privacy they require. There are numerous private companies in Pécs, which offer a free apartment-finding service for students. They have a large database of apartments for rent in Pécs from 75,000 HUF/month (≈ EUR 224).

## HOW DO I START LOOKING FOR A PLACE TO RENT?

The monthly rental price of a two-room apartment might cost between 75.000 to 200.000 HUF (224-620 EUR).

The surroundings, the distance from the University and the facility might affect this price.

Please note that utility bills and property management fee are not included in the rental fee.

Always take into consideration that you might need to sign up for an Internet connection at a local communication service provider and bear its expenses.

To pay a deposit is always required by the accommodation provider, which usually is equal to 1 or 2 monthly fees. This shall be paid in advance before moving in, and it is released after moving out from the apartment.

Please note that you might need to use public transportation to reach your destination comfortably.



For more information on housing, please visit our website: [www.international.pte.hu/housing](http://www.international.pte.hu/housing)

# Why Choose the University of Pécs?

If you choose the University of Pécs you will...

...experience a **high quality of teaching**.

...study at **the oldest university in Hungary** - founded in 1367 - having exceptionally wide-ranging experience and long-standing traditions in higher education.

...be awarded a valuable **EU degree**.

...choose from our professionally relevant and high quality programs for a tuition fee that represents **great value for money**.

...study in a **multicultural environment**.

...enjoy **low living expenses**.

...experience **vibrant student life** day and night in this true University City, full of bars, restaurants and cafés.

...study at **one of the largest higher education institutions in Hungary** together with 20,000 other students.

...live in a uniquely beautiful place - Pécs was awarded the prestigious title "**European Capital of Culture**" in 2010.

...walk among the historical buildings in the city of Pécs, which is part of the **UNESCO World Heritage**.

...study in a very **safe and friendly** city located in one of the safest countries in Europe.

...get a **Central European experience** and discover further European countries easily during your studies at UP.

More than  
**4,500**   
international students



The growing number of our international students is the best proof and guarantee of the advantages offered by our institution.

Learn more at [www.international.pte.hu](http://www.international.pte.hu)  
Or follow us on Facebook: study in Pécs, Hungary  
Instagram: @studyinpecshungary

*Make the first step and  
start building your future now.*

*The University of Pécs  
is waiting for you!*

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