ENGLISH LANGUAGE STUDY PROGRAMMES
Győr, the City of Associations

Győr is often referred to as the City of Associations or Meetings as it is an important economic, industrial, ecclesiastic, educational, cultural and sports centre.

It is also the city of waters as it lies on the bank of the Rába River, just at the fork of the Moson-Danube River, not far away from the Danube. The city is also rich in thermal waters.

Győr, as an industrial town with a thriving university, is a dynamically developing city but at the same time retains the baroque charm of its well-preserved city centre. Its beautiful natural setting gives home to many families, students and elderly citizens as well.

It is a colourful city that hosts a vast array of architectural, cultural and natural treasures and offers a large variety of programmes, which truly makes it a versatile European city.

The city lies on the Vienna-Bratislava-Budapest innovative axis — halfway between Budapest and Vienna — with excellent accessibility, so it is a popular point of departure or arrival for excursions and visits.

Being the sixth largest city in Hungary, the seat of the Győr-Moson-Sopron County and one of the seven main regional centres of the country, it is the most important city of north-western Hungary and as its slogan says: “It is the place where the future is being built”.
## INTERNATIONAL ACADEMIC PROGRAMMES

### BACHELOR (BA/BSC)

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<thead>
<tr>
<th>FACULTY</th>
<th>PROGRAMME</th>
<th>DURATION OF STUDIES</th>
<th>TUITION FEE</th>
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<tbody>
<tr>
<td>AUDI Hungaria Faculty of Automotive Engineering</td>
<td>Bachelor in Vehicle Engineering (BSc)</td>
<td>7 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
<tr>
<td></td>
<td>Bachelor in Logistics Engineering (BSc)</td>
<td>7 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
<tr>
<td>Faculty of Architecture, Civil Engineering and Transport Sciences</td>
<td>Bachelor in Civil Engineering (BSc)</td>
<td>8 semesters</td>
<td>3.300 EUR/semester</td>
</tr>
<tr>
<td>Faculty of Agricultural and Food Sciences</td>
<td>Bachelor in Food Engineering (BSc)</td>
<td>7 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
<tr>
<td></td>
<td>Bachelor in Agricultural Engineering (BSc)</td>
<td>7 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
<tr>
<td>Kautz Gyula Faculty of Economics</td>
<td>Bachelor in Business Administration and Management (BSc)</td>
<td>7 semesters</td>
<td>2.300 EUR/semester</td>
</tr>
<tr>
<td>Apáczai Csere János Faculty (of Humanities, Education and Social Sciences)</td>
<td>Bachelor in International Relations (BA)</td>
<td>6 semesters</td>
<td>2.300 EUR/semester</td>
</tr>
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### MASTER (MA/MSC)

<table>
<thead>
<tr>
<th>FACULTY</th>
<th>PROGRAMME</th>
<th>DURATION OF STUDIES</th>
<th>TUITION FEE</th>
</tr>
</thead>
<tbody>
<tr>
<td>AUDI Hungaria Faculty of Automotive Engineering</td>
<td>Master in Vehicle Engineering (MSc)</td>
<td>4 semesters</td>
<td>3.500 EUR/semester</td>
</tr>
<tr>
<td>Faculty of Architecture, Civil Engineering and Transport Sciences</td>
<td>Master in Infrastructure - Civil Engineering (MSc)</td>
<td>3 semesters</td>
<td>3.300 EUR/semester</td>
</tr>
<tr>
<td></td>
<td>Master in Architecture (MSc)*</td>
<td>4 semesters</td>
<td>3.200 EUR/semester</td>
</tr>
<tr>
<td>Kautz Gyula Faculty of Economics</td>
<td>Master in Supply Chain Management (MSc)</td>
<td>4 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
<tr>
<td></td>
<td>Master in Marketing (MSc)</td>
<td>4 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
<tr>
<td>Faculty of Mechanical, Electrical Engineering and Informatics</td>
<td>Master in Engineering Information Technology (MSc)</td>
<td>4 semesters</td>
<td>3.000 EUR/semester</td>
</tr>
</tbody>
</table>

*first intake in 2019 September
<table>
<thead>
<tr>
<th><strong>FACULTY</strong></th>
<th><strong>PROGRAMME</strong></th>
<th><strong>DURATION OF STUDIES</strong></th>
<th><strong>TUITION FEE</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Kautz Gyula Faculty of Economics</td>
<td>Széchenyi University’s Doctoral Programme in Management (PhD)</td>
<td>8 semesters</td>
<td>5.000 EUR/semester</td>
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</table>

<table>
<thead>
<tr>
<th><strong>FACULTY</strong></th>
<th><strong>PROGRAMME</strong></th>
<th><strong>DURATION OF STUDIES</strong></th>
<th><strong>TUITION FEE</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Centre of Foreign Languages</td>
<td>Foundational (Preparatory) course in English</td>
<td>1 semester</td>
<td>2.500 EUR/semester</td>
</tr>
</tbody>
</table>
**BACHELOR IN VEHICLE ENGINEERING (BSC)**

<table>
<thead>
<tr>
<th>Faculty</th>
<th>AUDI Hungaria Faculty of Vehicle Engineering</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type and name of degree</td>
<td>Vehicle Engineer (BSc)</td>
</tr>
<tr>
<td>Duration of studies</td>
<td>7 semesters – Full time programme</td>
</tr>
<tr>
<td>Intake</td>
<td>September</td>
</tr>
</tbody>
</table>

**Introduction of the programme**
The goal of the Vehicle Engineering programme is to equip students with general knowledge in natural and engineering sciences as well as with high level, specialized knowledge in the field of vehicle engineering. The programme includes and shares up-to-the-minute experience on car manufacturing and operations as well as vehicle design. Graduates will be able to participate in vehicle research and development programmes as well as in automobile design, production and maintenance.

**Specialisation**
None

**Structure of studies**
The total number of credits needed to complete the programme is 210 credits. The courses of the programme are divided into five categories: basic knowledge of natural sciences (50 credits), knowledge of economics and human sciences (17 credits), professional knowledge (110 credits), optional elective courses (18 credits), thesis course (15 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate “B”, (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned.

**Academic requirements**
An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma (Mathematics)

**Tuition fee**
3,000 EUR/semester

**Application fee**
100 EUR/ application
# Bachelor in Logistics Engineering (BSc)

<table>
<thead>
<tr>
<th><strong>Faculty</strong></th>
<th>AÚDI Hungaria Faculty of Vehicle Engineering</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type and name of degree</strong></td>
<td>Logistics Engineer (BSc)</td>
</tr>
<tr>
<td><strong>Duration of studies</strong></td>
<td>7 semesters – Full time programme</td>
</tr>
<tr>
<td><strong>Intake</strong></td>
<td>September</td>
</tr>
</tbody>
</table>

**Introduction of the programme**

Businesses place more and more emphases on the “time factor” both in production and distribution areas. A globally competitive market underpins the importance of rationalization in logistic processes. Accordingly, the programme trains engineers who possess scientific, specific technical, economic, management, IT, industrial, transportation and technological knowledge related to the field of logistics. Graduates will be familiar with the analysis, design, organization and management of the logistical processes and systems as well as with the material and information flow within and among companies.

**Specialisation**

None

**Structure of studies**

The total number of credits needed to complete the programme is 210 credits. The courses of the programme are divided into four categories: basic knowledge of natural sciences (54 credits), knowledge of economics and human sciences (20 credits), professional knowledge (121 credits), thesis course (15 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**

One of the following must be presented to show English-language proficiency:
- (a) TOEFL iBT test score of 66, or PBT score 513,
- (b) Cambridge First Certificate "B",
- (c) IELTS score of 5.5,
- (d) any official certificate equal to the above mentioned

**Academic requirements**

An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma (Mathematics)

**Tuition fee**

3,000 EUR/semester

**Application fee**

100 EUR/ application
BACHELOR IN CIVIL ENGINEERING (BSC)

Faculty
Faculty of Architecture, Civil Engineering and Transport Sciences

Type and name of degree
Civil engineer (BSc)

Duration of studies
8 semesters – Full time programme

Intake
September

Introduction of the programme
Students will gain expertise and experience in the technical design and evaluation of the built environment. This includes: buildings, bridges, roadways, railways, waterways, as well as urban and regional transportation systems. Graduates will understand the fundamentals of design, construction, and sustainability of complex structures and systems. By mastering the many and varied components of these systems, they will become proficient in improving the built environment that we are living in every day. The interrelationships between natural and man-made systems are emphasized so that the student will understand how they must work together. Students will gain knowledge of theory and practice to have a balanced knowledge of real-world projects and understand the challenges of industry and those who work in it.

Specialisation
Transportation infrastructure / Structural engineering

Structure of studies
The total number of credits needed to complete the programme is 240 credits. The programme is divided into five categories: natural sciences (51 credits), economics and human sciences (17 credits), fundamental technical knowledge (117 credits), specialized technical knowledge (40 credits), thesis course (15 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

Language requirements
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate “B”, (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

Academic requirements
An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma (Mathematics)

Tuition fee
3.300 EUR/semester

Application fee
100 EUR/ application
# BACHELOR IN FOOD ENGINEERING (BSc)

<table>
<thead>
<tr>
<th>Faculty</th>
<th>Faculty of Agricultural and Food Sciences</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type and name of degree</td>
<td>Food Engineer (BSc)</td>
</tr>
<tr>
<td>Duration of studies</td>
<td>7 semesters – Full time programme</td>
</tr>
<tr>
<td>Intake</td>
<td>September</td>
</tr>
</tbody>
</table>

**Introduction of the programme**

Food engineering applies engineering principles to food processing equipment. Due to the quantitative nature of engineering, the food engineer’s fundamental tool is mathematics. Chemistry and microbiology are also important disciplines because the processes that food engineers are concerned with may involve chemical reactions, microbial interactions, or both. Food engineers will be also equipped with knowledge in physics and economics with a special understanding of food science, as well as basic and practical skills in food technology. The latter is a branch of food science that deals with the production processes that make foods.

**Specialisation**

None

**Structure of studies**

The total number of credits needed to complete the programme is 210 credits. The courses of the programme are divided into four categories: compulsory courses (155 credits), optional elective courses (10 credits), work placement outside of the institution (min. 30 credits), thesis (10 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**

One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

**Academic requirements**

An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma (Mathematics)

**Tuition fee**

3.000 EUR/semester

**Application fee**

100 EUR/ application
**BACHELOR IN AGRICULTURAL ENGINEERING (BSC)**

**Faculty**
Faculty of Agricultural and Food Sciences

**Type and name of degree**
Agricultural Engineer (BSc)

**Duration of studies**
7 semesters – Full time programme

**Intake**
September

**Introduction of the programme**
The goal is to train agricultural engineers who have a general knowledge of agricultural production. They will be trained to oversee independent farms, the production and marketing of agricultural products and the use of state-of-the-art technologies. Students will have the opportunity to study the basics of organic farming and medicinal herb cultivation as well. Furthermore, graduates will be able to carry out production, management and organizational tasks of farms of various sizes and types.

**Specialisation**
Animal breeding or crop production

**Structure of studies**
The total number of credits needed to complete the programme is 210 credits. The courses of the programme are divided into four categories: compulsory courses (155 credits), optional elective courses (10 credits), work placement outside the institution (min. 30 credits), thesis (10 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

**Academic requirements**
An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma (Mathematics)

**Tuition fee**
3,000 EUR/semester

**Application fee**
100 EUR/ application
# BACHELOR IN BUSINESS ADMINISTRATION AND MANAGEMENT (BSC)

<table>
<thead>
<tr>
<th><strong>Faculty</strong></th>
<th>Kautz Gyula Faculty of Economics</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type and name of degree</strong></td>
<td>Economist in Business Administration and Management (BSc)</td>
</tr>
<tr>
<td><strong>Duration of studies</strong></td>
<td>7 semesters – Full time programme</td>
</tr>
<tr>
<td><strong>Intake</strong></td>
<td>September</td>
</tr>
</tbody>
</table>

### Introduction of the programme

We train specialists who know the operations of national economies and corporations and have a complex knowledge of business administration and management. Graduates will gain a better understanding of the production-service systems of companies, the financial aspects of corporate operations and the basics of the accounting system. Students will be trained to carry out independent business analysis. Graduates are equipped with vital knowledge that makes them ready to respond to problems that arise in business administration. The involvement of corporate representatives in the training programme helps them to understand real-life labour market requirements.

### Specialisation

None

### Structure of studies

The total number of credits needed to complete the programme is 180+30 credits. 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

### Language requirements

One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate “B”, (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned.

### Academic requirements

An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma (Mathematics)

### Tuition fee

2.300 EUR/semester

### Application fee

100 EUR/ application
**BACHELOR IN INTERNATIONAL RELATIONS (BA)**

<table>
<thead>
<tr>
<th><strong>Faculty</strong></th>
<th>Apáczai Csere János Faculty (of Humanities, Education and Social Sciences)</th>
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<tbody>
<tr>
<td><strong>Type and name of degree</strong></td>
<td>International Relations Expert (BA)</td>
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<tr>
<td><strong>Duration of studies</strong></td>
<td>6 semesters – Full time programme</td>
</tr>
<tr>
<td><strong>Intake</strong></td>
<td>September</td>
</tr>
</tbody>
</table>

**Introduction of the programme**

This a multidisciplinary and flexible programme with quality education that combines a wide range of courses in international relations, history, economics, political science, foreign languages, sociology and regional studies, among other disciplines. Thus, the International Relations programme is for individuals who want to understand and interpret the complexity of this discipline and are prepared to handle a broad range of evidence, analyse relevant complex issues and present arguments in a clear, concise and effective manner. In addition knowledge of key subfields and theories of international relations as a discipline will be presented and graduates will gain an understanding of relations between nations and become familiar with foreign cultures and languages.

**Specialisation**

None

**Structure of studies**

The total number of credits needed to complete the programme is 180 credits. The courses of the programme are divided into three categories: compulsory courses (157 credits), thesis (10 credits) and elective courses (13 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**

One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

**Academic requirements**

An authorized copy of the general certificate of your education (G.C.E.) or any equivalent secondary/high school diploma

**Tuition fee**

2.300 EUR/semester

**Application fee**

100 EUR/ application
# MASTER IN VEHICLE ENGINEERING (MSC)

<table>
<thead>
<tr>
<th>Faculty</th>
<th>AUDI Hungaria Faculty of Vehicle Engineering</th>
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</thead>
<tbody>
<tr>
<td>Type and name of degree</td>
<td>Vehicle Engineer (MSC)</td>
</tr>
<tr>
<td>Duration of studies</td>
<td>4 semesters – Full time programme</td>
</tr>
<tr>
<td>Intake</td>
<td>September</td>
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</table>

## Introduction of the programme
The Vehicle Engineering MSC is an extension of the BSc programme. It is one of the most technologically interesting and compelling programmes available. Experts in vehicle engineering have the possibility to develop innovations that will change society and address global problems. Designed by the Dean of the Faculty who participated in the development of Bugatti’s Veyron Engine, the curriculum offers courses on cutting-edge engineering issues such as energy generation and storage, real driving emissions, turbochargers and electric hybrid vehicles.

## Structure of studies
The total number of credits needed to complete the programme is 180 credits. The courses of the programme are divided into three categories: compulsory courses, thesis courses and elective courses. 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

## Language requirements
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate “B”, (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned.

## Academic requirements
An authorized copy of a BSc degree from any higher education institution already completed that is relevant to your application.

## Tuition fee
3,500 EUR/semester

## Application fee
100 EUR/ application
MASTER IN INFRASTRUCTURE – CIVIL ENGINEERING (MSC)

**Faculty**
Faculty of Architecture, Civil Engineering and Transport Sciences

**Type and name of degree**
Infrastructure – Civil Engineer (MSc)

**Duration of studies**
3 semesters – Full time programme

**Intake**
September

**Introduction of the programme**
Students will focus on topics concerned with transportation infrastructure and geotechnical engineering. Specific areas include roadway, railway, waterway, and urban and regional transportation systems. Additionally, earthwork, tunnelling, and foundation design are integrated into the program. Students may concentrate on transportation infrastructure or geotechnical areas or choose a balanced programme of both areas. The curriculum stresses theoretical as well as practical aspects of design and construction with recent local projects serving as focal points for learning. Students work individually and in teams and learn to organize data, think critically, create and evaluate models to predict behaviour, and communicate their findings to their colleagues. State of the art software help students to perform analysis and design tasks identical to professionals in the field. Work in the classroom is supplemented by field observations and measurements, laboratory testing, and evaluation of prototype physical models. The combination of technical content, real-world experience, and a friendly, helpful atmosphere will produce a master’s degree that is highly competitive in today’s global market.

**Specialisation**
Transportation infrastructure, Geotechnical

**Structure of studies**
The total number of credits needed to complete the programme is 90 credits. The courses of the programme are divided into three categories: compulsory courses (60 credits), thesis courses (20 credits) and elective courses (10 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

**Academic requirements**
An authorized copy of a BSc degree from any higher education institution already completed that is relevant to your application

**Tuition fee**
3.300 EUR/semester

**Application fee**
100 EUR/ application
# MASTER IN ARCHITECTURE (MSC)

<table>
<thead>
<tr>
<th>Faculty</th>
<th>Faculty of Architecture, Civil Engineering and Transport Sciences</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type and name of degree</td>
<td>Architect (MSc)</td>
</tr>
<tr>
<td>Duration of studies</td>
<td>4 semesters – Full time programme</td>
</tr>
<tr>
<td>Intake</td>
<td>September</td>
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</table>

## Introduction of the programme
The Master of Architecture is offered to students who want to acquire the skills and knowledge needed to practice architecture professionally. The program consists of two years of study based on design studios, including individual and team-work. Our aim is to create a student-centred environment where peer-to-peer learning is realized via the connection of students, expert academics and design professionals. The curriculum is structured on the series of Design Studios to provide students with an experience in architectural design, integrated with classes that bring an understanding of arts and crafts, building technology, sustainability, architectural heritage, urban theory and design. International workshops play a significant role in our educational system in order to widen the professional network of our students and also introduce real-scale building experiences.

## Specialisation
Architectural and Interior Design, Built Heritage Protection and Reconstruction, Construction and Building Technology

## Structure of studies
The total number of credits needed to complete the programme is 120 credits. The courses of the programme are divided into the following categories: compulsory courses (Design Studios and Architectural Theory), elective courses in professional knowledge (Visualisation, Architectural Construction and Engineering, Urban Design, Creative Skills Development, Arts and Culture, Structural Design) and elective courses in additional disciplines (Humanities and Social Sciences, Natural Sciences, Economics and Law). With the chosen specialisation students receive a basic subject package and are free to structure their own curricula according to their interests. 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

## Language requirements
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned.

## Academic requirements
An authorized copy of a BSc degree from any higher education institution already completed that is relevant to your application.

## Tuition fee
3,200 EUR/semester

## Application fee
100 EUR/ application
# MASTER IN SUPPLY CHAIN MANAGEMENT (MSC)

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<thead>
<tr>
<th>Faculty</th>
<th>Kautz Gyula Faculty of Economics</th>
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</thead>
<tbody>
<tr>
<td><strong>Type and name of degree</strong></td>
<td>Supply Chain Manager (MSc)</td>
</tr>
<tr>
<td><strong>Duration of studies</strong></td>
<td>4 semesters – Full time programme</td>
</tr>
<tr>
<td><strong>Intake</strong></td>
<td>September</td>
</tr>
</tbody>
</table>

## Introduction of the programme

The central feature of the SCM programme is its integrated approach in bringing together logistics, business management and supply chains. The curriculum covers a broad range of areas in logistics, transportation, purchasing, distribution, global economics, etc. The student-centred environment is ensured through the close collaboration with industrial partners. Project-work in small groups on real-life cases is a relevant part of the programme. Extra-curricular activities, i.e., trainee programmes, practice-focused research projects, student grants, and competitions, are provided by academic and business organizations.

## Structure of studies

The total number of credits needed to complete the programme is 120 credits. The course is divided into three categories: compulsory and elective courses (105 credits) and thesis courses (15 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

## Language requirements

One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

## Academic requirements

An authorized copy of a BSc degree from any higher education institution already completed that is relevant to your application

## Tuition fee

3.000 EUR/semester

## Application fee

100 EUR/ application
# MASTER IN MARKETING (MSC)

<table>
<thead>
<tr>
<th>Faculty</th>
<th>Kautz Gyula Faculty of Economics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type and name of degree</td>
<td>Economist in Marketing (MSc)</td>
</tr>
<tr>
<td>Duration of studies</td>
<td>4 semesters – Full time programme</td>
</tr>
<tr>
<td>Intake</td>
<td>September</td>
</tr>
</tbody>
</table>

## Introduction of the programme
The programme provides insight into international and, especially, in Central Eastern European marketing processes. It is based on real-life business problems by examining potential solutions. It enables students to gain experience in market analysis (through practice and participating in research), and it increases the ability of professional communication (through conference participation and English-language publications). The programme’s curriculum mixes theory with practice and self-directed learning with the tutor-assisted studies.

## Specialisation
None

## Structure of studies
The total number of credits needed to complete the programme is 120 credits. The courses of the programme are divided into three categories: compulsory courses (95 credits), thesis courses (15 credits) and elective courses (10 credits).

## Language requirements
One of the following must be presented to show English-language proficiency: (a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned.

## Academic requirements
An authorized copy of a BSc degree from any higher education institution already completed that is relevant to your application.

## Tuition fee
3,000 EUR/semester

## Application fee
100 EUR/ application
**MASTER IN ENGINEERING INFORMATION TECHNOLOGY (MSC)**

<table>
<thead>
<tr>
<th>Faculty</th>
<th>Faculty of Mechanical, Electrical Engineering and Informatics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type and name of degree</td>
<td>Computer Science Engineer (MSc)</td>
</tr>
<tr>
<td>Duration of studies</td>
<td>4 semesters – Full time programme</td>
</tr>
<tr>
<td>Intake</td>
<td>September</td>
</tr>
</tbody>
</table>

**Introduction of the programme**
Computer science engineering (CSE) focuses on the basic elements of computer programming and networking. Students pursuing computer science courses will gain knowledge in the design, implementation and management of information systems of both hardware and software. Going by the name, the CSE course deals primarily with the theory of computation and design of computational systems. The primary aim is to educate engineers who are able to design new IT systems and devices, to develop and integrate IT systems, to carry out and coordinate IT research and development tasks.

**Specialisation**
None

**Structure of studies**
The total number of credits needed to complete the programme is 120 credits. The courses of the programme are divided into five categories: basic knowledge of natural sciences (24 credits), knowledge of economics and human sciences (12 credits), professional knowledge (20 credits), different professional knowledge (24 credits), thesis course (30 credits). 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**
One of the following must be presented to show English-language proficiency:
(a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned

**Academic requirements**
An authorized copy of a BSc degree from any higher education institution already completed that is relevant to your application

**Tuition fee**
3,000 EUR/semester

**Application fee**
100 EUR/ application
SZEEDS™, SZÉCHENYI UNIVERSITY’S DOCTORAL PROGRAM IN MANAGEMENT (PHD)

**Faculty**
Kautz Gyula Faculty of Economics

**Type and name of degree**
Doctor of Philosophy in Business Administration (PhD)

**Duration of studies**
8 semesters – Full time programme

**Intake**
September

**Introduction of the programme**
The Széchenyi University’s Doctoral Program in Management (SzEEDS™) is unique in three ways. First and quite surprisingly, as of fall 2016 it is the first English language PhD programme in the field of management in Hungary. Second, the programme, in addition to academic rigor, emphasizes practical relevance both by welcoming practitioners to join the programme and by inserting a semester of business immersion into the curriculum. Third, in addition to the traditional management approaches, it also offers a transdisciplinary specialization that emphasizes the importance of using multiple theoretical lenses in developing an analysis of the issue at hand.

**Structure of studies**
The total number of credits needed to complete the programme is 240 credits. 1 credit equals one ECTS credit, and 1 credit is defined as 25 student working hours.

**Language requirements**
One of the following must be presented to show English-language proficiency:
(a) TOEFL IBT test score of 66, or PBT score 513, (b) Cambridge First Certificate "B", (c) IELTS score of 5.5, (d) any official certificate equal to the above mentioned. Additionally, work experience in and degrees from English speaking countries will also be taken into account in meeting the language requirements.

**Academic requirements**
An authorized copy of a MSc degree from any higher education institution already completed that is relevant to your application

**Tuition fee**
5,000 EUR/semester

**Application fee**
100 EUR/ application
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