



**SZÉCHENYI
EGYETEM**
UNIVERSITY OF GYŐR



SZÉCHENYI ISTVÁN UNIVERSITY

PREMIUM, HIGH-QUALITY EDUCATION



Scholarship opportunities

Diverse student body from around 89+ countries

Study abroad opportunities, international exchange

Double Degree Programmes

International Alumni Network

Focus on engineering, economics and other STEM subjects

Modern sports facilities and leisure activities

State-of-the-art accommodation on campus

Comprehensive student health services

MODERN ACCOMMODATION



RESTAURANTS AND CAFÉS



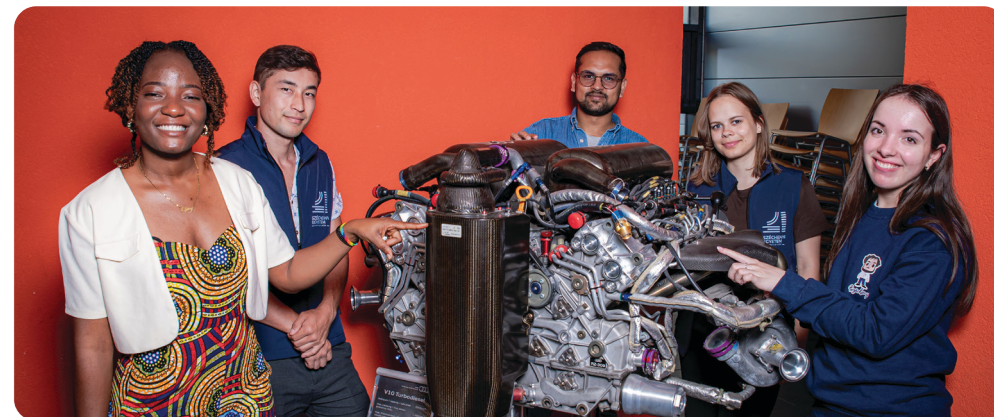
LIBRARY



LABORATORIES



GYŐR, "CAPITAL" OF NORTH-WEST HUNGARY



Győr, Vienna and Bratislava – the "Golden Triangle"

400 year old Baroque city centre

Centre of culture and innovation

Vehicle engineering hub and home of Audi Hungaria

A city of four rivers

Host to numerous cultural and sporting events

Secure surroundings and welcoming atmosphere



ENGLISH-TAUGHT PROGRAMMES

(Stipendium Hungaricum scholarship support available programmes marked *)

BACHELOR'S PROGRAMMES

- | | |
|--|--|
| BA International Relations (also available online)* | BSc International Business Economics (also available online)* |
| BSc Vehicle Engineering* | BSc Sociology* |
| BSc Logistics Engineering* | BSc Mechanical Engineering |
| BSc Civil Engineering* (also available as a double degree**) | BSc Nursing and Patient Care - Nursing Major |
| BSc Food Engineering (also available online)* | BSc Recreation Management and Health and Health Promotion |
| BSc Agricultural Engineering* | BSc Business Informatics |
| BSc Agricultural Water Management and Environmental Technology Engineering* | BSc Tourism and Catering* |
| BSc Business Administration and Management* | |
| BSc Electrical Engineering | |

MASTER'S PROGRAMMES

- | | |
|--|--|
| MSc Vehicle Engineering* | MA Classical Musical Instrument Performance (Clarinet)* |
| MSc Motorsport Engineering | MA Classical Musical Instrument Performance (Cello)* |
| MSc Electrical Engineering* | MA Classical Musical Instrument Performance (Oboe)* |
| MSc Infrastructure Engineering* | MA Conducting (Orchestra Conductor) |
| MSc Computer Science Engineering* | MA Conducting (Wind Band Conductor) |
| MSc Mechanical Engineering* | MA Orchestral Music Performance |
| MSc Computer Science* | MA Design* |
| MSc Architecture* | MA Modern Technologies and Cybersecurity Law* |
| MSc Business Informatics* | MA Human Resource Counselling |
| MSc Tourism Management* | MA Health Psychology* |
| MSc Regional and Environmental Economic Studies* | |
| MSc Marketing* | |
| MSc Supply Chain Management* | |
| MSc International Economics and Business* (also available as a double degree**) | |
| MSc Healthcare Management | |
| MSc Obstetric and Gynecological Sonography* | |
| MSc ESG Expert | |
| MSc Nutritional Science | |
| MSc Specialist Coach | |
| MA Nutritional Science | |
| MA Digital Child Rights and Youth Protection | |
| MA Classical Musical Instrument Performance (Flute)* | |
| MA Classical Musical Instrument Performance (Piano)* | |
| MA Classical Musical Instrument Performance (Trumpet)* | |
| MA Classical Musical Instrument Performance (Violin)* | |



DOCTORAL PROGRAMMES

- PhD** Programme in Doctoral School of Business Administration Sciences (SZEDSM)*
- PhD** Programme in Civil Engineering*
- PhD** Programme in Informatics*
- PhD** Programme in Transport Sciences*
- PhD** Programme in Food Engineering*
- PhD** Programme in Crop Sciences*
- PhD** Programme in Animal Science*



POSTGRADUATE PROGRAMMES

- LLM / Law and Governance Expert
- Law and Governance

SCHOLARSHIP PROGRAMMES



**DOUBLE DEGREE PROGRAMMES

- Four-semester MBA Business Administration in cooperation with **University of Rhode Island, USA**
- Four-semester MSc International Economics and Business in cooperation with **University of Cassino and Southern Lazio, Italy**
- Eight-semester BSc in Civil Engineering in cooperation with **Jiaxing University, People's Republic of China**
- Four semester MSc International Economics and Business in cooperation with **Integral University, India**



SHORT STUDY PROGRAMMES

- Our flagship Short Study programme is the Audi Development Camp, run in close collaboration with Audi Hungaria, offering real industrial challenges
- We offer tailor-made short study programmes for partners
- Programmes with a range of themes and disciplines, including automotive industry, law, architecture, etc.
- Organized at various points in the year, including non-teaching period
- Duration of one to four weeks
- Successful completion earns microcredentials (credit certification)



WHY CHOOSE SZE?



World Class Student Racing

SZEnergy

The SZEnergy team develops a fully electric Urban Concept vehicle, capable of autonomous driving. They currently hold the world record for energy efficiency in the Shell EcoMarathon with 332 kw/h.



Arrabona Racing Team

The Formula Student series team excels in the competition, having won the Hungarian round in 2024. For the upcoming season they aim to solidify their status, as they switch to the electric category.



SZEngine

The SZEngine Team, which currently has 44 active members, was founded in 2008 by the Audi Hungaria Internal Combustion Engines Department, the Engine Development Department and students of Széchenyi István University. They are also an engine supplier in the Formula Student series.

Sporting Opportunities

Sport is a priority for the University. These are just the sports in which we are represented internationally. Our strongest sports include water sports, women's basketball and handball and the UNI Győr ETO Hockey club. We also encourage individual sports, such as swimming, judo and rowing. The University is also proud to be supporting Győr's sports teams, such as the Uni Győr Basketball team, UNI Győr ETO Hockey and Handball teams and the UNI Győr Waterpolo team.



SZENavis

Founded in 2012, the concrete canoe team of Széchenyi István University, SZENavis, provides students of the institution with the opportunity to put their engineering knowledge in practice, work as a team, and gain valuable experience in real-world competitions. Over the past decade, the team has come a long way – from their first boat which weighed 380 kilograms, to their 2024 regatta entry in Germany, which weighed just over 12 kilograms, making it one of the lightest vessels in the field.



Győr Innovation Park

Science and Innovation Park, on a 3.6 hectare site, faces the University on the opposite bank of the River Danube. The first phase was opened in 2023, with the Park set to be one of Hungary's most influential science, technology and business environments, providing tenant companies and start-ups with an environment of innovation and creativity. The mission of the development is to enhance collaboration between enterprises, university researchers and talented students.



Mosonmagyaróvár Innovation Park (Smart Farm)

The University has a Campus in the town of Mosonmagyaróvár, where the Faculty of Agricultural and Food Sciences is located. On this campus, a Smart Farm is currently being developed to support the research activities of the Faculty in cooperation with the Faculty of Informatics and Electrical Engineering.



Zalaegerszeg Innovation Park

ZalaZONE in the town of Zalaegerszeg has a complex and integrated Research & Development facility, which supports customers and experimental developments. The hub of innovation activities related to ZalaZONE is its Research and Technology Centre where joint research projects with partners from higher education, including Széchenyi István University, take place.



MedTech Campus

The MedTech Campus, located in the centre of Győr, is being built on a three-hectare site in three phases. There will be both education and technology-based medical research that will be put into practice. In the future, it is planned that one-day minimally invasive surgery and digital dentistry will be carried out.

Budapest Innovation and Training Centre

The Budapest Innovation and Training Centre, part of Széchenyi István University, is a key educational and professional hub in the capital. It hosts academic programmes, research workshops, and networking events, fostering collaboration between academia and industry. It also supports lifelong learning and global knowledge exchange.

1400+
international
students from
85 countries

17000+
students

60+ English-
taught academic
programmes



QS WUR 2027

Széchenyi István University
ranked:

**# 1001-
1200+**



THE WUR 2027

Széchenyi István University
ranked:

**# 1600-
1800**



QS WUR 2027 by subject

Széchenyi István University
ranked in:

Economics & Econometrics

#551-700



THE WUR 2026 BY SUBJECT

Széchenyi István University
ranked:

Engineering

1251+

Business & Economics

601-800

Computer Science

1001+

Visit our website
for further
information:



Contacts and further
information:

✉ international@sze.hu

☎ +36 (96) 505-625