

International Study Programmes —



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Introduction

Széchenyi István University | SZE is a dynamically developing university situated on the banks of the River Mosoni–Danube in the city of Győr, North–West Hungary.

Győr lies at an equal distance from Budapest and Vienna on one of the most important roads of Central Europe. The newly restored Baroque city centre is considered to be a cultural jewel, with many of its buildings almost 400 years old.

The University is named after the 19th century statesman and founder of the Hungarian Academy of Sciences, Count Széchenyi István, “the greatest Hungarian”.





Our institution has been in existence for 50 years, gaining full university status in 2002. Széchenyi István is a modern university, and over 25% of the 100 academic programmes on offer are English-taught. The University's campus has been voted the most attractive in Hungary.





One main campus in Győr *

101,724 SQM
Campus

25
Sports and cultural facilities

9
Faculties

1,076
Employees

622
Teaching staff

63
Professors

CIRCA **13,000**
Students





• plus teaching locations in Budapest

4

Doctoral schools

76

Hungarian programmes

27

English-taught programmes

CIRCA

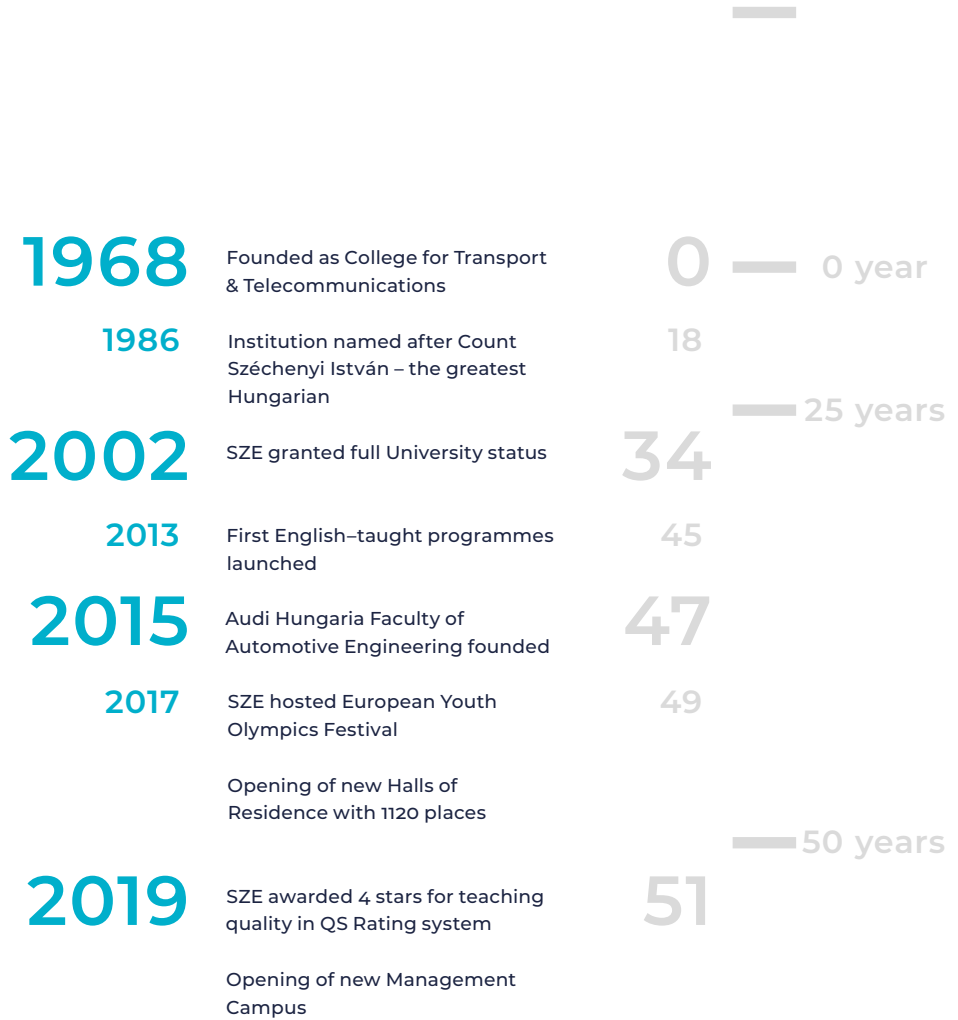
50

Nations

• plus teaching locations in Mosonmagyaróvár



Milestones



Faculties and doctoral schools

FACULTIES

- Audi Hungaria Faculty of Automotive Engineering
- Faculty of Mechanical Engineering, Informatics and Electrical Engineering
- Faculty of Architecture, Civil Engineering & Transport Sciences
- Faculty of Business and Economics
- Faculty of Law and Political Sciences
- Faculty of Agricultural and Food Sciences
- Faculty of Humanities, Education and Social Sciences
- Faculty of Health and Sport Sciences
- Faculty of Performing Arts

DOCTORAL SCHOOLS

- Doctoral School of Regional Sciences and Business Administration & Management Sciences
- Multidisciplinary Doctoral School of Engineering Sciences
- Multidisciplinary Doctoral School of Plant, Animal and Food Sciences
- Doctoral School of Law and Political Sciences

Academic programmes taught in English

Bachelors programmes

		semesters	
BSc	Vehicle Engineering	7	Győr
BSc	Logistics Engineering	7	Győr
BSc	Civil Engineering	8	Győr
BSc	Agricultural Engineering	7	Mosonmagyaróvár
BSc	Food Engineering	7	Mosonmagyaróvár
BSc	Business Administration and Management	7	Győr
BA	International Relations	6	Győr

Masters programmes

		semesters	
MSc	Vehicle Engineering	4	Győr
MSc	Infrastructure – Civil Engineering	3	Győr
MSc	Architecture	4	Győr
MSc	Supply Chain Management	4	Győr
MSc	Marketing	4	Győr
MSc	International Economics & Business	4	Győr
MSc	Computer Science Engineering	4	Győr
MSc	Computer Science	4	Győr
MSc	Mechanical Engineering	4	Győr
MA	Clarinetist Performance	4	Győr
MA	Flautist Performance	4	Győr
MA	Pianist Performance	4	Győr
MA	Trumpet Performance	4	Győr
MA	Violinist Performance	4	Győr

Doctoral programmes

semesters

PhD	Business and Management Sciences SzEEDS^M	8	Budapest, Győr
PhD	Plant, Animal and Food Sciences	8	Mosonmagyaróvár
PhD	Civil Engineering, Transportation & Vehicle Engineering & Informatics	8	Győr

Postgraduate programmes

semesters

LLM	LLM in Law and Governance	2	Győr, Budapest
LLB	Expert in Law and Governance	2	Győr, Budapest

Double degree MBA

semesters

Széchenyi István University and University of Rhode Island	4	Győr, Budapest HU Kingston RI USA
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Vehicle Industry Research Centre

The Vehicle Industry Research Centre aims at providing appropriate research and development cooperation between the automotive partners and higher education involving:

- **Basic and targeted basic research**
- **Ensuring R&D human resources and services**
- **Improvement of R&D services**
- **Common work in research and innovation**
- **Establishing R&D and innovation activities with infrastructure**

The Vehicle Industry Research Centre has been in operation since May 2011 and consists of the following research groups: Vehicle Dynamics, Vehicle Electronics, Electronic Vehicle Powertrain, Simulation and Optimization.

These groups give an excellent background for the planned basic and targeted researches on the topics of modelling and analyzing complex hybrid and electric vehicle dynamics, electronic measuring and control methods, mathematical models and optimization processes and automotive infocommunication technologies. Based on the results of the different research areas significant and continuous cooperative industrial developments of vehicle (sub)systems can be achieved.

Developing student talent at the University



THE ARRABONA RACING TEAM

The team started in January 2014. All team members are students of SZE. The team was established with the goal of being an active participant in the 2014 Formula Student season. Formula Student is a racing series in which student teams from around the world compete against each other with their self-designed, built and tested single seater racing cars.



THE SZENGINE PROJECT

The project was established by the AUDI Hungaria Department for Internal Combustion Engines in cooperation with the Engine Development Department of AUDI Hungaria in 2008. The team designs, manufactures and develops racing engines for teams participating in Formula Student – a very specific and unique racing car competition.



THE SZENERGY TEAM

This is a student team from Széchenyi István University, supported by tutors and researchers in the field of development and the construction of electric driven vehicles.





CAMPUS 1

The new on-campus Hall of Residence provides high-standard accommodation for all international students who request it.

In a recent online survey, the Győr campus was voted the most attractive university campus in Hungary.

Access to the on-campus Hall of Residence is strictly controlled by a biometric automatic gate security system.



The new buildings were completed at the end of June 2017, first hosting the athletes of the European Youth Olympic Festival.



The two new buildings (K0 and K1) house 560 rooms, arranged in two-room apartments. Large well-equipped communal kitchens are situated on each corridor and a laundry room is also available.





AUDI HUNGARIA Zrt.

The Audi Hungaria Faculty of Automotive Engineering was founded in 2015. The company's specialist involvement at the University is intensified by a high level of direct participation of experts in lectures and research.

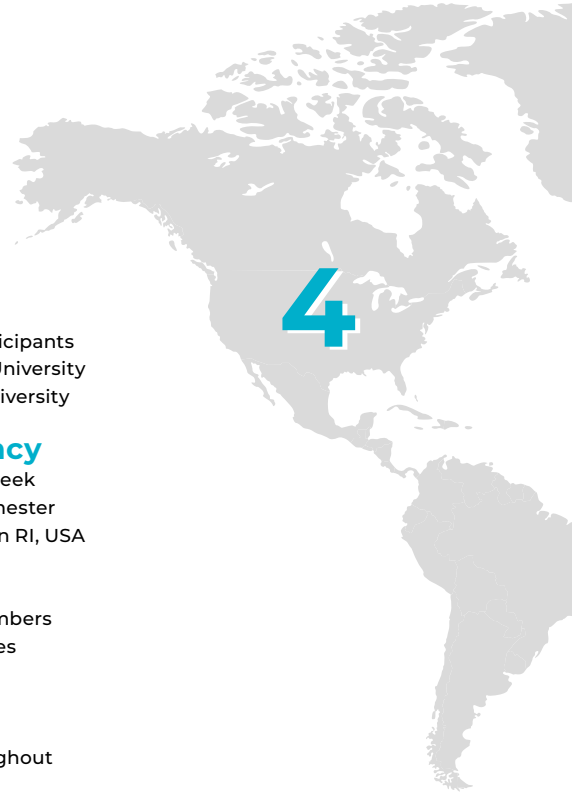




WHY CHOOSE SIZE?

- Premium Quality Education
- 27 English-taught study programmes
- Affordable on-campus accommodation
- Economical cost of living in Hungary
- Low tuition fees
- Less than 1/3 the cost of study at US college
- Established mentor system
- Safe social environment on campus
- Secure, modern on-campus accommodation
- Wide choice of sports and extracurricular activities
- Győr — a clean and green city
- Rich cultural experiences in Győr and surroundings
- Central location in Europe
ease of travel to many countries

International collaborations



Double degree MBA

Upon successful completion, participants receive a diploma from both the University of Rhode Island and Széchenyi University

International residency

The programme requires a two-week residency during the summer semester at the University of Rhode Island in RI, USA

World class faculty

Active involvement of faculty members from both universities in all courses

Blended teaching

Utilizes both synchronous and asynchronous learning throughout the duration of the programme

Duration

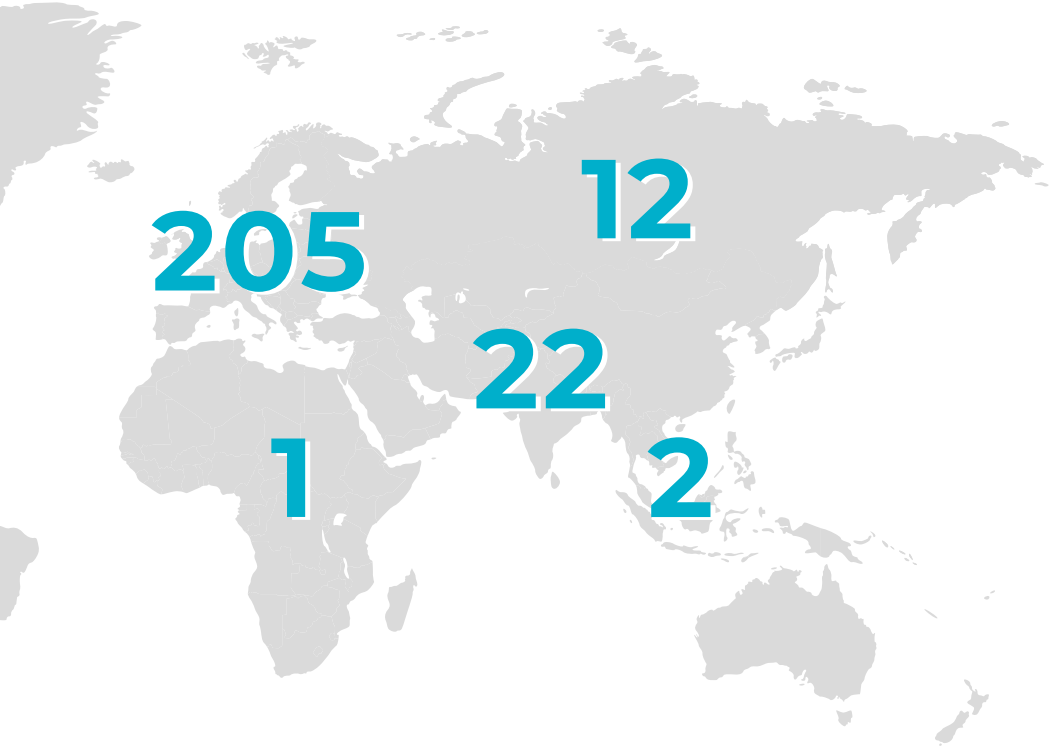
4 semesters

Teaching sites

Budapest, Győr **HUNGARY**
Kingston RI **USA**

THE
UNIVERSITY
OF RHODE ISLAND
COLLEGE OF BUSINESS





International partnerships, MoUs and general agreements

Austria 16 Belgium 5 Brazil 1 Bulgaria 5 Canada 1 China 15 Croatia 5
 Cyprus 1 Czechia 16 Denmark 2 Estonia 2 Finland 6 France 11 Georgia 1
 Germany 43 Greece 4 Holland 6 India 4 Indonesia 1 Ireland 1 Italy 15
 Lithuania 7 Norway 1 Poland 18 Portugal 4 R. South Africa 1 Romania 19
 Russia 11 Serbia 4 Slovakia 19 Slovenia 2 Spain 15 Switzerland 1 Turkey 10
 UAE 1 UK 3 Ukraine 1 USA 3

Technology and innovation park

CAMPUS 2

On a 3.6 hectare site, directly facing the University on the opposite bank of the River Danube, a state-of-the-art Technology and Innovation Park 'TIP' is currently under development.



With the first phase scheduled to open in 2020, TIP is 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 large, medium and small sized enterprises, university researchers and talented university students.



IMPRINT

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HUNGARY

