

ACADEMIC AND RESEARCH OPPORTUNITIES IN HUNGARY



THE NOBEL PRIZE IN PHYSIOLOGY OR MEDICINE 2023

Interview with
Katalin Karikó



THE NOBEL PRIZE IN PHYSICS 2023

Interview with
Ferenc Krausz





POPULATION: 10 MILLION
LANGUAGE: HUNGARIAN



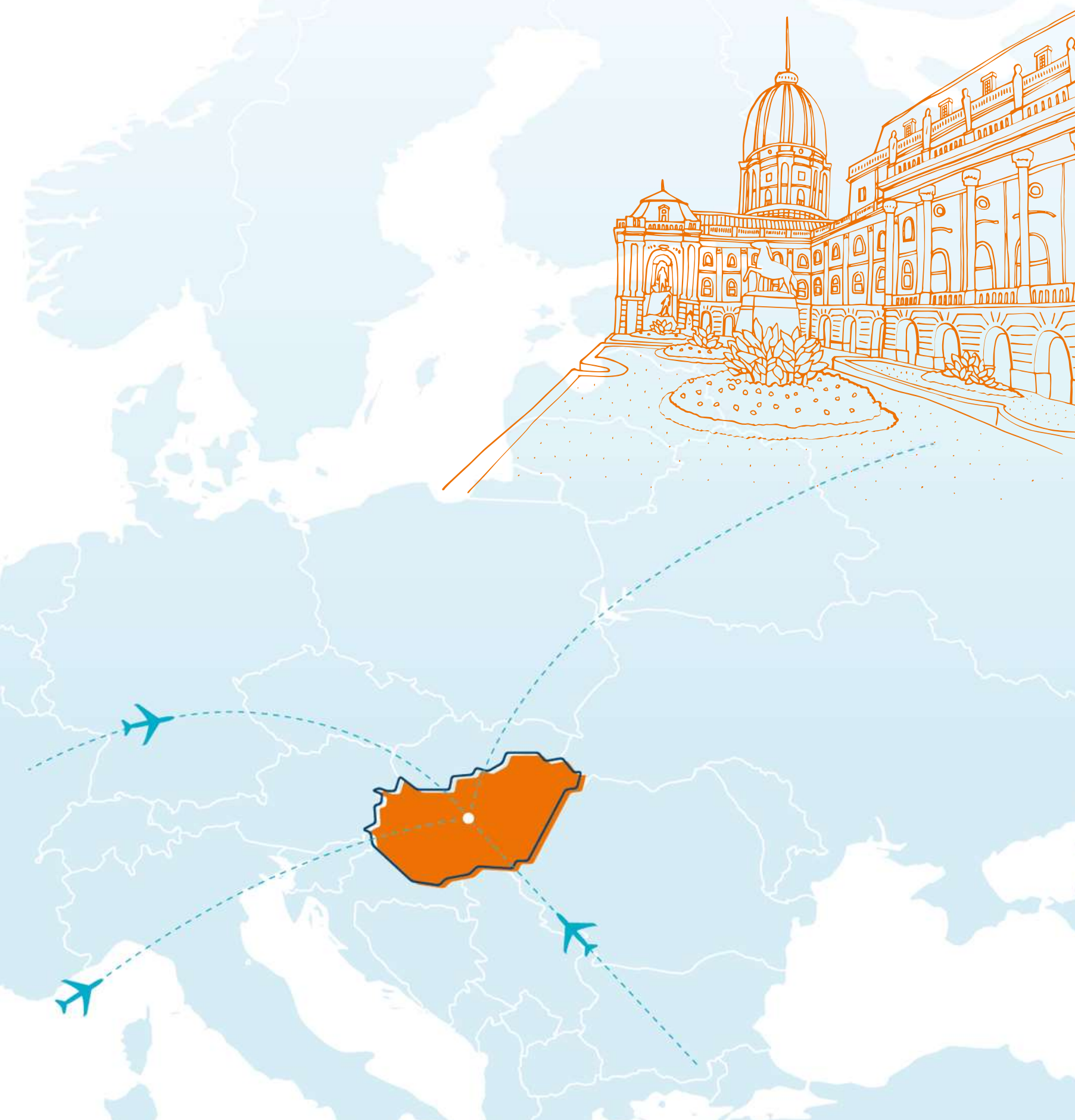
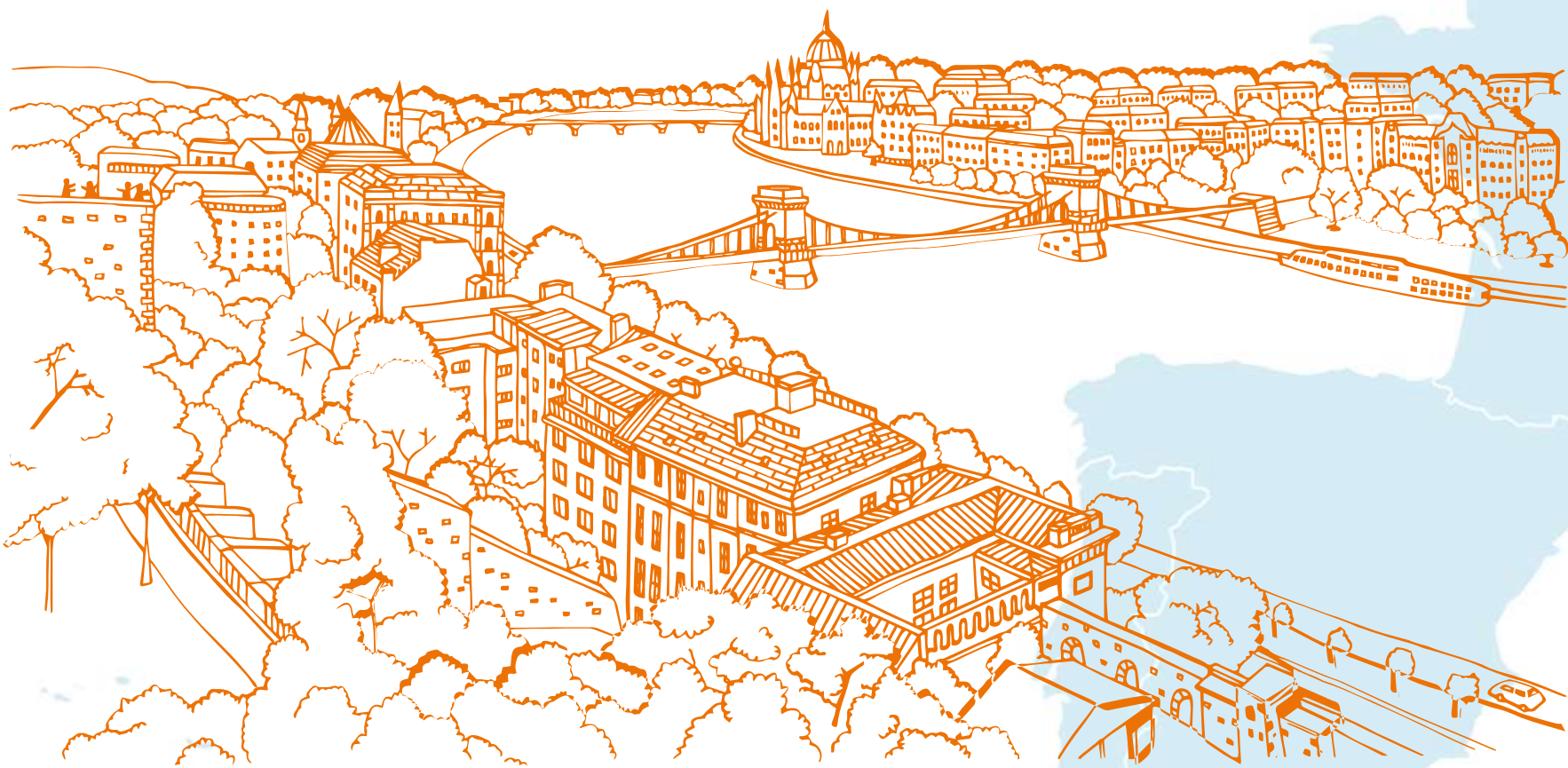
290.000 STUDENTS
30% INTERNATIONAL



PART OF THE EUROPEAN UNION
AFFORDABLE LIVING COSTS



NO VISA REQUIRED FOR BRAZILIANS
TO ENTER HUNGARY



1 BRL = 72 Hungarian forint



STUDY IN
HUNGARY



Győr

GYŐR



Budapest

BUDAPEST



Eger

EGER

MISKOLC



Miskolc

GÖDÖLLŐ

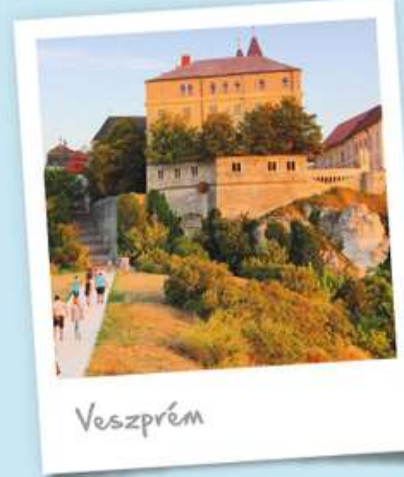


Gödöllő

DEBRECEN



Debrecen



Veszprém

VESZPRÉM

DUNAÚJVÁROS



Dunaújváros

SZEGED



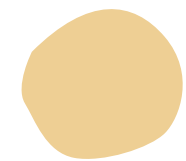
Szeged



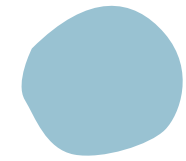
Pécs

PÉCS

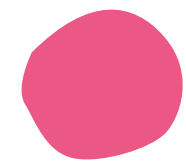
LANGUAGE OF STUDY PROGRAMMES OFFERED FOR INTERNATIONAL STUDENTS



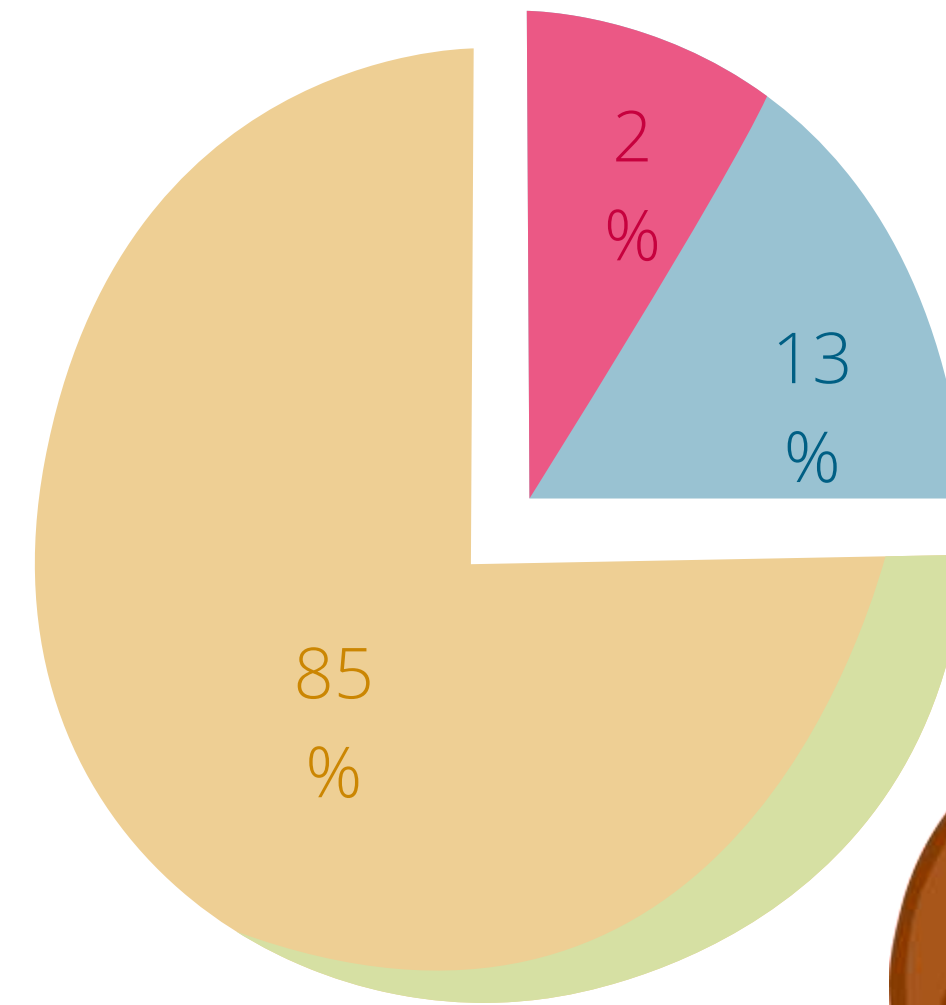
ENGLISH



GERMAN



ITALIAN, FRENCH,
RUSSIAN, SPANISH
CHINESE, ETC



STRUCTURE OF THE HUNGARIAN HIGHER EDUCATION

POSTGRADUATE
SPECIALIST TRAINING
COURSE 1-2 years

HIGHER-LEVEL
VOCATIONAL TRAINING
2 years

DOCTORATE COURSE (PHD/DLA) 2+2 years

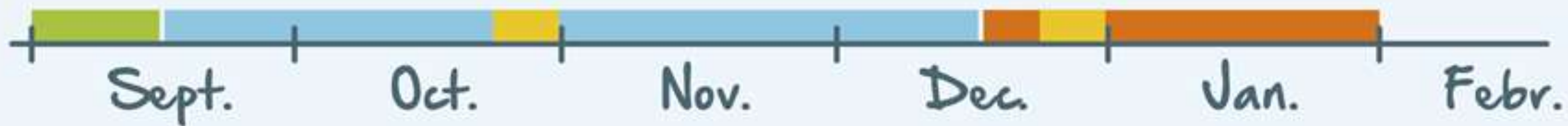
MASTER'S DEGREE 1-2 years

BACHELOR'S DEGREE 3-4 years

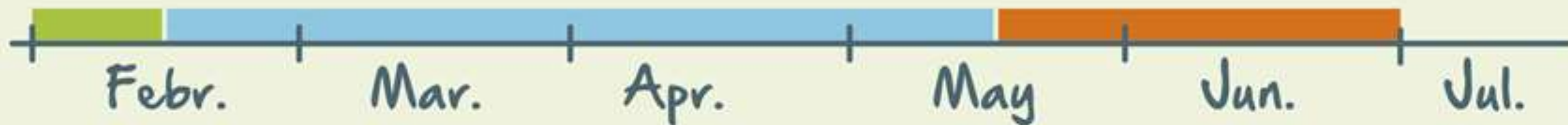
UNDIVIDED
MASTER'S
DEGREE
PROGRAMMES
5-6 years



AUTUMN SEMESTER



SPRING SEMESTER



HOLIDAYS

AUTUMN BREAK: end of October
 WINTER BREAK: end of December
 SPRING BREAK: Easter week

REGISTRATION AND
SIGNING UP FOR COURSES

TERM TIME
(14-15 WEEKS)

EXAM PERIOD

HOLIDAYS

STUDENT JOB POSSIBILITY



- ❑ According to Hungarian law a student is entitled to have either **a full-time (8 hours) or a part-time job (4 or 6 hours)**, however scholarship contracts may control the conditions under which a student can work.
- ❑ The minimum wage for **unskilled work for 8 hours per day is around 430 EUR** while the salary is approximately **560 EUR** for skilled jobs.

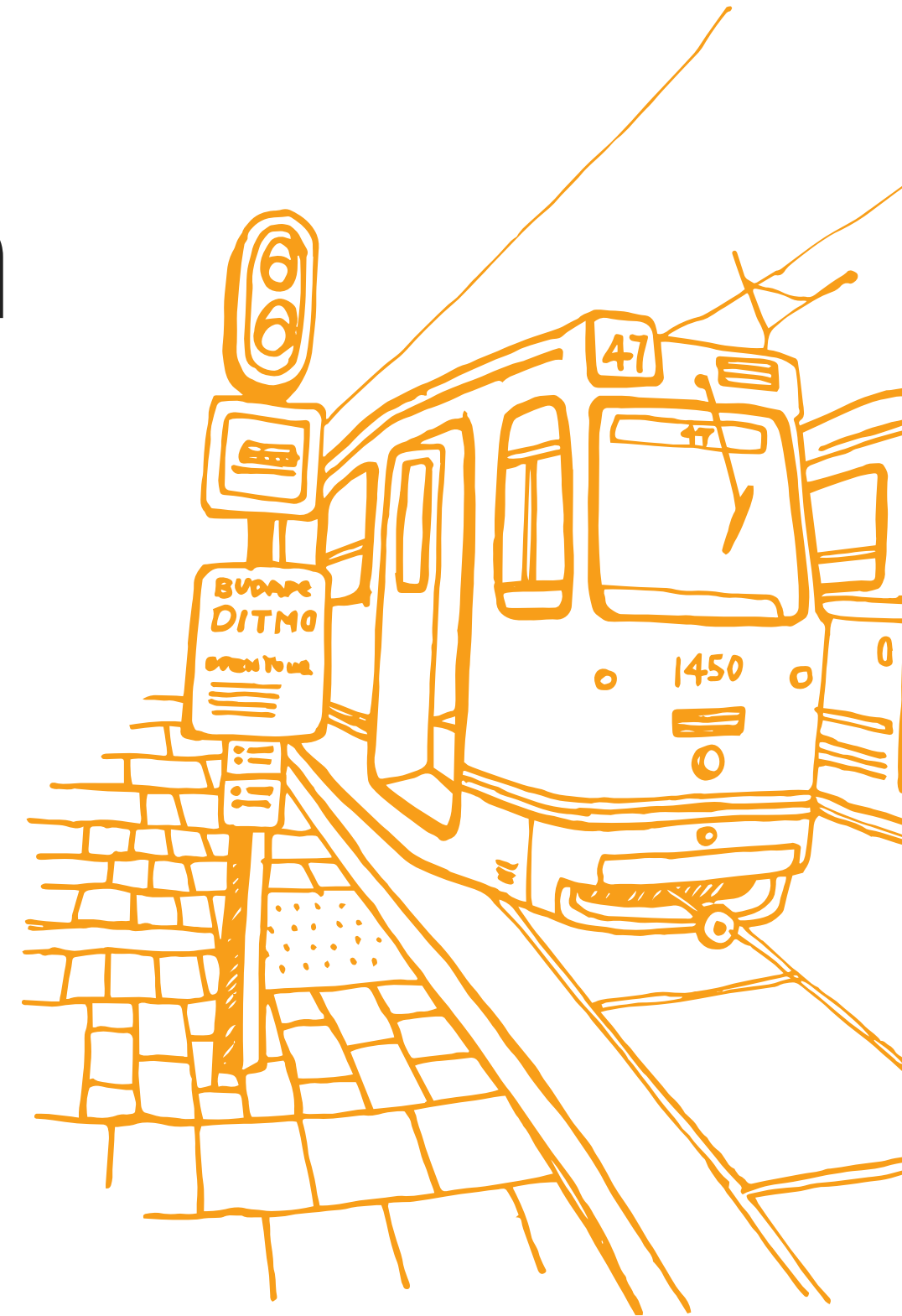


STIPENDIUM
HUNGARICUM

Stipendium Hungaricum scholarship

The Programme was launched in 2013 by the **Hungarian Government** and aims to support international students conducting studies in Hungarian higher education institutions.

The Hungarian coordinating agency is Tempus Public Foundation, the Brazilian partner is CAPES, MEC.

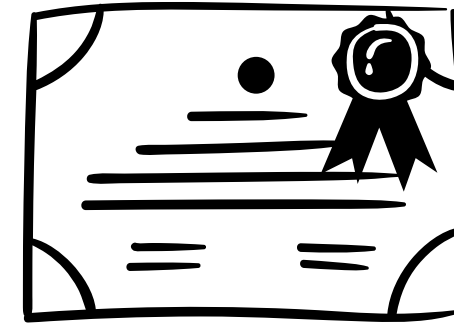


SH SCHOLARSHIP

APPLICATION FOR NEXT CALL
OPENS IN **NOVEMBER 2023**



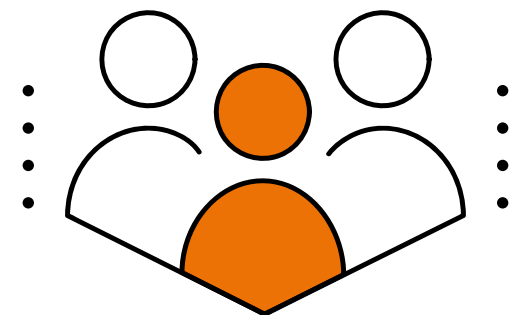
31 Hungarian universities offering scholarships for undergraduate, graduate and doctoral studies



More than 550 full degree and part-time programs in English



Over 90 sending countries in 5 continents

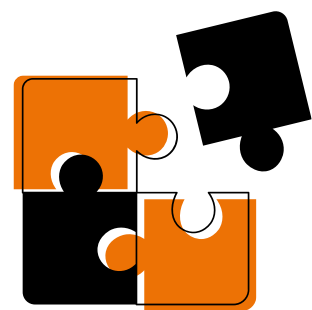


More than 9000 scholarship holders in Hungary

SCHOLARSHIP ALLOWANCES



TUITION-FREE EDUCATION



MONTHLY STIPEND ACCORDING TO LEGISLATION

- Bachelor/Master: HUF 43 700 (~800 BRL) / month
- Doctoral: HUF 140 000 (~2500 BRL) for the first 4 semesters of education and HUF 180 000 (~3300 BRL) for the second 4 semester



ACCOMMODATION

- In dormitory or
- contribution of HUF 40 000 (~750 BRL) / month



MEDICAL INSURANCE



STUDENT SERVICES

- intercultural assistance
- mentoring system
- alumni system

AVAILABLE SCHOLARSHIP TYPES FOR BRAZILIAN APPLICANTS

Full degree bachelor studies:

Agriculture, Engineering, Natural Sciences, Sport, Social Sciences, Arts

Full degree master studies:

Agriculture, Engineering, Natural Sciences, Sport, Social Sciences, Arts

Full degree doctoral studies:

In any field of interest

Partial studies: Levels and fields of study as specified above

Priority will be given to applicants applying for the following institutions:

- Budapest University of Technology and Economics
- University of Debrecen
- Eötvös Lorand University
- Óbuda University
- Szent István University
- Corvinus University of Budapest
- University of Pécs
- Semmelweis Medical University
- University of Miskolc
- University of Szeged
- Hungarian University of Fine Arts
- MFA Balassi Institute



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[Scholarship Holders](#)

[News](#)

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**Your chance
to excel**



[APPLY FOR STIPENDIUM HUNGARICUM](#)



Study Finder

Search by keywords...

Institution

All institutions

Level of studies

All levels

Study Field/Branch of Science

All Branch of sciences

Programme

All programmes

Language of instruction

All languages

Location

All locations

Stipendium Hungaricum Scholarship Programme

Available

Diaspora Scholarship Programme

All programmes

State Scholarships

35 results:

[Biomedical Engineering](#)

University of Pécs

Master

Language: English, Location: Pécs

Faculty: Faculty of Engineering and Information Technology, Duration: 4 semesters semesters

[Chemical Engineering](#)

University of Debrecen

Master

Language: English, Location: Debrecen

Faculty: Faculty of Science and Technology, Duration: 4 semesters semesters

[Computer Science](#)

Széchenyi István University

Master

Language: English, Location: Győr

Faculty: Faculty of Mechanical Engineering, Informatics and Electrical Engineering, Duration: 4 semesters semesters

[Computer Science Engineering](#)

University of Miskolc

Master

Language: English, Location: Miskolc

Faculty: Faculty of Mechanical Engineering and Informatics, Duration: 4 semesters semesters

[Computer Science Engineering](#)

Széchenyi István University

Master

Language: English, Location: Győr



JANUARY

Submitting application for Tempus Public Foundation and CAPES (MEC)

FEBRUARY

Technical check and nomination from CAPES

MARCH-MAY

University admission procedure

MIDDLE/END OF JUNE

Notification about the results

JUNE-JULY

Preparing for the journey (passport!)

UNTIL 30 SEPTEMBER

Arrival to Hungary





PLAN YOUR STUDIES

FIND A STUDY PROGRAMME

UNIVERSITIES

” ”

FIND A SCHOLARSHIP

STIPENDIUM HUNGARICUM SCHOLARSHIPS

WHERE CAN YOU MEET US?

YOUR STORIES

ALUMNI

YOUR COSTS OF LIVING

ASK US

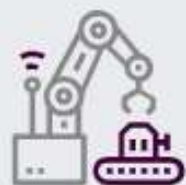
LATEST NEWS



RESEARCH IN HUNGARY



Five key themes of strategic importance have been identified to advance HUN-REN's mission and support the achievement of its goals. These themes correspond to the major research directions of the HUN-REN research sites and align with the priority areas of the EU's Horizon Europe research and innovation program.



Digitalization

Mathematics, physics, chemistry, computer science, IT, quantum technology, automatization, digitalization.

[Read more >](#)



Energy

The research fields of material structure, energy, space research, nanotechnology.

[Read more >](#)



Health

Fields of pharmaceutical research, molecular biology, microbiology, neurobiology, psychology.

[Read more >](#)



Environment and Safety

Fields of environment, climate change, ecology, agriculture, food safety.

[Read more >](#)



Human Resources

Fields of society, economy, history, archaeology, humanities and language.

[Read more >](#)

26 HUNGARIAN NATIONAL LABORATORIES



National Laboratories Programme

Laboratories

News and Press

Events

Font size ▼

Higher contrast

ENG



Fields of Operation

All fields



Safety and
Security

[Megnézem](#)



Healthy Living

[Megnézem](#)



Digital
Transformation of
Economy and
Society

[Megnézem](#)



Green Transition

[Megnézem](#)

NATIONAL LABORATORIES – HEALTHY LIVING

- Hungarian Centre of Excellence for Molecular Medicine** Teaming National Laboratory
- Molecular Fingerprinting** National Laboratory
- National Cardiovascular Laboratory**
- National Laboratory for Health Security**
- National Laboratory for Infectious Animal Diseases, Antimicrobial Resistance, Veterinary Public Health and Food Chain Safety**
- National Laboratory of Biotechnology**
- National Laboratory of Human Reproduction**
- National Laboratory of Pharmaceutical Research and Development**
- National Laboratory of Translational Neuroscience**
- National Laboratory of Virology**
- National Tumor Biology** Laboratory



- ❑ **Infocommunications and Information Technology**
National Laboratory (InfoLab)
- ❑ **National Laboratory for Cooperative Technologies**

- ❑ **Artificial Intelligence** National Laboratory
- ❑ **Extreme Light Infrastructure (ELI)** National Laboratory
- ❑ **National Laboratory for Autonomous Systems**
- ❑ **National Laboratory for Digital Heritage**
- ❑ **National Laboratory for Social Innovation**
- ❑ **Quantum Information** National Laboratory



NATIONAL LABORATORIES – GREEN TRANSITION

- Agribiotechnology and precision breeding for food security** National Laboratory
- Agrotechnology** National Laboratory
- National Laboratory for **Renewable Energy**
- National Laboratory for **Water Science and Water Security**
- National **Laser-Initiated Transmutation Laboratory**
- Multidisciplinary Laboratory for **Climate Change**
- National Research Laboratory for **Nanoplasmonic Laser Fusion**



ZALAZONE: HUNGARY'S MOST ADVANCED APPLIED RESEARCH AND EXPERIMENTAL DEVELOPMENT INFRASTRUCTURE INVESTMENT



Unique vehicle testing facility for autonomous and electric vehicles and extended Central-European testing zone

ZALAZONE TEST TRACK

Strong scientific community for autonomous vehicle technology research and education



CLOSE COOPERATION

- International industrial partners
- Academic background
- Hungarian Government

EDUCATION AND RDI

- Autonomous vehicle researches
- Training programs with academic and industrial partners

SERVICES

- Dynamical tests
- Technical services (eg. engineering support)
- Other (eg.: authority office, accommodation, logistics)

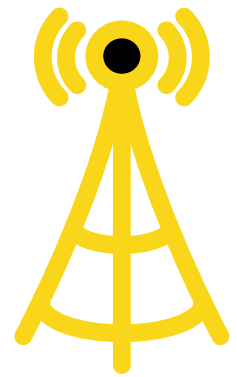


ELI: HUNGARY'S LARGEST LASER RESEARCH INFRASTRUCTURE

ELI Attosecond Light Pulse Source (ELI-ALPS) is the first infrastructure in the world capable of investigating the interactions between light and matter with a highest ever intensity.



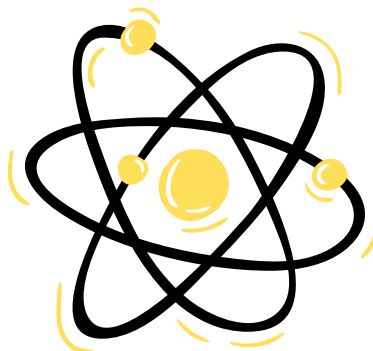
ELI: CALLS & INTERNSHIPS FOR INTERNATIONAL RESEARCHERS



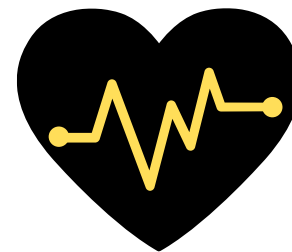
THz technologies and applications



Information technology, materials science and nanoscience



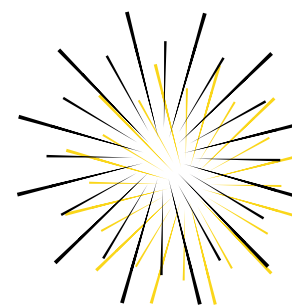
Biological imaging technologies



Medical applications



Energy research and high energy photonics



Attosecond instruments



JOINT CALL FOR R&D COOPERATION



- **Coordination:** [National Research, Development and Innovation Office](#) (NRDIO), Empresa Brasileira de Pesquisa e Inovação Industrial ([Embrapii](#))
- **Objective:** developing innovative processes, products, technology (not basic research)
- **Priority areas:** water management, energy efficiency, smart cities, ICT, agrotechnology (but open for all areas)
- **Potential participants: academic and research sphere + companies and industry both from Hungary and Brazil**
- **Matchmaking event:** first semester of 2024
- **Start of application period:** May 2024
- **Start of projects:** December 2024

One Day

Budapest

by Ismael and Sarah



CONSULADO-GERAL
DA HUNGRIA, SÃO PAULO

Júlia Morován

Cônsul de Ciência e Tecnologia

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