



Welcome to Hungarian University of Agriculture and Life Sciences

6 February 2025





With the foundation MATE (Hungarian University of Agriculture and Life Sciences), **one of the largest agricultural-focused, multi-disciplinary higher education institutions in Europe** was established on 1 February 2021.

The backbone of the new university infrastructure is provided by our prominent campuses where our professional teaching staff and a unique green environment make the students feel welcome.

Buda, Gödöllő, Gyöngyös, Kaposvár and Keszthely Campuses offer constantly renewed degree and training programmes and make significant investments in order to strengthen their ties to international higher education.

We consider lessons learned from the most successful European universities and we combine our traditions with the solutions of modern ages. Our long-term objective is to make MATE one of the thirty best agricultural higher education universities in the world.

Prof. Dr. Csaba GYURICZA

Rector

SIZE: 93,000 square kilometres
DIMENSIONS: 250 km (North-South)
and 524 km (East-West)
POPULATION: 9.7 million
CAPITAL: Budapest (1.7 million)
LARGEST CITIES: Debrecen, Szeged, Miskolc,
Pécs, Győr

CLIMATE: dry continental with four seasons
LANGUAGE: Hungarian
NEIGHBOURING COUNTRIES: Austria, Croatia, Slovakia,
Slovenia, Serbia, Romania, Ukraine
GOVERNMENT: parliamentary constitutional republic
CURRENCY: forint (HUF)
TIME ZONE: CET (GMT +1)

10 THINGS ABOUT HUNGARY

1. Budapest the „City of Spas” is the only capital in the world with thermal/medicinal baths
2. The 2nd subway line of continental Europe was built in Budapest.
3. The 3rd largest parliament building in the world is the Hungarian Parliament.
4. The Hungarian alphabet has 44 letters.
5. Amongst the many **Hungaricums** 5 of them are related to Hungarian **gastronomy**.
6. With almost **600 square kilometres**, **Lake Balaton** is the largest lake in Central Europe.
7. In **1974** the immensely popular **Rubik’s-cube** was invented by the Hungarian **Ernő Rubik**.
8. Settlement of the Magyars in the Carpathian-Basin (today’s Hungary) in **895**. Long history, huh?!
9. Hungary is subdivided administratively into **19 counties**.
10. Hungary became a Christian monarchy in **1000-1001** with the crowning of St. Stephan, which was recognized by the pope.

One of the largest agricultural-focused, multidisciplinary higher education institutions in Central Europe was established on **1 February 2021**.

Campuses of MATE:

- ❑ Szent István Campus, Gödöllő (1920)
- ❑ Buda Campus (1853)
- ❑ Kaposvár Campus (1961)
- ❑ Georgikon Campus (1797) and
- ❑ Gyöngyös Campus (1871)

MATE provides world-class education that helps young graduates to build a motivating career and ensures a decent standard of living.

MATE especially focuses on:

- » Teaching and research of food source production
- » Food quality and safety
- » Water and soil as strategic resource
- » Environmental protection and sustainability
- » Energy security
- » Bioeconomy



- » 30 km from Budapest (capital)
- » Population: ~ 35.000
- » City for more than 50 years



Gödöllő Campus

MATE
MAGYAR AGRÁR- ÉS
ÉLETTUDOMÁNYI EGYETEM



Gödöllő – Main campus (Szent Istvan Campus)

- » Institute of Aquaculture and Environmental Safety
- » Institute of Agricultural and Food Economics
- » Institute of Genetics and Biotechnology
- » Institute of Environmental Sciences
- » Institute of Mathematics and Basic Science
- » Institute of Technology
- » Institute of Agronomy
- » Institute for Wildlife Management and Nature Conservation

Buda Campus

- » Institute of Food Science and Technology
- » Institute of Horticultural Sciences
- » Institute of Plant Protection
- » Institute for Viticulture and Oenology
- » Institute of Landscape Architecture, Urban Planning and Garden Art
- » Institute for Physical Education and Sports



Kaposvár Campus

- » Institute of Animal Sciences
- » Institute of Physiology and Nutrition
- » Institute of Education
- » Rippl-Rónai Institute of Arts and Theatre

Gyöngyös Campus

- » Institute of Rural Development and Sustainable Economy

Keszthely Campus



Number of institutes:	20
Number of students (including students in the correspondence and distance-learning trainings):	13.466
Number of international students: (from over 103 countries!) - International student ratio: 13,4%	1,816
Number of PhD schools:	11
Number of PhD students: (including PhD candidates) – internation PhD students: 353 (48,6%)	726
Number of academic staff: (professors + associate professors, assistant professors, research fellows etc.)	1046
Number of staff:	1412
Languages of the courses: (Hungarian, English)	2

Bachelor Programmes

Agricultural Engineering

Environmental Engineering

Horticultural Engineering

Landscape Management and Garden Construction Engineering

Wildlife Management Engineering

Business Administration and Management

Mechanical Engineering

Engineering Management

Tourism and Catering

Food Engineering

Film and Media Studies



Master's Programmes

Mechanical Engineering

Engineering Management

Environmental Engineering

Agricultural Water Management
Engineering

Crop Production Engineering

Agricultural Biotechnology (Buda
and Gödöllő)

Wildlife Management Engineering

Rural Development Engineering

Management and Leadership

Supply Chain Management

Tourism Management

Garden Art and Landscape Design

Horticulture Engineering

Food Science and Technology
Engineering

Food Safety and Quality
Engineering

Plant Protection

Photography



Gödöllő Campus:

- » Doctoral School of Animal Biotechnology and Animal Science
- » Doctoral School of Biological Sciences
- » Doctoral School of Environmental Sciences
- » Doctoral School of Plant Sciences
- » Doctoral School of Economic and Regional Sciences (Gödöllő)*
- » Doctoral School of Mechanical Engineering

Buda Campus:

- » Doctoral School of Food Sciences
- » Doctoral School of Horticultural Sciences
- » Doctoral School of Landscape Architecture and Landscape Ecology

Kaposvár Campus:

- » Doctoral School of Animal Science
- » Doctoral School of Economic and Regional Sciences (Kaposvár)*

Georgikon Campus:

- » Festetics Doctoral School





All schools/programmes have been accredited by the National Accreditation Committee in 2005, 2013 and 2018



English programmes are accredited or registered



Internationalisation audit in 2015



THE World Ranking: **Life Sciences**
801-1000th



QS WUR By Agriculture and forestry subject: **151-200th**



THE Impact Ranking: **97th**





European Quality Award in 2004 for the program of teachers and students mobility



Higher Education Quality Award for the Faculty of Economics and Social Sciences - awarded the by the Ministry of Education in 2013



In 2013 our University won the **International Cooperation Culture Award** out of 72 higher education institutions



Zoltán Somogyi (Faculty of Agricultural and Environmental Sciences) is the member of the IPCC (Intergovernmental Panel on Climate Change) team awarded the **Nobel peace prize** in 2007.





Dr. István SZABÓ
Vice-Rector for Education and International Relations



Dávid BÉKÉSI

Director of Directorate for International Relations and Development, Head of Centre for International Strategy and Coordination



Dr. Zsuzsanna TARR

**Head of Centre for International Education
Institutional Erasmus and CEEPUS Coordinator**



Ms. Csilla KÁNAI
Institutional Coordinator
Stipendium Hungaricum Programme



Ms. Zsuzsanna HELTAI
International Relations Coordinator
ERASMUS+ projects



Ms. Kinga PÜSPÖK SZABADOS
International Coordinator
FAO, Self-financing students



Ms. Zsuzsanna TASSY
International Coordinator
Diaspora, MISP, SH



Ms. Beáta FARKAS
International Relations Coordinator
ERASMUS+ Campus Coordinator (outgoing teachers and staff)



Ms. Edit SZABADSZÁLLÁSI
International Relations Coordinator
ERASMUS+ Campus Coordinator (incoming students and staff)



Ms. Judit TALLÁROM-CZINGILI
International Relations Coordinator
Administrative issues



Ms. Zita BATIZ
International Relations Coordinator
(Danube AgriFood Joint Master programme)



Ms. Erzsébet TUDÓS
Financial Coordinator



Ms. Orsolya NAGY

Campus Coordinator of SH, Diaspora, MISP and Self-financed students



Ms. Erzsébet KÖNCZÖL-KISS

Campus Coordinator of Erasmus students



Ms. Krisztina CSIBA

Institutional Coordinator SCYP

Campus Coordinator of FAO



Ms. Barbara TÁTRAI BÍRÓ

Educational Coordinator of international students (Károly Róbert Campus, Gyöngyös)



Mr. Péter CSŐSZ

International Coordinator (Kaposvár Campus)
SH and Self-financing students
Erasmus Campus Coordinator



Ms. Beáta ZSANKÓ-BÖDÖR

International Relations Coordinator (Georgikon Campus,)
Erasmus outgoing students (Szent István Campus Gödöllő and Georgikon Campus, Keszthely)



Ms. Mónika HAJDÚ

Head of Centre



Ms. Edit SIMA DOLÁNYI

International Coordinator

Educational coordinators of Szent István Campus (Gödöllő) for BSc, MSc international freshmen in academic year 2024/25



Gordos Judit

Hungarian Preparatory Course
MSc in Supply Chain Management
MSc in Finance
MSc in Rural Development Engineering



Lénárd Henrik

BSc in Environmental Engineering
BSc in Agricultural Engineering
BSc in Wildlife Management Engineering
MSc in Environmental Engineering
MSc in Agricultural Biotechnology
MSc in Agricultural Water Management Engineering
MSc in Wildlife Management Engineering



Nagy Andrea

Erasmus Mundus Master Programme in Plant Breeding - emPLANT+
Danube Agrifood Joint Master (DAFM)
MSc in Crop Production



Prokaj Enikő

BSc in Business Administration and Management
BSc in Mechanical Engineering
MSc in Mechanical Engineering
MSc in Engineering Management
MSc in Management and Leadership

E³UDRES²

E³UDRES² 2.0 - Engaged and Entrepreneurial European University for European Smart and Sustainable Regions promotes the development of small and medium-sized cities and their rural environments into smart and sustainable regions and shapes a prosperous future with the best possible quality of life for a self-determined people in a progressive European society. E³UDRES² co-creates outstanding ideas and concepts for future universities, integrates challenge-based education, mission-oriented research, human-centred innovation as well as open and engaged knowledge exchange as interrelated core areas and establishes an exemplary multi-university campus across Europe. Project duration: 2024-2027.








- ❑ St. Pölten University of Applied Sciences (Austria)
- ❑ Instituto Politécnico de Setúbal (Portugal)
- ❑ Polytechnical University Timisoara (Romania)
- ❑ UC Leuven Limburg (Belgium)
- ❑ Vidzeme University of Applied Sciences (Latvia)
- ❑ Fulda University of Applied Sciences (Germany)
- ❑ Saxion University of Applied Sciences (the Netherlands)
- ❑ Jamk University of Applied Sciences (Finland)
- ❑ **Hungarian University of Agriculture and Life Sciences (Hungary) as Associated Partner**

Welcome to emPLANT+



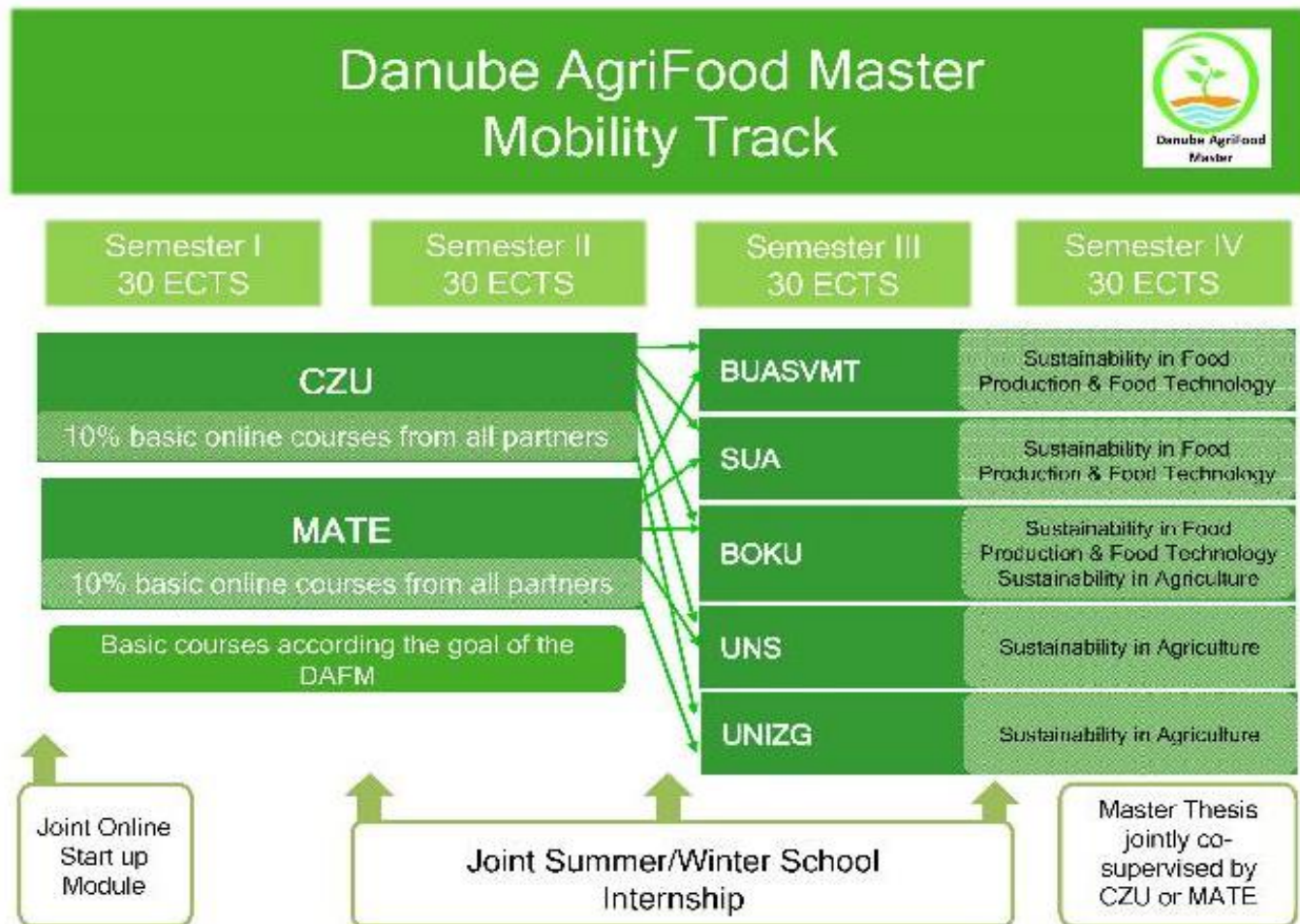
The Erasmus Mundus Master Program in Plant Breeding – emPLANT+ – is a two years Master degree offered by a consortium of six leading European universities in the field of plant breeding, plant biology, seed technology and biotechnology in order to face the challenges of global changes such as population growth and climate change.

The objective of emPLANT+ is to remedy to the lack of qualified highly skilled plant breeders on Master and PhD level with a training program that combines science, management, law, intercultural competence and language skills.

BEGINNING		Joint Integration week (Preparation of Pilot Case)						
YEAR 1	Semester 1	Joint Pilot Case / Project Management						
	Semester 2	 English	OR	 English	OR	 English		
		Joint Courses on Intellectual Property Rights						
		Summer Breeding Field Camp						
YEAR 2	Semester 3	Joint Courses on Big Data in Breeding						
	Semester 4	Joint Courses on Bioinformatics						
		Year 1 in :  English	OR	Year 1 in :  Spanish	OR	Year 1 in :  English	OR	Year 1 in :  English
		6 months Master Thesis						
END		Final Conference and Closing Ceremony						



emPLANT+ has been approved for 2020-2025
total budget of nearly 5 million EUR



The 120 ECTS joint degree MSc “Sustainability in Agriculture, Food Production and Food Technology in the Danube Region” (**Danube AgriFood Master – DAFM**). It uses the Danube region as a model region for all riparian regions worldwide.

It combines the unique expertise of the HEI-consortium to provide top-quality research-based education in sustainable agriculture, food security, food production and technology as core contents. It provides a solid basis in all relevant disciplines from natural sciences, engineering, economics to social sciences, offering extensive opportunities for interdisciplinary approaches and intercultural communication and promotes the idea of **sustainable bioeconomy**.

DAFM has been approved for 2022-2027 total budget of more than 5 million EUR

Scholarship Programmes at MATE funded by the Hungarian Government



Stipendium Hungaricum Scholarship Programme

- » over 90 sending countries are involved
- » MATE offers 50 English programmes (BSc/MSc/PhD)
- » currently 917 scholarship holders at MATE
- » provides tuition free education, monthly stipend, accommodation and healthcare service



Hungarian Diaspora Scholarship Programme

- » Students with Hungarian roots are eligible
- » Currently 8 scholarship holders at MATE



Scholarship for Christian Young People

- » 13 eligible countries
- » currently 23 scholarship holders at MATE
- » living in the crisis regions of the world



Scholarship funded by FAO and the Hungarian Ministry of Agriculture

- » 49 eligible countries
- » Agriculture and environmental sciences (Crop Production, Horticultural Engineering, Food Engineering, Water Management, Biotechnology)



Pannonia Scholarship Programme offers students a wide range of opportunities to study abroad, gain work experience and carry out research, from undergraduate to postgraduate studies.

Scholarship types for students:

- » **Long-term student mobility:** mobility for study or work placements (2-12 months) or for research (2-3 months, only for masters, doctoral and doctoral programmes).
- » **Short-term student mobility:** mobility for study or research purposes (2-30 days) or for conference or summer university.
- » **Excellence scholarships:** mobility for students with outstanding performance in specific fields of study at the top 250 universities in the international rankings. In addition to a monthly stipend, participants receive a housing, travel and tuition fee allowance (1-6 months, only for Master's, PhD and MSc courses).

For more information, please contact us at pannonia@uni-mate.hu



1. Erasmus+ International Credit Mobility (KA171)

Outgoing mobility options for students for 2024/25 are announced via NEPTUN emails

Incoming mobilities from: Armenia, Azerbaijan, Bhutan, Cuba, Georgia, Ghana, Kenya, Kyrgyzstan, Malaysia, United States, Uzbekistan, Viet Nam



2. Fulbright Scholarship for Academics

- Prof. Jeff Griffitts (2019)
- Prof. Ben Littlepage (2019)



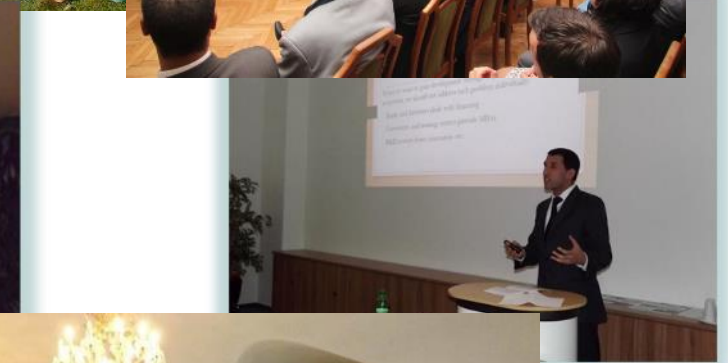
MATE International Scholarship Program – MISIP

Full-degree programmes are provided for SH and SCYP candidates not having been awarded the scholarship: tuition fee waiver status for the second half of studies

Summer schools

<https://uni-mate.hu/nyári-egyetemek>

- » Orientation Week
- » Academic year opening ceremony
- » Cultural events (international dinner, Hungarian folkdance teaching, MATE-Kolping international evenings, sports competitions etc.)
- » Hungarian language course is offered
- » Plant and farm visits
- » Participation in scientific conferences





„For guests coming from diverse provinces will bring with them diverse tongues and customs that will adorn a country ... For a country using only one tongue and having only one custom is weak and frail. Therefore I command you, my son, to show goodwill to newcomers, foster and hold them in high esteem so that they may sojourn here rather than in other parts.”

(St. Stephen's Admonitions to his son, Prince Emerich)

www.uni-mate.hu,

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MATE

MAGYAR AGRÁR- ÉS ÉLETTUDOMÁNYI EGYETEM