



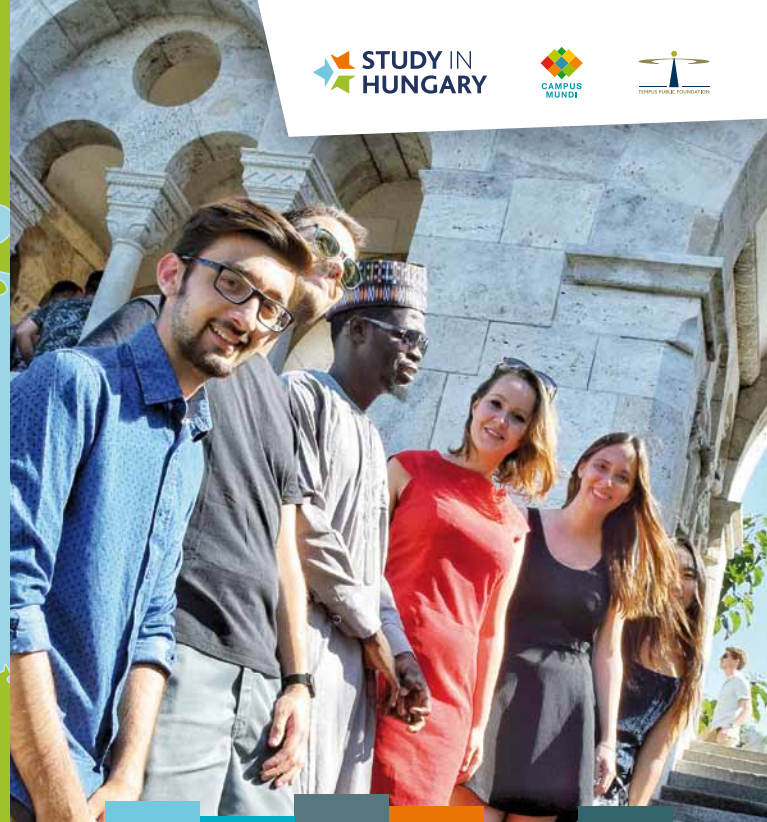
# HUNGARY IN BRIEF

- 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)



## START YOUR JOURNEY HERE

 [www.studyinhungary.hu](http://www.studyinhungary.hu)  
 [studyinhungaryofficial](https://www.facebook.com/studyinhungaryofficial)



# STUDY IN HUNGARY

## The crossroads of Europe



The Study in Hungary initiative is managed by the Tempus Public Foundation and supports the internationalisation of Hungarian higher education by enhancing student mobility and institutional partnership building.

 [www.tka.hu/english](http://www.tka.hu/english)

 STUDY IN HUNGARY

 CAMPUS MUNDI

 TEMPUS PUBLIC FOUNDATION

SZÉCHENYI  2020

 HUNGARIAN GOVERNMENT

European Union  
European Social Fund



INVESTING IN YOUR FUTURE



# WHY HUNGARY

Studying in Hungary means studying in Europe. A European degree is key to the global job market – get one in Hungary!

High quality education for a fair price – studying in Hungary is a good investment.

Whether you study IT, medicine, arts, engineering, business or agriculture – Hungarian education combines traditional knowledge with innovative, new trends.

Being in Hungary is fun – enjoy the benefits of its rich cultural scene, vibrant student life and world heritage sites.

Safe and friendly learning and living environment. Backed up with mentors and various international student networks, you will never be alone here.



*"Hungary is a great place to study, since it's in the heart of Europe, it's secure and it offers a lot of things to see! The cities are designed for students, there are so many festivals and activities so you would never get bored!"*  
**NORMA from Mexico**

*"Studying in Hungary adds another level to your college experience. Experiencing other cultures around the world broadens your knowledge and teaches you to think and live differently."*



**ANIRUDH from India**


# STUDYING IN HUNGARY

## HIGHER EDUCATION IN NUMBERS


 **1,367** foundation year of the first Hungarian university

 **65** higher education institutions in Hungary

 **1,300** foreign language study programmes

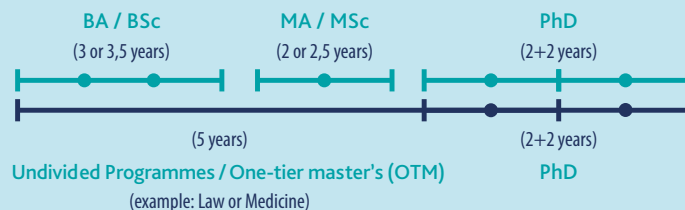
 **30,000** international students studying in Hungarian universities (10% of the student population)

 **7** Hungarian institutions listed in the Times Higher Education New Europe ranking

 **90%** of international students would definitely or probably come to study in Hungary again

## BASIC STRUCTURE OF STUDY PROGRAMMES

Programmes follow the three-cycle degree structure according to the European standard. Hungarian institutions use the European Credit Transfer System (ECTS).



## LANGUAGE OF INSTRUCTION

Over 1,300 study programmes are available in English or other foreign languages. You can also equip yourself for Hungarian taught courses by taking part in a preparatory Hungarian course.



## FIND YOUR STUDY PROGRAMME

Browse the Study Finder database available at [www.studyinhungary.hu](http://www.studyinhungary.hu) website to find your perfect course and university town.

## YOUR 4 STEPS TO STUDYING IN HUNGARY

Although the application procedure for enrolment may vary at different institutions, in general, follow these steps:

- 1 FIND** your university and study programme in the Study Finder at [www.studyinhungary.hu](http://www.studyinhungary.hu)
- 2 VISIT** the website of the university to check entry requirements, procedures and deadlines
- 3 SEND** your application to the university online
- 4 WAIT** to receive confirmation from university

## TUITION FEES

Fees vary depending on institution, programme and level of study. For precise fee information, contact your university.



## SCHOLARSHIP OPPORTUNITIES

There are various scholarship opportunities available to help fund your studies in Hungary including Stipendium Hungaricum, Erasmus+, CEEPUS and Bilateral state scholarships. Find out if you are eligible at [www.studyinhungary.hu](http://www.studyinhungary.hu)

## ENTRY AND RESIDENCE

EU/EEA citizens can reside in Hungary for more than three months if they are enrolled in an education institution offering accredited programmes, but have to register at the regional authority. Nationals of other countries are required to apply for a visa.

[www.studyinhungary.hu](http://www.studyinhungary.hu) » living-in-hungary » menu » formalities » visa

## WORKING IN HUNGARY

Nationals from EU/EEA do not need work permit. Students from other countries conducting studies in Hungary as part of a cooperation programme can work no more than 24 hours during a term and no more than 90 days or 66 working days outside the terms.

[www.studyinhungary.hu](http://www.studyinhungary.hu) » living-in-hungary » menu » formalities » work-in-hungary

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A safe and friendly learning and living environment – backed up with mentors and various international student networks, you will never be alone here.

Being in Hungary is fun – enjoy the benefits of its rich cultural scene, vibrant student life and world heritage sites.

High quality education paired with unique scholarship support and moderate living costs – Hungary is a perfect choice!



"Hungary is a great place to study, since it's in the heart of Europe, it's secure and it offers a lot of things to see! The cities are designed for students, there are so many festivals and activities so you would never get bored!"

**NORMA** from Mexico

"Studying in Hungary adds another level to your college experience. Experiencing other cultures around the world broadens your knowledge and teaches you to think and live differently."



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TIME ZONE:	CET (GMT +1)



## START YOUR JOURNEY HERE

[www.stipendiumhungaricum.hu](http://www.stipendiumhungaricum.hu)  
f [studyinhungaryofficial](https://www.facebook.com/studyinhungaryofficial)

### CONTACT US

✉ [stipendiumhungaricum@tpf.hu](mailto:stipendiumhungaricum@tpf.hu)  
S [stipendiumhungaricum](https://www.stipendiumhungaricum.hu)



### FIND A STUDY PROGRAMME



### FIND YOUR STUDY PROGRAMME

Browse the Study Finder database available at [www.studyinhungary.hu](http://www.studyinhungary.hu) website to find your perfect course and university town.



TEMPUS PUBLIC FOUNDATION

The Stipendium Hungaricum Scholarship Programme is managed by the Tempus Public Foundation, a non-profit organisation established by the Hungarian Government to manage international cooperation programmes and special projects in the field of education, training and EU-related issues.

[www.tka.hu/english](http://www.tka.hu/english)

STUDY IN HUNGARY | STIPENDIUM HUNGARICUM



# STIPENDIUM HUNGARICUM

## Scholarship Programme



## ABOUT STIPENDIUM HUNGARICUM

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

This scholarship scheme offers a unique opportunity for your career: develop academically and professionally, build your network in Europe and beyond, and experience Hungarian tradition and creativity.

Apply now to join the fast growing international Stipendium Hungaricum community and realise your full potential!



**27** Hungarian higher education institutions offering academic programmes for scholarship holders



about **500** full degree and non-degree programmes conducted mostly in English



**65** sending countries and territories on 5 continents



**5,303** Stipendium Hungaricum students currently studying in Hungary

- 6.5% on preparatory and specialisation programmes
- 32% on bachelor programmes
- 46.5% on master and one tier master programmes
- 15% on doctoral programmes



**90%** of Stipendium Hungaricum scholarship holders would probably choose Hungary again; **70%** would definitely come back to study in Hungary

*\*based on 2018 data*

## SENDING PARTNERS

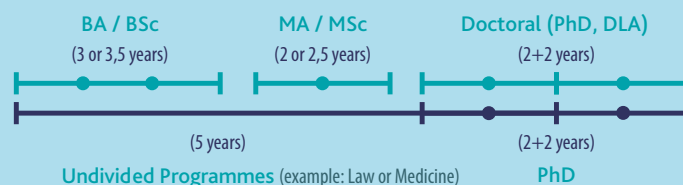
➤ The programme is based on bilateral educational cooperation agreements signed between the Ministry of Human Capacities of Hungary and the partner authority, detailing available fields, levels and types of study. Find out more regarding your eligibility on the programme website:

 [www.stipendiumhungaricum.hu](http://www.stipendiumhungaricum.hu) »  
Sending Partners and Available Study Programmes

## STUDY TYPES

### BASIC STRUCTURE OF STUDY PROGRAMMES

Programmes follow the three-cycle degree structure according to the European standard. Hungarian institutions use the European Credit Transfer System (ECTS).



### NON-DEGREE PROGRAMMES

- professional and language preparatory courses
- specialisation courses

### EXCHANGE STUDIES

for students studying in a sending partner's higher education institution (1–10 months)

## STUDY FIELDS



Agriculture,  
Natural  
Resources



Arts



Business,  
Management  
and Public  
Administration



Medicine  
and Health  
Sciences



Humanities,  
Education,  
Behavioural  
Sciences



Computer  
Sciences, IT,  
Mathematics



Law,  
Social  
Sciences

## PROVISIONS OF THE SCHOLARSHIP

### TUITION-FREE EDUCATION:

exemption from the payment of tuition fees

### MONTHLY STIPEND

(for 12 months a year, until completion of studies)

➤ non-degree, bachelor, master and one-tier master level:  
HUF 40,460 (ca. EUR 120)

➤ doctoral level:  
HUF 140,000 (ca. EUR 430 for the first 4 semesters) and  
HUF 180,000 (ca. EUR 550 for the second 4 semesters)

**ACCOMMODATION CONTRIBUTION:** free dormitory place or a monthly contribution of HUF 40,000 (ca. EUR 120) for the whole duration of the scholarship period

**MEDICAL INSURANCE(S):** national health insurance card and supplementary medical insurance



### FOLLOW THESE EASY STEPS TO APPLY FOR THE SCHOLARSHIP:

- 1 VISIT [www.studyinhungary.hu](http://www.studyinhungary.hu) to find out more about the scholarship, as well as studying and living in Hungary
- 2 CHECK which study fields and levels are available for students in your country; check entry requirements of desired study programmes
- 3 CONTACT your sending authority
- 4 REGISTER and UPLOAD your documents on the online application system
- 5 WAIT to hear from your local sending authority regarding nominations
- 6 SIT the (online) entrance exams at Hungarian universities
- 7 HOLD your thumbs for the final results released by Tempus Public Foundation



Find out more details on the programme website:  
[www.stipendiumhungaricum.hu](http://www.stipendiumhungaricum.hu) » Application Process

# WHY HUNGARY

- > **H**igh quality higher education in the heart of Europe
- > **U**niversities offering a wide variety of study programmes
- > **N**etworking with globally renowned professionals
- > **G**rowing number of international students
- > **A**cademic heritage
- > **R**esearch and development potential
- > **Y**our institution's best choice!

A prestigious Hungarian higher education with a long history going back many centuries is ready to build bridges leading to the future.



## TEMPUS PUBLIC FOUNDATION (TPF)

A non-profit organisation established in 1996 by the Hungarian Government for the task of managing **international cooperation and mobility programmes** as well as special projects in the field of education, training and EU-related issues.

TPF acts as the **National Agency of Erasmus+ Programme**, and coordinates several other international programmes such as **CEEPUS, EEA Grants, Campus Mundi, Stipendium Hungaricum** or **bilateral state scholarships**.



As a **knowledge centre**, TPF is involved in international cooperation, provides information on education and training policies and offers project management and skills development training courses.



OVER 20 YEARS OF EXPERIENCE IN INTERNATIONALIZATION IN EDUCATION

The **Study in Hungary initiative** is managed by TPF and supports the internationalisation of Hungarian higher education by enhancing student mobility and institutional partnership building.



CONTACT US

 [www.tka.hu/english](http://www.tka.hu/english)  
[www.studyinhungary.hu](http://www.studyinhungary.hu)  
 [studyinhungaryofficial](https://www.facebook.com/studyinhungaryofficial)

 [info@tpf.hu](mailto:info@tpf.hu)  
[stipendiumhungaricum@tpf.hu](mailto:stipendiumhungaricum@tpf.hu)  
 +36 1 237 1300

# ACADEMIC COOPERATION

## with Hungarian Higher Education Institutions



SZÉCHENYI 2020

European Union  
European Social Fund  
INVESTING IN YOUR FUTURE



## HIGHER EDUCATION IN HUNGARY FOR MORE THAN 600 YEARS



**65** higher education institutions  
(87% public, 6% church, 7% private)



Three-cycle degree structure:

- 1 BACHELOR'S [BSC / BA] 3-4 years
- 2 MASTER'S [MSC / MA] 1-2 years
- 3 DOCTORAL [PHD / DLA] 2+2 years
- + INTEGRATED MASTER'S DEGREE PROGRAMMES



ca. **280,000** students in total



more than **32,000** international students from almost **160** countries



**44** Hungarian higher education institutions offer about **1,300** academic programmes in foreign languages, mostly in English



**90%** of foreign scholarship holders would definitely or probably come back to Hungary to study again

- > **Internationalisation** is becoming an essential part of the development strategies of most Hungarian higher education institutions, aiming to establish close cooperation partnerships worldwide. [tka.hu/internationalisation-in-higher-education](http://tka.hu/internationalisation-in-higher-education)
- > **The European Credit Transfer System (ECTS)** is the only credit system in Hungary, ensuring the transparency of the learning, teaching and assessment processes by facilitating recognition of learning achievements and qualifications in many countries throughout the European Higher Education Area.
- > The objective of the government is to **increase the number** of inbound (25,000 to 40,000) and outbound (10 to 20%) students in higher education by 2023.
- > The use of **innovative and student-centred teaching** and **learning methodologies** are widespread across higher education institutions.

## TRADITION AND INNOVATION

Hungary offers **high potential in research and development**. The cooperation between industry and academia for the benefit of society has a long tradition.

Some inventions and achievements from the past and the present:



**VITAMIN C**  
discovered by  
Albert Szent-Györgyi



**BALLPOINT PEN**  
the world's most used writing  
instrument, invented by László Bíró



**KODÁLY METHOD**  
a unique approach to music  
education, developed by  
Zoltán Kodály



**LEONARDO**  
a technology transforming 2D flat  
dimension into a real 3D work  
environment, developed  
by Dániel Rátai

TECHNOLOGY • AGRICULTURE • MEDICINE •  
CINEMA • BUSINESS • SCIENCES • ARTS •  
MUSIC • DANCE • ENGINEERING • DESIGN

## FIND YOUR PARTNER AND INSPIRATION IN HUNGARY

Some of the most recent best practice programmes we are proud of:



> **Hands on Entrepreneurship for Higher Education:** an international Erasmus+ partnership project aimed at enhancing entrepreneurial and management competences and skills.



> **Doc Nomads:** an Erasmus Mundus joint master's degree in documentary film directing, with strong intercultural aspects.



> **Petra-E:** an Erasmus+ partnership project seeking to develop a framework of reference to help the theoretical and practical training of literary translators.



> **Innovation on Remote Sensing Education and Learning (IRSEL):** an Erasmus+ project aimed at developing an innovative learning platform for selected Asian countries.

## OPPORTUNITIES FOR PARTNERSHIP BUILDING

- > The **STIPENDIUM HUNGARICUM** programme is based on bilateral educational cooperation agreements between the Ministry of Human Capacities of Hungary and the partner country's authority responsible for higher education. More than 65 partner countries are engaged and thousands of students from all around the world apply to study in Hungary each year.
- > The **ERASMUS+** programme is the European Union's programme for education, training, youth and sport, offering a number of opportunities for those involved in higher education
  - **strategic partnerships** to support innovation and joint initiatives
  - **capacity building projects** to support the modernisation, accessibility and internationalisation of higher education in partner countries
  - **international mobility** to send or receive students and staff to or from participating countries
- > The **CEEPUS** (Central European Exchange Program for University Studies) programme supports thematic university networks – many of which operate joint programs, ideally leading to joint degrees. Mobility grants for students and teachers are covered in this framework.

EXCHANGE OF ACADEMIC STAFF • PEER-LEARNING ACTIVITIES •  
DEVELOPMENT OF INNOVATIVE METHODS AND TEACHING  
MATERIALS • COOPERATION • JOINT PROGRAMMES AND DOUBLE  
DEGREE PROGRAMMES • ENHANCING STUDENT MOBILITY



**HUNGARY SCHOLARSHIPS FOR PAKISTANI STUDENTS UNDER ACADEMIC AND RESEARCH LINKAGES**

**Undergraduate Studies - Study Fields, Major Subjects & Qualifications**

<b>Study fields</b>	<b>Major subjects</b>	<b>Qualifications</b>
Agricultural Science	Food Engineering	Food Engineer
	Agricultural Engineering	Agricultural Engineer
Arts and Humanities	English and American Studies	Philologist in English and American Studies
	Hungarian	Expert in Hungarian
	Pedagogy	Philologist in Pedagogy
	Psychology	Human Behaviour Analyst
Social Sciences	Communication and Media Science	Expert in Communication
	International Relations	International Relations Expert
	Social Work	Social Worker
	Sociology	Sociologist
Computer Science and Information Technology	Business Informatics	Business Informatics Engineer
	Computer Science Engineering	Computer Science Engineer
	Computer Science	Computer Scientist
Economic Science	Applied Economics	Economist in Applied Economics
	Business Administration and Management	Economist in Business Administration and Management
	Commerce and Marketing	Economist in Commerce and Marketing
	International Business Economics	Economist in International Business
	Finance and Accounting	Economist in Finance and Accounting

<b>Study fields</b>	<b>Major subjects</b>	<b>Qualifications</b>
	Tourism and Catering	Economist in Tourism and Catering
Engineering Science	Materials Engineering	Materials Engineer
	Biochemical Engineering	Biochemical Engineer
	Civil Engineering	Civil Engineering
	Mechanical Engineering	Mechanical Engineer
	Professional Pilot	Professional Pilot
	Technical Management	Technical Manager
	Industrial Design Engineering	Industrial Design Engineer
	Vehicle Engineering	Vehicle Engineer
	Environmental Engineering	Environmental Engineer
	Logistics Engineering	Logistics Engineer
	Mechatronics Engineering	Mechatronics Engineer
	Chemical Engineering	Chemical Engineer
	Electrical Engineering	Electrical Engineer
	Water Operation Engineering	Water Operation Engineer
Medical and Health Science	Nursing and Patient Care	1. Nurse 2. Dietitian 3. Physiotherapist 4. Midwife
	Health Care and Disease Prevention	Public Health Supervisor
	Medical Diagnostic Imaging Analysis	Medical Diagnostic Analyst
Teacher Training	Kindergarten Education	Kindergarten Teacher



Study fields	Major subjects	Qualifications
	Pre-School Teaching	Pre-School Teacher
Sport Science	Physical Training	Physical Trainer
Natural Science	Biology	Biologist
	Physics	Physicist
	Geography	Geographer
	Earth Sciences	Earth Scientist
	Chemistry	Chemist
	Environmental Studies	Expert in Applied Environmental Studies
	Mathematics	Mathematician
Arts	Musical Creative Arts and Musicology	<ol style="list-style-type: none"> <li>1. Composer</li> <li>2. Jazz Composer</li> <li>3. Musicologist</li> <li>4. Music Theoretician</li> <li>5. Music Assistant</li> <li>6. Electronic Music Assistant</li> <li>7. Composer of Applied Music</li> </ol>
	Dance	Dance Artist
Art Education	Visual Representation	<ol style="list-style-type: none"> <li>1. Visual Representation Artist</li> <li>2. Film and Media Specialist</li> </ol>

**Graduate (MA/MSc) and One-Tier Master's (OTM) Level Qualifications**

<b>Study fields</b>	<b>Graduate (MA/MSc) level major subjects</b>	<b>One tier master's (OTM) level major subjects</b>	<b>Qualifications</b>
Agricultural Science		Veterinary Medicine	Veterinary Surgeon
	Food Engineering		-
	Food Science and Technology Engineering		-
	Agricultural Biotechnology		Agricultural Biotechnologist
	Agricultural Water Management Engineering		Agricultural Water Management Engineer
	Plant Protection		Plant Protection Engineer
	Crop Production Engineering		Crop Production Engineer
	Animal Nutrition and Feed Safety Engineering		Animal Nutrition and Feed Safety Engineer
	Wildlife Management Engineering		Wildlife Management Engineer
	Rural Development Engineering		Rural Development Engineer
Arts and Humanities	Applied Linguistics		Applied Linguist
	American Studies		Philologist in American Studies
	Human Resource Counselling		Human Resource Counsellor
	Aesthetics		Aesthetician
	Film Studies		Expert in Film Studies

	French Language, Literature and Culture		Philologist in French Language, Literature and Culture
	Hungarian Studies		Hungarologist
	Central European Studies		Central European Studies Expert
	Dutch Language and Culture Studies		Philologist of Dutch Language and Culture
	German Language, Literature and Culture		Philologist in German Language, Literature and Culture
	Educational Science		Educational Scientist
	Italian Language, Literature and Culture		Philologist in Italian Language, Literature and Culture
	Russian Language and Literature		Philologist in Russian Language and Literature
	Portuguese Language, Literature and Culture		Philologist in Portuguese Language, Literature and Culture
	Psychology		Psychologist
	Archaeology		Archaeologist
	Romanian Language, Literature and Culture		Philologist in Romanian Language, Literature and Culture
	Spanish Language, Literature and Culture		Philologist in Spanish Language, Literature and Culture
	History		Historian
Social Science	Health Policy, Planning and Financing		Expert in Health Policy, Planning and Financing

	Ethnic and Minority Policy		Ethnic and Minority Policy Expert
	Communication and Media Studies		Communications and Media Studies Expert
	Cultural Anthropology		Cultural Anthropologist
	International Relations		International Relations Expert
	International Studies		International Studies Expert
	Political Science		Political Scientist
	Sociology		Sociologist
Computer Science and Information Technology	Business Informatics		Business Informatics Engineer
	Computer Science Engineering		Computer Science Engineer
	Computer Science for Autonomous Systems		-
	Medical Biotechnology		Medical Biotechnologist
	Computer Science		Computer Scientist
Legal Science	European and International Business Law		European and International Business Lawyer
Economic Science	Supply Chain Management		Supply Chain Manager
	Public Policy and Management		Economist in Public Policy and Management
	Economic Analysis		Economic Analyst
	Marketing		Economist in Marketing

	Master of Business Administration (MBA)		Economist
	International Economy and Business		Economist in International Economy and Business
	Finance		Economist in Finance
	Regional and Environmental Economic Studies		Economist in Regional and Environmental Economic Studies
	Tourism Management		Economist in Tourism and Management
	Business Development		Economist in Business Development
	Management and Leadership		Economist in Management and Leadership
Engineering Science		Architecture	-
	Materials Engineering		Materials Engineer
	Autonomous Vehicle Control Engineering		Autonomous Vehicle Control Engineer
	Architect		Architect
	Earth Sciences Engineering		Earth Sciences Engineer
	Mechanical Engineering Modelling		Mechanical Modelling Engineer
	Mechanical Engineering		Mechanical Engineer
	Hydrogeological Engineering		Hydrogeological Engineer
	Infrastructural Engineering		Infrastructural Engineer
	Vehicle Engineering		Vehicle Engineer

	Metallurgical Engineering		Metallurgical Engineer
	Environmental Engineering		Environmental Engineer
	Transport Engineering		Transport Engineer
	Logistics Engineering		Logistics Engineer
	Mechatronical Engineering		Mechatronical Engineer
	Petroleum Engineering		Petroleum Engineer
	Structural Engineering		Structural Engineer
	Petroleum Geoengineering		Petroleum Geoengineer
	Urban Systems Engineering		Urban Systems Engineer
	Chemical Engineering		Chemical Engineer
	Electrical Engineering		Electrical Engineer
	Engineering Management		Engineering Manager
Medical and Health Science	Nursing		Nurse
	Complex Rehabilitation		Rehabilitationist
	Social Work in Health Care		Social Worker in Health Care
	Physiotherapy		Physiotherapist
	Public Health		Expert in Public Health
Teacher Training	Special Needs Education		Special Needs Educator
	Teacher Training		-
Sport Science	Recreation		Recreation Expert
Natural Science	Applied Mathematics		Applied Mathematician

	Materials Science		Materials Scientist
	Biology		Biologist
	Biotechnology		Biotechnologist
	Astronomy		Astronomer
	Physics		Physicist
	Geography		Geographer
	Geology		Geologist
	Hydrobiology		Hydrobiologist
	Hydrobiology - Water Quality Management		Hydrobiologist
	Environmental Science		Environmental Scientist
	Mathematics		Mathematician
	Meteorology		Meteorologist
	Molecular Biology		Molecular Biologist
	Cartography		Cartographer
	Chemistry		Chemist
	Computational and Cognitive Neuroscience		Computational and Cognitive Scientist
Arts	Ceramics Design		Ceramics Designer
	Classical Singing		1. Opera Singer 2. Oratorio and Song Performer

**Doctoral (PhD/DLA) Studies - Study Fields, Major Subjects and Qualifications**

Study fields	Major subjects	Qualifications
Any field of Interest	All subjects as per Stipendium Hungaricum website for Pakistani students	-

**Note:** Students applying for programmes in English language shall have an appropriate knowledge of English at a certain level that is defined by the host Hungarian Institution. Only above specified disciplines/field of studies will be considered for award of scholarship. **Furthermore, field of studies/ disciplines once selected by any candidate will not be changed before or after award of scholarship.**