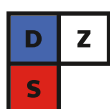
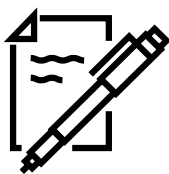


ERASMUS MUNDUS

INVOLVEMENT
OF CZECH
UNIVERSITIES

FACTSHEET

May 2025



EUROPEAN UNION

ABOUT ERASMUS MUNDUS



EUROPEAN UNION



What is Erasmus Mundus?

Erasmus Mundus is an action within the Erasmus+ programme supporting international cooperation projects aimed at **delivering excellent international study programmes** with students coming from all over the world. These are joint Masters programmes **conceived and implemented by an international consortium of at least three higher education institutions** from three different countries around the world.

The joint programme usually involves a number of associated partners from both the academic and non-academic world and often includes periods of study, research, internship, dissertation preparation and thesis defence. In support of Erasmus Mundus Joint Masters projects (EMJM), Erasmus Mundus Design Measures projects (EMDM) were created in 2021 to enable consortia to prepare a joint programme, complete the accreditation process, etc.

Did you know... that Erasmus Mundus celebrated 20 years?

The European Commission launched it as a separate programme aiming at both Master and Doctorate joint programmes in 2004. In 2014 it became part of the Erasmus+ programme and focused only on Master programmes, the Doctoral joint programmes being transitioned to the Horizon Europe programme under Marie Skłodowska-Curie Action.

Since 2004, 719 joint masters and 43 joint doctoral programmes have been financed under Erasmus Mundus, and over 610 different higher education institutions have participated in these programmes. In these 20 years, more than 50.000 students from all over the world have studied in one of the Erasmus Mundus joint programmes.



Objectives and political context

Erasmus Mundus supports the implementation of the objectives of the Bologna Process and the European Higher Education Area, in particular the **development of international joint degree programmes and degrees**, the facilitation of student and staff mobility and the **enhancement of the attractiveness of European higher education worldwide**. It also contributes to the promotion and implementation of the European Approach to quality assurance of joint programmes and the recognition of higher education qualifications. As a tool for highly integrated international cooperation between universities, it is also relevant in the current context of the developing alliances of European universities.



Czech universities

There are currently **10** Czech universities involved in Erasmus Mundus projects:

- Charles University
- Czech Technical University in Prague
- Czech University of Life Sciences Prague
- Palacký University Olomouc
- Škoda Auto University (Design Measures)
- Tomáš Baťa University in Zlín (Design Measures)
- University of Chemistry and Technology Prague
- University of Ostrava (Design Measures)
- University of Pardubice (Design Measures)
- University of South Bohemia in České Budějovice

Out of which **3** are coordinating Erasmus Mundus Joint Masters projects:

- Charles University
- Palacký University Olomouc
- University of Chemistry and Technology Prague



Number of Erasmus Mundus projects at Czech universities

17 ongoing Erasmus Mundus Joint Masters projects

4 Erasmus Mundus Design Measures projects since 2021



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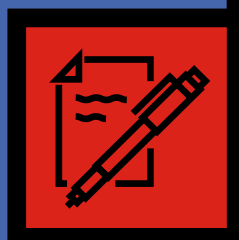
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ERASMUS
MUNDUS
**JOINT
MASTERS
(EMJM)**



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Erasmus Mundus Masters Journalism, Media and Globalisation – Mundus Journalism (EMMA)

6 partner universities:

- Aarhus University (Denmark), coordinator
- The Danish School of Media and Journalism (DMJX) (Denmark)
- University of Amsterdam (the Netherlands)
- Charles University (Czechia)
- City, University of London (United Kingdom)
- Ludwig Maximilian University of Munich (Germany)



About the programme:

The Mundus Journalism MA programme gives a state-of-the-art insight into the current topics within journalism, media and globalisation. Participants in the Mundus Journalism programme have the opportunity to engage with peers and staff from more than 100 countries across the globe in an ambitious, interdisciplinary, and multicultural environment. The curriculum combines academic, theoretical knowledge with journalistic skills. It aims to improve the student's ability to analyse, interpret and understand the global changes that increasingly challenge traditional boundaries between media, politics, technology, and culture. All in all, the programme prepares for practical work towards improving and maintaining the societal and cultural legitimacy of journalism globally.

Structure of the programme:

→ First semester + Second semester:

Aarhus University and The Danish School of Media and Journalism, Denmark
– Alternative for the second semester:
study period at one of the associated partners

→ Third semester:

four possible specialisations
– University of Amsterdam, the Netherlands
– Charles University, Czechia
– City, University of London, United Kingdom
– Ludwig Maximilian University of Munich, Germany

→ Fourth semester: MA Thesis

European Environmental Economics and Policy (M3EP)

5 partner universities:

- University of Copenhagen, coordinator (Denmark)
- Charles University (Czechia)
- Heidelberg University (Germany)
- University of Milan (Italy)
- University of Warsaw (Poland)



About the programme:

The 2-year MSc programme in European Environmental Economics and Policy (M3EP) prepares its students to take on one of the most complex and demanding policy areas for EU and its member states in the 21st century: the green transition. This Erasmus Mundus Joint Master's programme is delivered collaboratively by five universities of the 4EU+ alliance. Students will gain a firm disciplinary and interdisciplinary footing in both environmental economics and environmental policy and politics, equipping them to effectively design, implement, and analyse policy solutions for the complex environmental challenges facing European and international societies.

Structure of the programme:

➔ **First year:** Foundation

- Environmental Economics and Policy in Europe, University of Copenhagen, Denmark

➔ **Second year:** Specialisation

- Advanced Environmental Economics, Heidelberg University, Germany
- Comparative Environmental Policy, Heidelberg University, Germany
- Climate Change and Energy Economics, University of Milan, Italy
- Policies and Politics of Green Transition, Charles University, Czechia
- Economics of Green and Just Transition, University of Warsaw, Poland

European Master Program in Language and Communication Technologies (LCT)

7 partner universities:

- Saarland University (Germany), coordinator
- University of Trento (Italy)
- University of Malta (Malta)
- University of Lorraine (France)
- Charles University (Czechia)
- University of Groningen (the Netherlands)
- The University of the Basque Country (Spain)



About the programme:

The Erasmus Mundus European Masters Programme in Language and Communication Technologies (LCT) is designed to meet the demands of industry and research in a rapidly growing area. It offers education and training opportunities for the next generations of leaders in research and innovation. It provides students with profound knowledge and insight into the various disciplines that contribute to the methods of language and communication technologies, and it strengthens their ability to work according to scientific methods. Moreover, the students acquire practice-oriented knowledge by choosing appropriate combinations of modules in Language Technology, Computational and Theoretical Linguistics, and Computer Science.

Structure of the programme:

- ➔ Students within the double degree program have to study at two institutions of the consortium. As such, they are jointly monitored by two lecturers (tutors), one from each institution.

Tracks:

- ➔ The Digital Language Resources (DLR)
.....
- ➔ The Natural Language Algorithms and Applications (NLA)
.....
- ➔ The Language Data Science (LDS)

European Politics and Society: Vaclav Havel Joint Master Programme (EPS)

4 partner universities:

- Charles University (Czechia), coordinator
- Jagiellonian University in Krakow (Poland)
- Leiden University (the Netherlands)
- Pompeu Fabra University (Spain)



About the programme:

The EPS programme gives its students the possibility to acquire high-profile multidisciplinary knowledge and skills. Its first goal is to prepare a new generation of managers, policymakers and research leaders. The programme is focusing on the societal, political, economic and cultural processes that have formed contemporary Europe and its role in the international environment. The programme also fosters exchange among diverse European and non-European cultures and offers a unique learning experience to both EU and non-EU students. The title of the programme reflects the importance and content of the legacy of the first post-communist Czech president and a former dissident, Václav Havel.

Structure of the programme:

- ➔ **First semester:** Charles University, Czechia
- ➔ **Second semester:**
 - Jagiellonian University in Krakow, Poland
 - Leiden University, the Netherlands
- ➔ **Third semester:**
 - Track A: Jagiellonian University in Krakow + Internship, Poland
 - Track B: Leiden University + Internship, the Netherlands
 - Track C: Charles University + Internship, Czechia
 - Track D: Pompeu Fabra University + Methodological courses, Spain
- ➔ **Fourth semester:** MA Thesis

International Master in Security, Intelligence and Strategic Studies (IMSIS)

4 partner universities:

- University of Glasgow (United Kingdom), coordinator
- Charles University (Czechia)
- Dublin City University (Ireland)
- University of Trento (Italy)



securityintelligence-erasmusmundus.eu

About the programme:

The International Master in Security, Intelligence, and Strategic Studies specialises in teaching students the complex, challenging realities of international security faced by a wide range of actors, from nation-states and international organisations to multi-national corporations. The degree adopts a unique approach to the study of security by combining theoretical, applied and empirical knowledge and skill sets. Students have the opportunity to meet with and work alongside a range of academics and researchers from international partner universities and think tanks from around the world, as well as practitioner experts from governmental, industry security and defence sectors.

Structure of the programme:

→ First semester:

University of Glasgow,
United Kingdom

→ Second semester:

- Dublin City University, Ireland
- University of Trento, Italy

→ Third semester:

Charles University, Czechia

→ Fourth semester:

MA Thesis

MA in Sports Ethics and Integrity (MAiSI)

5 partner universities:

- KU Leuven (Belgium), coordinator
- Charles University (Czechia)
- University of the Peloponnese (Greece)
- Pompeu Fabra University (Spain)
- Johannes Gutenberg University Mainz (Germany)



About the programme:

The two-year Master's programme is offered by a consortium of six European universities, coordinated by KU Leuven. Students are trained to identify ethical issues, engage in ethical thinking, and translate decisions into ethical actions – the three core skills required to develop the sports integrity indispensable for addressing the ethical and integrity issues facing national and international sporting federations. The programme focuses on topics such as anti-doping, anti-discrimination, fair play, global sports governance, gambling, match-fixing, sports manipulation, safeguarding, Youth Olympics, Olympism, and Paralympism.

Structure of the programme:

- ➔ **First semester:** KU Leuven, Belgium
- ➔ **Second semester:** Charles University, Czechia
- ➔ **Summer School** at University of the Peloponnese, Greece
- ➔ **Third semester:**
 - Pompeu Fabra University, Spain
 - Johannes Gutenberg University Mainz, Germany
- ➔ **Fourth semester:** MA Thesis
- ➔ **Summer School** at University of the Peloponnese, Greece

European Master of Science in Nuclear Fusion and Engineering Physics (FUSION-EP)

8 partner universities:

- Aix-Marseille University (France), coordinator
- INSTN, National Institute for Nuclear Science and Technology (France)
- Ghent University (Belgium)
- Complutense University of Madrid (Spain)
- Carlos III University of Madrid (Spain)
- University of Lorraine (France)
- University of Stuttgart (Germany)
- Czech Technical University in Prague (Czechia)



em-master-fusion.org

Structure of the programme:

→ First and second semesters:

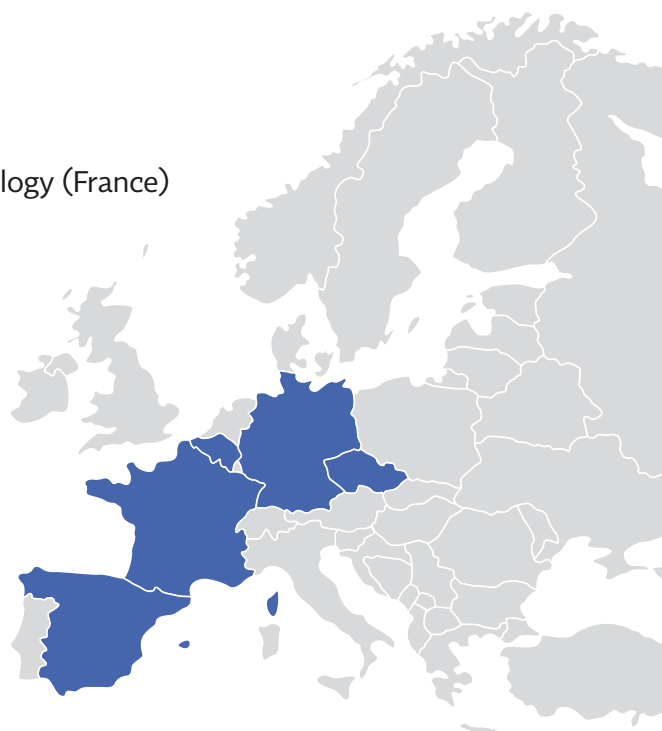
- Aix-Marseille University, France
- Complutense University of Madrid and Carlos III University of Madrid, Spain
- Ghent University, Belgium
- University of Lorraine, France
- University of Stuttgart, Germany

→ Summer School

→ Third semester: 2 possible tracks

- Track 1: Fusion sciences
 - Complutense University of Madrid and Carlos III University of Madrid, Spain
 - Ghent University, Belgium
 - University of Lorraine, France
 - University of Stuttgart, Germany
- Track 2: Fusion technology
 - Aix-Marseille University and INSTN, France
 - Czech Technical University in Prague, Czechia
 - Complutense University of Madrid and Carlos III University of Madrid, Spain
 - Ghent University, Belgium
 - University of Stuttgart, Germany

→ Fourth semester: MA Thesis



About the programme:

The European Master of Science in Nuclear Fusion and Engineering Physics (FUSION-EP), with its broad network of universities and research institutes, builds upon high-level, multinational, research-oriented education in fusion-related engineering physics. The programme operates in close relation to the research activities of the partners, offering a culturally diverse and academically engaging experience. The studies in engineering physics are devoted to the technical applications of physical theory and strongly supported by the research activities in the different laboratories within the Consortium. By combining the practical concepts of a degree in engineering with the essentials of education as an engineering physicist, these studies train engineers capable of performing, advancing and leading technical and scientific research in both research institutes and industry.

Techniques, Patrimoine, Territoires de l'Industrie: Histoire, Valorisation, Didactique (TPTI)

9 partner universities:

- University of Paris 1 Panthéon-Sorbonne (France), coordinator
- Czech Technical University in Prague (Czechia)
- University of Évora (Portugal)
- University of Padua (Italy)
- Kagoshima University (Japan)
- University of Sfax (Tunisia)
- University of Oviedo (Spain)
- National University of Córdoba (Argentina)
- Cheikh Anta Diop University of Dakar (Senegal)



tpti.eu/en



About the programme:

The Master Erasmus Mundus Techniques, Heritage, Territories of Industry is dedicated to the history of technology and technological heritage, encompassing objects, buildings, urban planning, and landscapes. It is designed for both students and professionals keen to enhance their understanding in these areas, whether to progress in a career in teaching or research, or to engage within the cultural sector, including museum studies, management of cultural institutional heritage, and cultural mediation between communities and governments at both national and international levels. The degree's strength stems from its interdisciplinary approach, blending history, anthropology, archaeology, art history, sociology, conservation, and museum studies, supported by a diverse supervisory team of research professors and scientific practitioners in culture and heritage.

Struktura programu:

→ First semester:

University of Paris 1
Panthéon-Sorbonne, France

→ Second semester:

University of Padua, Italy

→ Third semester:

University of Évora, Portugal

→ Fourth semester:

MA Thesis

The programme includes a five-week study period at one of the other 6 partner universities.

EMJM in Global Forestry (GLOFOR)

5 partner universities:

- University of Copenhagen (Denmark), coordinator
- Czech University of Life Sciences Prague (Czechia)
- AgroParisTech – National Institute of Technology for Life, Food and Environmental Sciences (France)
- Dresden University of Technology (Germany)
- University of Padua (Italy)



globalforestry.eu

About the programme:

Global Forestry (GLOFOR) programme is preparing graduates to deal with forestry's tremendous contemporary challenges and potentials with the problems of biodiversity protection, climate change, and the development of a circular bioeconomy. Students get a thorough introduction to forestry's local and global role in middle and low-income countries during their first year. All students complete their first semester in Copenhagen, where faculties from all GLOFOR Universities join the teaching activities. Through an outstanding, research-based education, graduates will gain the required competencies for working with global forestry issues, such as a firm theoretical foundation, practical and international experience and openness to foreign cultures.

Structure of the programme:

→ First semester:

University of Copenhagen, Denmark

→ Second semester:

- Dresden University of Technology, Germany
- University of Padua, Italy

→ Third semester:

Specialisation at one of the 5 partner universities

→ Fourth semester:

MA Thesis

Sustainability in Agriculture, Food Production and Food Technology in the Danube Region – Danube AgriFood Master (DAFM)

7 partner universities:

- Hungarian University of Agriculture and Life Sciences (Hungary), coordinator
- Czech University of Life Sciences Prague (Czechia)
- University of Natural Resources and Life Sciences, Vienna (Austria)
- Slovak University of Agriculture in Nitra (Slovakia)
- University of Zagreb (Croatia)
- University of Novi Sad (Serbia)
- University of Life Sciences “King Michael I” (Romania)



agrifoodmaster.eu



About the programme:

The DAFM programme aims to educate students to be sensitive to sustainable agriculture and food production. To enhance the safety and stability of food production beside sustaining the environmental resources and eco-system services is crucial for adaptation to climate crisis, overpopulation and natural resources depletion. The degree focuses on sustainable development as a competent response to the upcoming challenges stemming from the climate change and on protection and promotion of livelihoods. It uses the Danube region as a model region for all riparian regions worldwide. The programme 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.

Structure of the programme:

→ First and second semester:

- Hungarian University of Agriculture and Life Sciences, Hungary
- Czech University of Life Sciences Prague, Czechia

→ Third semester:

- University of Natural Resources and Life Sciences, Vienna, Austria
- Slovak University of Agriculture in Nitra, Slovakia
- University of Zagreb, Croatia
- University of Novi Sad, Serbia
- University of Life Sciences “King Michael I”, Romania

→ Fourth semester: MA thesis

Copernicus Master in Digital Earth (CDE)

3 partner universities:

- Paris Lodron University of Salzburg (Austria), coordinator
- Palacký University Olomouc (Czechia)
- University of Southern Brittany (France)



About the programme:

The programme Copernicus Master in Digital Earth aims at qualifying individuals to leadership in translating Copernicus services and the Digital Earth vision. Digital Earth, the vision of a 'digital skin', highlights the interaction between humans and virtual representations of our world from local to global scales. Recently, this concept has gained traction as a framework for leveraging geospatial technologies for better management of our societies, environments, and economies in the form of a digital twin. Geospatial technologies have become indispensable elements in today's information society; location connects information assets and provides the context for perceptions, decisions and actions. Value-oriented academic excellence and challenge-driven technical qualification is fundamental to more effectively addressing the Sustainable Development Goals and related ambitious policy frameworks such as the European Green Deal.

Structure of the programme:

→ **First semester + Second semester:**
Paris Lodron University of Salzburg, Austria

→ **Third semester:**
– University of Southern Brittany, France
– Palacký University Olomouc, Czechia

→ **Fourth semester:**
MA Thesis

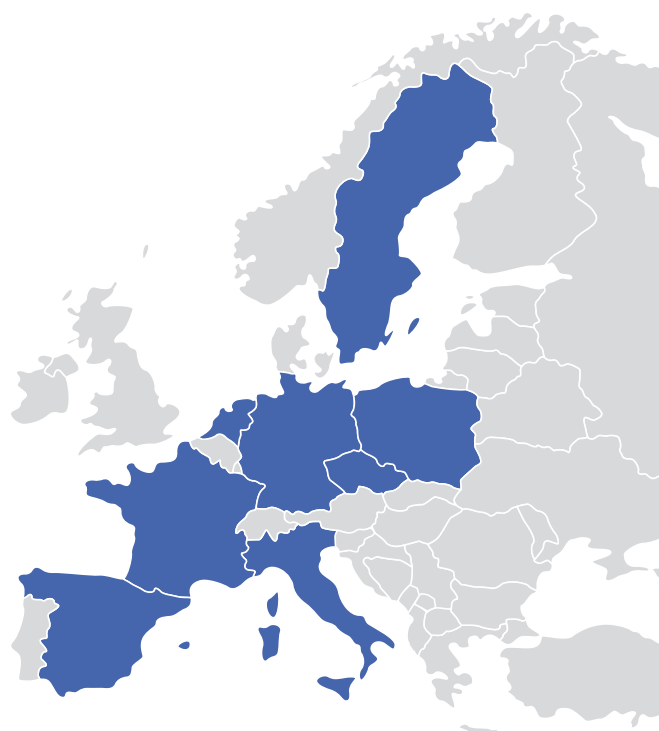
Euroculture: European Politics, Culture, and Society in a Global Context (EURCULT)

12 partner universities:

- University of Groningen (the Netherlands), coordinator
- Palacký University Olomouc (Czechia)
- University of Göttingen (Germany)
- Osaka University (Japan)
- Savitribai Phule Pune University (India)
- Queen's University, Kingston (Canada)
- University of Deusto (Spain)
- National Autonomous University of Mexico (UNAM), (Mexico)
- University of Udine (Italy)
- University of Strasbourg (France)
- Jagiellonian University in Krakow (Poland)
- Uppsala University (Sweden)



euroculturemaster.eu



About the programme:

The Euroculture programme has an interdisciplinary course offer that ensures a broad and deep training, exploring modern European society through history, political science, law, sociology and cultural and religious studies. It supplies the students with the skills to see below the surface of contemporary issues, and to really understand the challenges of Europe and to apply this understanding to practice. The programme can be further tailored to prepare the student for a career in research, or for a wide range of professions which require in-depth knowledge of European political and cultural issues.

Structure of the programme:

- ➔ **First semester:** Any European university of the consortium
- ➔ **Second semester:** A different European university of the consortium
- ➔ **Third semester:** 3 possible tracks: European Research, Non-European Research or Work Placement
- ➔ **Fourth semester:** MA Thesis

Global Development Policy (GLODEP)

3 partner universities:

- Palacký University Olomouc (Czechia), coordinator
- University of Clermont Auvergne (France)
- University of Pavia (Italy)



About the programme:

GLODEP – GLOBAL DEVELOPMENT POLICY – is a two-year joint master programme in development studies, with an economic grounding and multidisciplinary perspective. The aim of GLODEP is to prepare professionals in the field of international development. The programme provides the students with comprehensive knowledge and skills to analyse development issues and to design and promote development policies at national, regional and international levels. GLODEP links the areas of development studies and development economics, offering insights from economics and other fields, such as geography, environmental studies, and political science.

Structure of the programme:

- **First semester:**
Palacký University Olomouc, Czechia
- **Second semester:**
University of Clermont Auvergne, France
- **Third semester:**
University of Pavia, Italy
- **Fourth semester:**
MA Thesis
+ research stay/internship

UNIVERSITY OF CHEMISTRY AND TECHNOLOGY, PRAGUE



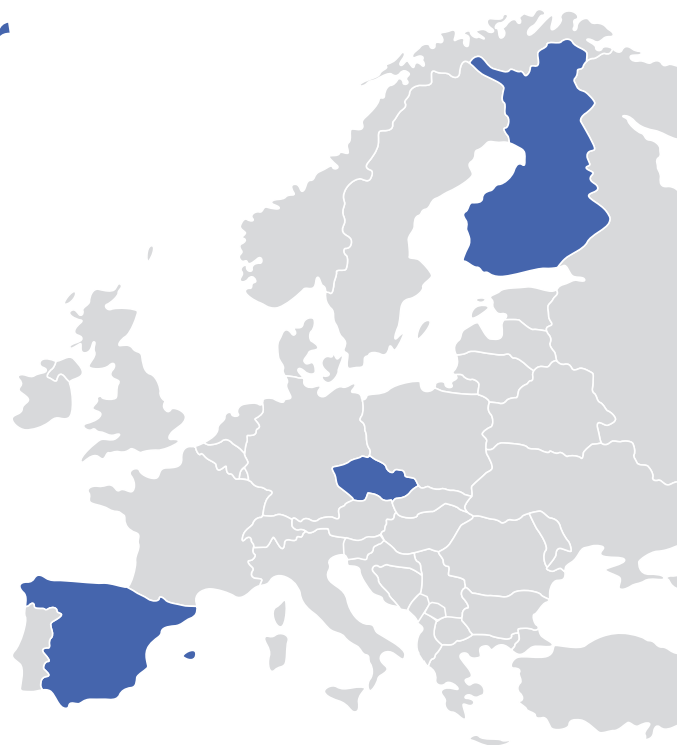
International Master in Technology and Management for Circular Economy (IMATEC)

3 partner universities:

- University of Chemistry and Technology, Prague (Czechia), coordinator
- University of Oviedo (Spain)
- Åbo Akademi University (Finland)



imatec-mundus.eu



About the programme:

International Master in Technology and Management for Circular Economy (IMATEC) is oriented toward the emerging area of circular economy and bio-economy. The programme offers high-quality vocational education, combining competencies in technology, entrepreneurship, management, planning, science, and research, all focused on circular economy. Students are trained in advanced technologies for sustainable use of natural resources, life cycle assessment of these technologies, as well as management and legal and administrative aspects of the circular economy. They also gain an overview of the latest trends in the research and development of new technologies. The aim is to educate a qualified workforce with advanced theoretical knowledge and practical skills crucial for the practical implementation of EU-wide sustainability strategies such as the EU Green Deal.

Struktura programu:

- ➔ **First semester:**
University of Chemistry and Technology, Prague, Czechia
- ➔ **Second semester:**
University of Oviedo, Spain
- ➔ **Third semester:**
Åbo Akademi University, Finland
- ➔ **Fourth semester:**
MA Thesis

UNIVERSITY OF CHEMISTRY AND TECHNOLOGY, PRAGUE



International Masters in Environmental Technology and Engineering (IMETE-C)

3 partner universities:

- IHE Delft Institute for Water Education (the Netherlands), coordinator
- University of Chemistry and Technology, Prague (Czechia)
- Ghent University (Belgium)



imete.eu



About the programme:

The International Master of Science in Environmental Technology and Engineering (IMETE) programme trains students to apply and develop environmental technologies, offering a wide range of optional study fields in an international environment. IMETE enables scientists and engineers to cope with the dynamic environmental changes in the field of desalination and reuse, so the students learn about the state-of-the-art technologies in water, wastewater treatment, desalination, and reuse. The students can use their theoretical knowledge they gained in practice and be guided by renown international mentors and supervisors. The programme also offers a multicultural environment where participants meet and discover various cultures and perspectives about the world.

Structure of the programme:

→ First semester:

University of Chemistry and Technology, Prague, Czechia

→ Second semester:

IHE Delft Institute for Water Education, the Netherlands

→ Third semester:

Ghent University, Belgium

→ Fourth semester:

MA Thesis – anywhere
(universities or associated partners)

UNIVERSITY OF CHEMISTRY AND TECHNOLOGY, PRAGUE



Membrane Engineering for
Sustainable Development

Master in Membrane Engineering for Sustainable Development (MESD)

7 partner universities:

- University of Montpellier (France), coordinator
- Toulouse III – Paul Sabatier University (France)
- University of Chemistry and Technology, Prague (Czechia)
- NOVA University Lisbon (Portugal)
- University of Zaragoza (Spain)
- University of Twente (the Netherlands)
- Lund University (Sweden)



mesd.edu.umontpellier.fr

Structure of the programme:

→ First Year:

Track 1: Membrane Materials, MemMAT

- First semester: University of Montpellier, France
- Second semester: University of Zaragoza, Spain

Track 2: Membrane Chemical Engineering, MemENG

- First semester: Toulouse III – Paul Sabatier University, France
- Second semester: University of Chemistry and Technology Prague, Czechia

Track 3: Membrane Technologies and Project management, MemTECH

- First semester: NOVA University Lisbon, Portugal
- Second semester: University of Chemistry and Technology Prague, Czechia

→ Second Year:

Track 1: Energy

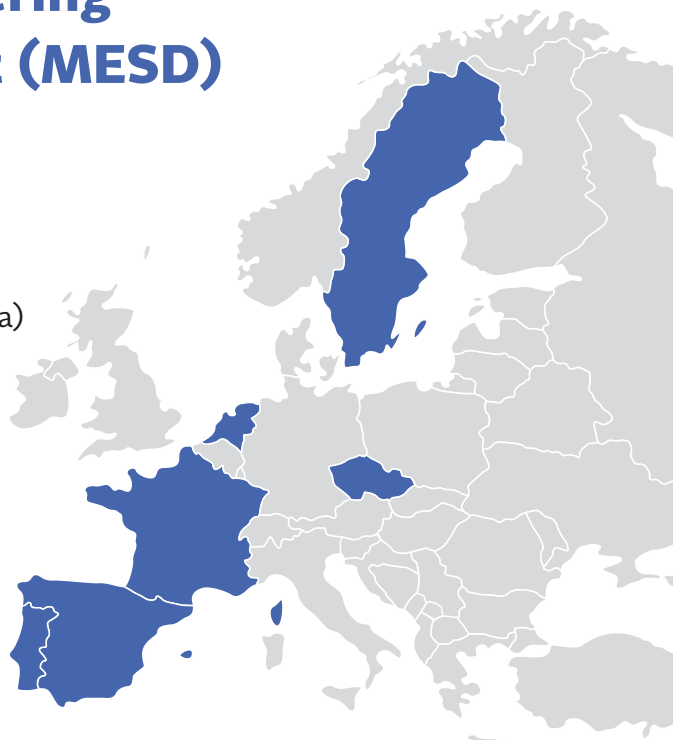
- First semester: University of Twente, the Netherlands
- Second semester: MA Thesis

Track 2: Food, Bio and Health

- First semester: NOVA University Lisbon, Portugal
- Second semester: MA Thesis

Track 3: Water

- First semester: Lund University, Sweden
- Second semester: MA Thesis

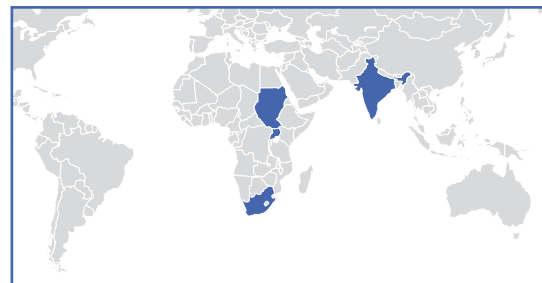


About the programme:

The Master in Membrane Engineering for Sustainable Development (MESD) offers an advanced education programme related to membrane science and engineering at the interface between material science and chemical engineering. The master curricula are oriented to favour the job placement of graduates in academia or industry by focusing on key professional skills. The comprehensive curriculum takes into account the excellence areas of each partner and allows the students to acquire the basics of membrane engineering as well as to be specialized in a chosen field.

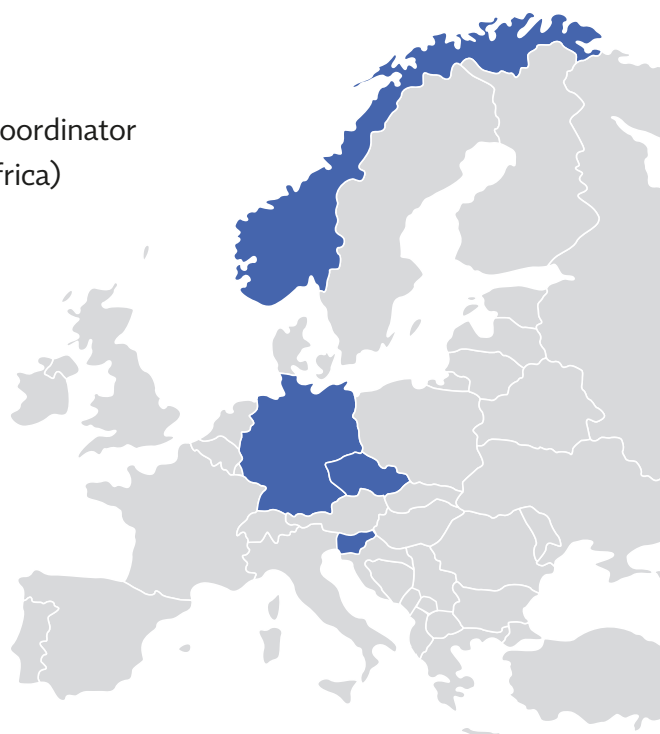
UNIVERSITY OF SOUTH BOHEMIA IN ČESKÉ BUDĚJOVICE

European Master in Migration and Intercultural Relations (EMMIR)



9 partner universities:

- Carl von Ossietzky University of Oldenburg (Germany), coordinator
- University of the Witwatersrand Johannesburg (South Africa)
- Mahanirban Calcutta Research Group (India)
- Rabindra Bharati University (India)
- Ahfad University for Women (Sudan)
- University of Nova Gorica (Slovenia)
- University of South Bohemia in České Budějovice (Czechia)
- Mbarara University of Science and Technology (Uganda)
- University of Stavanger (Norway)



About the programme:

The European Master in Migration and Intercultural Relations (EMMIR) is the first African-European-Asian Erasmus Mundus Master programme in migration studies and is jointly run by three African, four European, and two Asian partners, facilitated by a wider network of associate partners. EMMIR is a unique study programme focusing on migration through an intercultural approach. It equips students with profound theoretical and methodological skills in migration studies and allows them to conduct fieldwork primarily in African, Asian and European contexts. Student mobility is a crucial feature of the programme, and the EMMIR study plan incorporates both group and individual mobility.

Structure of the programme:

→ First semester:

Carl von Ossietzky University
of Oldenburg, Germany

→ Second semester:

University of Stavanger, Norway

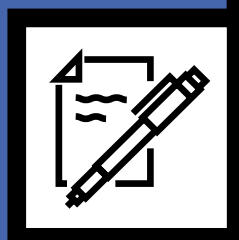
→ Third semester:

Individual mobility path: internship
and focus module at one of the partner
universities

→ Fourth semester:

MA Thesis

ERASMUS
MUNDUS
**DESIGN
MEASURES
(EMDM)**

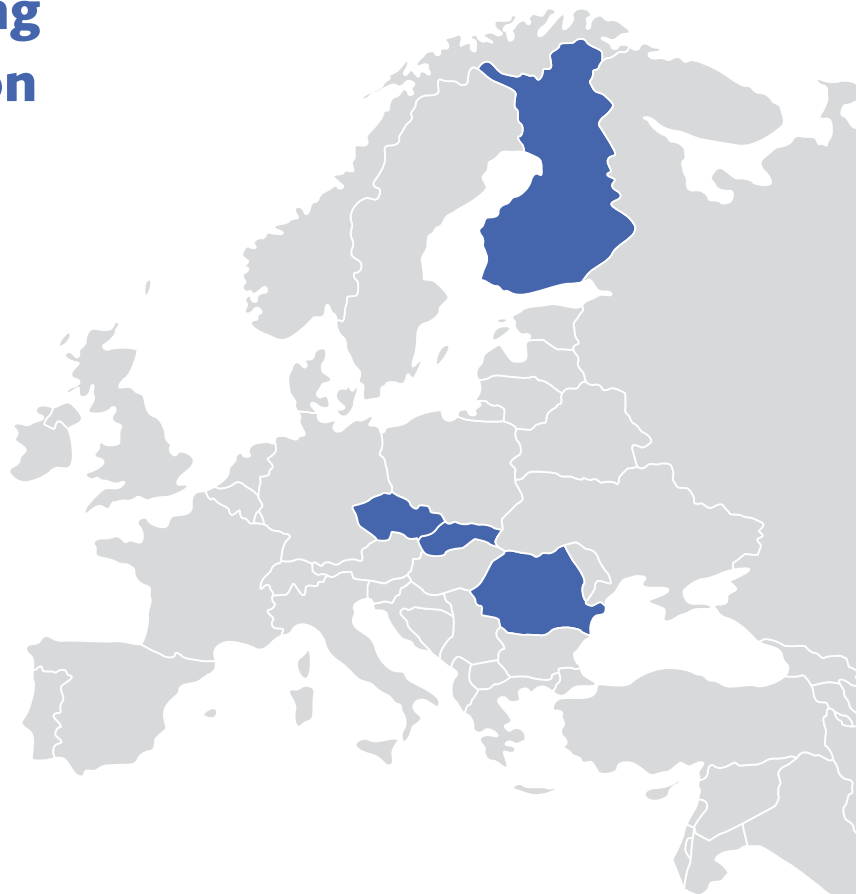


EUROPEAN UNION

Automotive Computing for Mobility Innovation (ACMI)

5 partner universities:

- Škoda Auto University (Czechia)
- Unicorn University (Czechia)
- University of Žilina (Slovakia)
- Seinäjoki University of Applied Sciences (Finland)
- Transilvania University of Brasov (Romania)



About the programme:

Automotive computing is a specialised knowledge requirement for many workers in the European automotive industry. The low-carbon and digital transformation is creating a high demand for professionals with IT and automotive expertise. All participating HEIs have close links with nearby major multinational companies in the automotive and IT industries, which are participating in the development of the curriculum. Through a series of workshops between the participating HEIs, the project will lead to the development of joint study activities, procedural and administrative common processes towards the application for the Erasmus Mundus Joint Masters Programme. The study programme will be a combination of joint and multiple degree approaches and will be designed as a vocational programme.

Expected structure of the programme:

4 semesters, 120 ECTS:

→ First semester:

Škoda Auto University and Unicorn University, Czechia

→ Second and third semesters:

- Specialisation Business Analyst: University of Žilina, Slovakia and Seinäjoki University of Applied Sciences, Finland
- Specialisation Data Engineer: Transilvania University of Brasov, Romania and University of Žilina, Slovakia

→ Fourth semester:

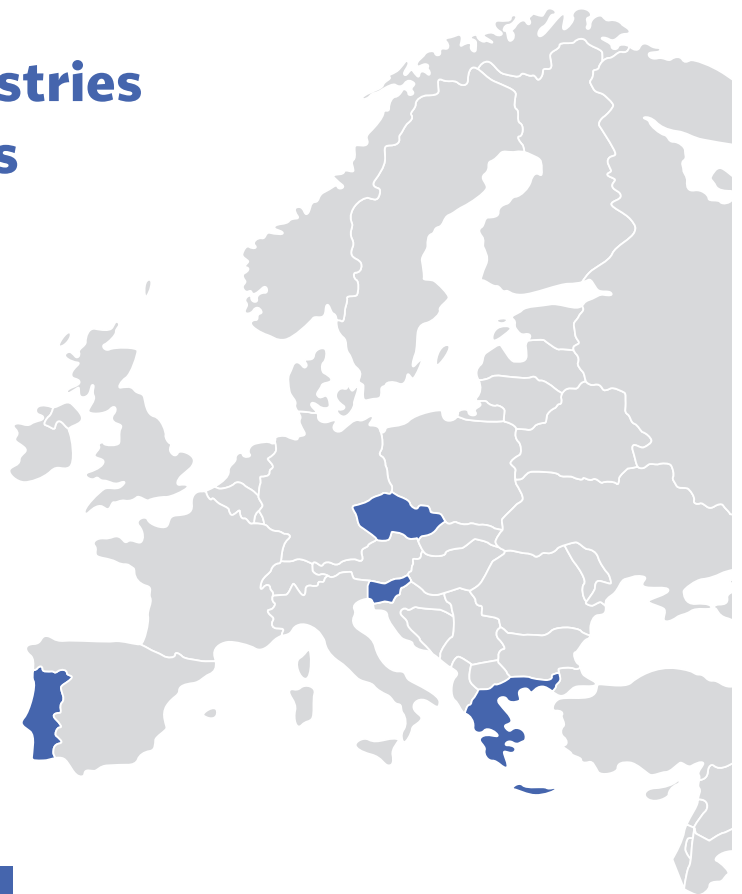
Location according to the chosen expertise from the offer of internships and themes of cooperating departments - professional practice and thesis

TOMAS BATA UNIVERSITY IN ZLÍN

Shaping Transformation of Cultural & Creative Industries and Advanced Technologies in Anthropocene (CCIA)

4 partner universities:

- Tomas Bata University in Zlín (Czechia)
- University of Porto (Portugal)
- University of West Attica (Greece)
- University of Nova Gorica (Slovenia)



About the programme:

The project aims to create a joint Master's programme that will address current and upcoming challenges in the cultural and creative industries, in line with the values and learning needs of the emerging Generation Z. This will be achieved through an interdisciplinary approach in the context of digital culture, new technologies, sustainability and innovation. The aim is to guide students through a programme that will provide them with a comprehensive mix of competences that they will use in managerial and creative positions. The study programme is designed as a professional one, so students will also be involved in cultural practice in organisations, companies and projects in the field of cultural and creative sectors. The link to the European Capitals of Culture 2025 Nova Gorica and Gorizia and 2026 Trencin also plays a role in the project in the context of regional development.

Structure of the programme:

→ First semester:

University of Porto, Portugal

→ Second semester:

University of West Attica, Greece

→ Third semester:

Tomas Bata University in Zlín,
Czechia

→ Fourth semester:

University of Nova Gorica, Slovenia

Joint Degree in Political Geography (POLGEO)

4 partner universities:

- University of Ostrava (Czechia)
- Eötvös Loránd University (Hungary)
- Ivane Javakhishvili Tbilisi State University (Georgia)
- Taras Shevchenko National University of Kyiv (Ukraine)



<https://www.polgeo.eu/>

Structure of the programme:

→ First semester:

University of Ostrava, Czechia

→ Second semester:

Eötvös Loránd University, Hungary

→ Third semester:

- Ivane Javakhishvili Tbilisi State University, Georgia
- Taras Shevchenko National University of Kyiv, Ukraine

→ Fourth semester: MA Thesis



About the programme:

The curriculum of the joint degree programme in Political Geography (POLGEO) is based on the principle of critical geography, which leads students to think about power, politics and space in alternative and innovative ways. In addition, the program emphasizes applied research and field trips during which students will engage in project-based learning or community-oriented participatory research. In this way, students will learn to integrate geographic knowledge through the example of a smaller region or locality. Modern teaching meth-

ods, including hybrid forms of teaching (e.g. COIL, etc.) will be used in the teaching, which will allow students to fully exploit the capacities of all participating universities within the consortium. Students can specialise in certain sub-topics according to their preferences, e.g. economic diplomacy, international development, international conflicts and separatism, border studies, urban geopolitics, etc., or in selected macro-regions, mainly Central and Eastern Europe and the Caucasus, but also post-Soviet Eurasia, the Middle East, the Horn of Africa, the Arctic, or Indo-Pacific Asia.

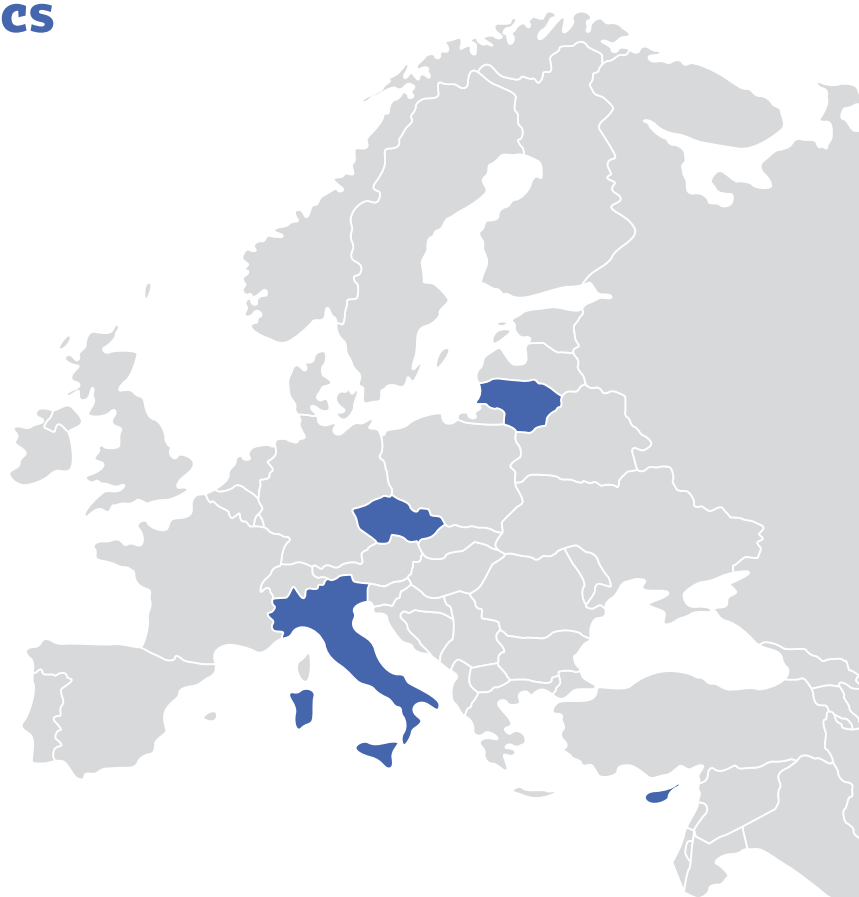
Financial Data Analytics and Sustainable Finance (FINDATA)

4 partner universities:

- University of Pardubice (Czechia)
- European University Cyprus (Cyprus)
- LUMSA University (Italy)
- Vilnius University (Lithuania)



emfindata.eu/about-us



About the project:

The Financial Analytics and Sustainable Finance programme (FINDATA) is a competitive, innovative, contemporary and hands-on joint multidisciplinary master's degree programme taught in English that links finance and data analysis with emphasis on environmental, social, and governance considerations. The ethical aspect and European Union values thread the curricula of all courses. The programme is a collaboration between four European universities in Czechia, Cyprus, Italy, and Lithuania and offers a joint diploma provided to the graduates by all partner universities. It aims to equip graduates with comprehensive knowledge of finance and advanced technologies to cope with the challenges of financial innovation and equip them with the skills and knowledge needed to succeed in their careers.

Structure of the programme:

→ First semester:

University of Pardubice, Czechia

→ Second semester:

European University Cyprus, Cyprus

→ Summer School, Cyprus

→ Third semester:

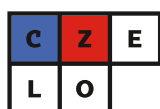
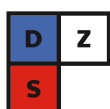
- LUMSA University, Italy
- Vilnius University, Lithuania

→ Fourth semester:

MA Thesis

Version as of 25 May 2025

Modalities of each programme are subject to change and it is therefore **recommended to consult the websites** of concrete programmes for up-to-date information.



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