

1-Central and East European, Russian and Eurasian Studies

<http://ceeres-erasmusmundus.eu/>

26 January 2024. DEADLINE

Students who have not yet completed their degree can also apply. Please provide academic transcripts to date. Offers of a place on the programme will be conditional pending receipt of the final degree result. Applications will be considered for scholarship but any offer of a scholarship will also be conditional until the final degree result is confirmed. See 'Note on conditional offers' below.

International English Language Testing System (IELTS) Academic module (not General Training)

- overall score **6.5**
- no sub-test less than **6.0**
- or equivalent scores in another recognised qualification:

BIO&PHarmaceutical Materials science European Master

OPEN IN DECEMBER

Applications for 2024 intake of the EMJMD - European Master in Biological and Chemical Engineering for a Sustainable Bioeconomy

Bioceb application calendar

1. application period opening: November 2023
2. online application: November 2023 - January 2024
3. eligibility check: January/February 2024

Big Data Management and Analytics

<https://bdma.ulb.ac.be/bdma/>

DEADLINE 22 DECEMBER

Advanced Spectroscopy in Chemistry Master's Course

- Open to Partner country (Non-EU) students
- Opening: October 2023 (precise dates to be announced)
- **Deadline for Electronic submission: February 2024**

Application for admission in the ASC programme is entitled for highly motivated students holding a **Bachelor in Chemistry** or equivalent education in the field of Chemistry, Biochemistry, Physical Chemistry or Chemical Physics.

IELTS: an overall mark of 6.5 and no section below 5.5

Agricultural, Food and Environmental Policy Analysis

WILL OPEN IN OCTOBER

DECENTRALISED SMART ENERGY SYSTEMS

Applications for the DENSYS program is going to open in **mid October 2023**.

English language proficiency

The minimum requirements are:

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- **TOEFL**
- **Internet Based Test** score of 92/120 must be achieved with reading, writing, listening, speaking with a min. of 22 for writing. **Home Edition** is also accepted.
- **Paper-delivered test** score of 77/90 must be achieved (reading, writing, listening) with a min. of 20 for writing
- **IELTS Academic:** Overall band score of 6.5 with a minimum of 5.5 on the writing criterion
- **Cambridge Certificate in Advanced English (CAE) or Cambridge Certificate of Proficiency in English (CPE):** minimum grade "C". (B2 First and FCE are not accepted).
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- **Exemption only** for graduates who are nationals from English-speaking countries **AND** who have been taught and evaluated in English. See the list of English-speaking countries below.

- **Important notes:**
 - Any other type of certificate (e.g. Duolingo) or certificates delivered by universities are not accepted.
 - The certificate expiration date is not taken into account.
 - If clarifications are judged necessary, a video conference interview will be arranged.
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Computational Colour and Spectral Imaging

Call for applications study years 2024-2026

Apply from 8th of October to 10th of January 2024

Academic prerequisites

According to the COSI program, all applicants must document the following in order for their applications to be considered for admission:

- **A Bachelor's degree** from an accredited institution in the topic of computer science, optics, physics, mathematics, signal processing, electronics, cognitive psychology, or other relevant adequate education.
- Applicants must have completed at least 5 ECTS University level course on **any programming language** – other courses completed outside the University may be considered on an individual basis–, and at least 5 ECTS in mathematics.
- Applicants should preferably have a course on image processing, imaging, color science, photonics, vision, computer graphics, computer vision, machine learning, or justify of an experience in related fields.
- **Knowledge of English**, i.e. Applicants have to demonstrate that they meet the level B2 within the CEFR (exemptions from the need to document level B2 are native English speakers and students who have completed a degree in an English-speaking country).

Chemical Nano-Engineering

- A bachelor or equivalent degree in Science (Chemistry, Physics, Mechanical, Chemical Engineering, Electronic Engineering, Materials Science...)
- GPA (Grade Point Average) of at least 75% of the scale maximum is required
- A good command of English must be certified (minimum language requirements: IELTS 6,2 or TOEFL iBT 91)

DEADLINE

The applications for next academic year are open between 1st November and mid-February.

Cultures Littéraires Européennes - CLE

APPLICATION OPEN IN OCTOBER

ACADEMIC COMPETENCE ASSESSMENT

The assessment of the Suitable Academic Performance is carried out based on the following criteria:

has) Degrees, degree note, average of exams passed.

- For candidates with a qualification obtained in Italy, personal preparation is considered adequate if the final degree grade is equal to or higher than 100/110.
- For candidates with a qualification not obtained in Italy, the Selection Board, on the basis of the dossier submitted, will decide whether to invite the candidate to an oral interview or not.
- Candidates must obtain the first cycle degree by 31 July 2023. If the candidate has not yet obtained the first cycle degree at the time of submitting the application, he/she may be admitted provisionally, upon

presentation of a document from his/her home University , which certifies the expected date of graduation.

- If the candidate does not obtain the degree by the deadline indicated above, the application will not be considered.

b) Knowledge and competency of the language of the University of the consortium where the student intends to stay during the first year of the Master's Degree (minimum level required B2 according to the Common European Framework of Reference for Knowledge of Languages - see TAB.1), must be proven in one of the following ways:

Joint European Master in Surface, Electro, Radiation and Photo-Chemistry

The academic year within the SERP+ master starts at the very beginning of September. In order to be able to join us in September, you should at least graduate at the end of the academic year (e.g. June, July or August). The proof of the Bachelor degree (diploma or certificate) will be required for enrolment at the university.

Eligible topics: Chemistry, Physical-Chemistry, Materials Science with sufficient background in chemistry and Related topics.

Non eligible topics: Computer Science, Electrical & Electronics Engineering, Mathematics, Food, Biology, Pharmacy, Mechanical Engineering, Metallurgical Engineering.

ADMISSION WILL OPEN SOON IN NOVEMBER

10% English proficiency(WEIGHTAGE)

International Master of Science in Sustainable and Innovative Natural Resource Management

- The Application Portal for applications for intake September 2024 will open in October 2023.
- The deadline for all applicants to submit the application form if applying for an Erasmus Mundus scholarship for intake September 2024 is **28 February 2024**.

NEED IELTS

or I am a national of one of the listed countries below and I have an official certificate stating that I have obtained at least 60 ECTS credits with English as the language of instruction during my previous bachelor or master degree:

Joint International Master in Smart Systems Integrated Solutions

Application

deadlines

Application for Erasmus Mundus scholarship* (all nationalities): 10 January

Applicants from outside EU/ EAA: 10 January

Criteria of Admission

4. Excellence of the candidate: The admission requirement is a Bachelor Degree equivalent to 180 ECTS in either electrical engineering, electronics, computer engineering, physics, materials science, mechanical engineering, biomedical engineering or a closely related discipline. The candidate is expected to possess outstanding achievement in his/her bachelor degree, equivalent to B or above in the ECTS system and no less than C. Students also need to provide evidence of courses in Electronics in their bachelor (e.g. by means of course descriptions).
5. Language ability: With teaching being given in English, the candidates must demonstrate a sound knowledge of the language. The requirement for competence in English is IELTS 6.5 with no component lower than 6.0 or TOFEL ibt (92) with no components lower than 22 or CEFR C1.

6. Student motivation: Strong motivation and relevance to the candidate's professional development is essential to undertake the Master's programme, and should be demonstrated in the compulsory Letter of Motivation.
7. Gender balance: In the admission process equal access for all genders will be ensured.

Applicants for **Erasmus Mundus scholarships** must have completed their degree by the deadline for applications or their application will be rejected.

EMMC in Sustainable Forest and Nature Management

Please note we will announce the upcoming call for students' applications 15 November 2023, with study start in September 2024.

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Admission to the Erasmus Mundus Joint Master Degree programme in Sustainable Forest and Nature Management (SUFONAMA) requires the completion of a qualifying bachelor's degree, or equivalent, from a recognised/accredited university. If you have completed or are in your final semester of a relevant Bachelor's degree programme you are eligible to apply for admission to the SUFONAMA programme.

IELTS REQUIREMENT: 6.5 BANDS

Qualifying Bachelor's degrees include Agriculture, Biology, Forestry, Geography and Geoinformatics, Natural Resources, Agrobiology or Landscape Engineering – or an equivalent Bachelor's degree.

All applications are assessed individually based on its academic content. You can only get an answer to whether or not your degree meets the admission requirements by applying for admission to the programme. The committee does not offer pre-application eligibility assessments of potential applicants' qualifications.

Erasmus Mundus Master Nanoscience and Nanotechnology

Deadline is **January 31 2023** for all non-EU students.

Documents required for Erasmus Mundus Nano are:

8. A copy of your diplomas and transcripts of your academic records
9. Translation of your diploma and official transcripts

10. Proof of English proficiency test (only IELTS or TOEFL is accepted) All applicants who have not obtained a previous diploma in a programme taught in English in Australia, English-speaking Canada, Ireland, New Zealand, the United Kingdom and the United States of America must submit a certificate proving their proficiency in English. For all others the test is COMPULSORY!
11. GRE test results: Students applying to this programme are exempted from submitting GRE scores, but it might still be considered as an asset.
12. [ANNEX](#)
13. A motivation letter
14. Two recommendation letters (You can download the template for the recommendation letters [here](#). Recommendation letters need to be uploaded in the portal.
15. CV
16. Proof of payment of the application fee
17. A photocopy of the identity page of your passport
18. Proof of your official residency (this can be a residence certificate issued in accordance with the candidate's municipality normal registration rules or a certificate from the candidate's place of work, study or training issued by the employer or institution in question).

All applicants must inform us about their preferred trajectory.

Please complete the Annex by choosing your preferred university for the 2 nd year.

APPLICATION FEE 90\$

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

A bachelor's degree within a relevant field of study

Documentation of your English skills if you are not a native English speaker

IELTS Academic test (on paper) with a **band score of 7,0 and a minimum score of 6.0 in each**

Excitement is building as we approach the November 1st launch date for the call for applications for the 2024-2026 programme.

Transition, Innovation and Sustainability Environments

The application period for participation in TISE as Erasmus scholarship holders will be open until **February 28 2023**.

https://www.tise-master.eu/wp-content/uploads/2021/11/TISE_Application-Form.docx

https://www.tise-master.eu/wp-content/uploads/2020/10/europass_cv_instructions_en.pdf

https://www.tise-master.eu/wp-content/uploads/2022/10/europass_cv_template_en.doc

4. Letter of Motivation (LoM) 1500 characters maximum **(Please note: We count in characters, not words)**

Proof of proficiency in English language (certificate with scores from TOEFL, IELTS, PTE, Cambridge C1 Advanced, Cambridge C2 Proficiency)

10. Essay 3000- maximum 5000 characters **(Please note: We count in characters, not words)**

https://www.tise-master.eu/wp-content/uploads/2022/10/TISE_Template_Essay_.docx

Erasmus Mundus Master in Soil Science

Applications for the master intake 4 (2023/2025) are now open!

Deadline for application: February 28th , 2023, 23:59 (CET)

Supporting documents required for application:

List of the supporting documents to be attached to the application form:

19. Curriculum Vitae;
20. Proof of place of residence ; Clarification as regards proof of residence: You will need to submit the following two documents:
 - i. a residence certificate issued in accordance with the candidate's municipality normal registration rules (usually issued by the town council, or one of its offices, to attest the citizens residence. It may receive the name of "city registration", "census certificate" or others), and
 - ii. ii) a certificate from the candidate's place of work, study or training issued by the employer or institution in question.

These docs must have been issued within 12 months before the submission deadline of applying for an EMJMD student scholarship.

21. Copy of degrees obtained with official seal (i.e. completed higher education studies). If in addition to the BSc certificate you have obtained other degrees (i.e. MSc and/or PhD), please submit a copy of all the degrees obtained;
 22. Transcript of records for the whole degree (at least the BSc transcript of records);
 23. Two referee letters;
 24. Certificates attesting language skills;
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Erasmus Mundus Master in Global Studies - A European Perspective

This website will be updated with information on the application dates for the 2024 intake in December 2023

Erasmus Mundus Joint Master Degree in Tropical Biodiversity and Ecosystems

30/11/2023

DEADLINE

<http://www.tropimundo.eu/>

European Politics and Society: Vaclav Havel Joint Master Programme

The admission window for the 2024-2026 study period opens on November 1, 2023.

T Basic application requirements

All applications must include the following:

- Translated **copy of a diploma** to show completed Bachelor's or Master's studies, or confirmation of ongoing studies in the academic year that those studies will be completed;
- **Copy of a second diploma** (second completed Bachelor's OR High School diploma);
- Copy of **passport**;
- **Proof of place of residence** issued within 12 months before the submission deadline (e.g. ID, drivers licence, or any other document listed in the **PRADO website**, or a certificate from the candidate's place of work, study or training issued by the employer or institution);
- **Translated transcript of marks** and academic results from both of the previous studies;
- **Curriculum vitae**;
- **Motivation letter** (the length of the letter should not exceed 3 000 characters including spaces);
- **2 letters of recommendation**;
- **Test results or certificate of the required level of English proficiency** (C1; CAE; IELTS 7.0; TOEFL 95) for non-native English speakers;
(We accept language confirmation/passed language course of the required language level skills issued by a university. The provision is valid for all admission processes since 2021.)

he application deadline for **scholarship applicants** is on **February 29, 2024**

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- Open from end October until February

PlantHealth - European Master Degree in PLANT HEALTH IN SUSTAINABLE CROPPING SYSTEMS

PlantHe - <http://planthealth.upv.es/>

ADMISSION REQUIREMENTS

Candidates must fulfil the following admission requirements:

- Awarded Bachelor of Science degree (180 ECTS) in Agronomy / Agricultural Sciences or related fields. 180 ECTS usually equal to a 3-year full-time undergraduate/bachelor degree, with at least 4 ECTS in Plant Health or Crop Protection, or equivalent.
- Language proficiency documentation: B2 of the Common European Framework of Reference for Languages (CEFR), except when English is your mother tongue.

- Application complete including two reference letters;
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Photonics for Security, Reliability and Safety

Academic prerequisites

- **Applicants must hold a bachelor of science** (or any nationally recognized first cycle degree equivalent to 180 ECTS), preferably in the fields of **engineering, computer science or physics**. (While this condition must necessarily be fulfilled at the time of enrollment, the consortium accepts applications from students in the last year of their higher education degree);
- **Applicants must possess a solid academic background in the general fields of physics, engineering or computer science.**

Call for applications 2024-2026 : from October 15th 2023 to February 06th 2024

<https://www.master-photonics4security.eu/>

Economic policies for the global transition

Application process for the **(2-year) EPOG+ Erasmus Mundus programme** is closed.
If relevant, look at the **1-year programme** webpage.

Admission requirements

Degree in economics (or **any other field provided** a minimum of 24 ECTS – or equivalent – in economics and 6 ECTS in statistics or econometrics – *description of ECTS in the **FAQ** section*).

Candidates who plan to graduate by 31st July will be provisionally accepted and will be required to provide copies of their degree certificates by 31st August.

2. **A good level in English**
3. **A clear motivation for the programme**

Eligibility criteria slightly differ according to the chosen Major/Minor (and corresponding **pathways):**

For **Major A (Knowledge, innovation and the digital transition)**

For **Major B (Macroeconomics, finance and the socioeconomic transition)**

For **Major C (Development, sustainable development and the ecological transition)**

Outstanding student... but you do not meet strictly the minimum requirements?

[Admission open in october](#)

European Master in Public Health | Europubhealth+

Opening of applications for 2024-2026 intake in october

Europubhealth+ is a two-year **full time multidisciplinary programme open to graduate students** from any country of the world **holding at least a university Bachelor degree (180 ECTS)** or certified equivalent, from any academic disciplines.

Our students come from a variety of backgrounds including **health related disciplines** (medicine, pharmacy, biology, nursing,...), **social sciences** (sociology, economics, psychology, anthropology, geography, law, political sciences...) or business administration.

Prospective students should be aware that core public health disciplines include biostatistics, epidemiology, health policy and management, health economics, social and behavioral sciences, ethics, environmental health sciences. Some of those disciplines require a sufficient level of numeracy in order to successfully complete the 2-year programme.

IELTS Academic or IELTS

TOEFL iBT: overall score of 90 or above

PTE Academic

Advanced Design of Ships and Offshore Structures

between **October** and **January**

- IELTS Academic with a minimum score of 6.5 (with at least 6.0 in each section).
- TOEFL-iBT (internet-based) Certificate (including Home Edition) with a minimum score of 92 (with at least 20 in each section). We do not accept TOEFL MyBest Score to meet our English language requirements.
- Trinity ISE II Certificate with distinctions in all four components.
- Cambridge Certificate in Advanced English (CAE) total 176 with at least 169 in each component.
- Cambridge Certificate of Proficiency in English (CPE) total 176 with at least 169 in each component.
- PTE Academic 62 overall with at least 59 in each component.

Admission Requirements

Academic Requirements

A prerequisite for admission is that applicants have a Bachelor degree or recognized equivalent from an accredited institution (minimum 3 years full-time study or 180 ECTS credits) in mechanical engineering, elektromechanical engineering, naval architecture, marine technology or a related discipline.

Note: Students in their last year of such a study programme at the time of application will also be considered for admission (based on an official certificate of enrolment and most recent marks list). It is the applicant's responsibility that the required degree is obtained prior to the start of the EMship programme.

You will need to submit (online, possibly also in hard copies) the following documents, so start well in advance to collect this documentation:

- Passport photo
- Copy of your passport (or other official identification proof for EEA students)
- (Europass) CV

- Personal Statement
 - Legalized copy of your Higher Education (Bachelor) degree: original + certified English translation (read the information under Admission Requirements – 3 Degree Legalisation carefully)
 - A certified copy of your Higher Education (Bachelor) transcript of records + certified English translation
 - English language certificate
 - 2 reference letters
 - Other documentation you deem relevant
 - <https://www.ugent.be/prospect/en/administration/application/application-degree/legalisation.htm>
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Erasmus Mundus Master in Quality in Analytical Laboratories

General Eligibility Criteria

The Master's degree is designed to provide additional education or training in the student's specialized branch of knowledge. The minimum requirements for admission to the Masters are:

1) Strong Academic Background in appropriate disciplines

A "strong academic background" in appropriate disciplines means candidates must hold a high education diploma issued by a competent High Education authority attesting the completion of a degree equivalent to a 1st cycle (180 ECTS), in a field where analytical laboratories play an important role. This may be a degree in Chemistry, Biology, Pharmaceutical Sciences, Biochemistry, Environmental Engineering, Chemical Engineering, Food Engineering, Clinical Analysis, Medicine, etc.

2) Demonstrated command of the English language

A "demonstrated command of English" means the candidate must prove he/she can understand, speak and write English proficiently enough to take the modules, which are all taught in English.

Possible examples include:

- Test of English as a Foreign Language, TOEFL scores paper 575 / computer 232
- Internet based TOEFL (TOEFL iBT™) total score 93
- International English Language Testing System, IELTS scores 6.5
- General Certificate of Education, GCSE, AS Level, A Level
- Cambridge Proficiency Certificate, CPE, Level 4-5
- Oxford Higher Certificate, International Certificate Conference (ICC Stage 3 Technical)

In case the candidate cannot present an official test of English language in time for the deadline for applications, he/she may take the self-test included in the online application. A minimum classification of B2 is required in all fields.

Will start in october-----

The call for applications for academic years 2024-2026 will open from October 1, 2023 to January 9, 2024 at 11:59pm (CET).

If you are interested in applying for the Erasmus+ Master Programme in Plant Breeding, please check if you meet the requirements below:

- **Awarded Bachelor of Science degree** (min. 180 ECTS) in Agriculture/Agronomy, Plant Biology, Biotechnology, Biochemistry, Master 1 Genetics, Molecular Biosciences or related relevant fields
- **OR** students in their last Bachelor year
- For applicants who have done their BSc studies in **Bangladesh, Ethiopia, Ghana, India, Nepal, Nigeria and Pakistan**, there are compulsory additional requirements in order to apply:
 - If your grading system is out of 4 or 5: you must have achieved at least 90% of the maximum score (examples: you can apply with a CGPA from 3,6 out of 4, or more. You can apply with a CGPA from 4,5 out of 5, or more)
 - If your grading system is out of 10 or 100: you must have achieved at least 80% of the maximum score (examples: you can apply with a CGPA from 8 out of 10, or more. You can apply with a CGPA from 80 out of 100, or more)
- **AND** you have to be in the 10% best of your class and you have to provide a justification of it from your supervisor.
- **Language proficiency:**
 - B2 in English except when English is your mother tongue. If not, please provide one of the following documents:
 - Official English test:
 - TOEIC: minimum 785 points
 - IELTS: minimum 6.0
 - TOEFL: 577 paper-based, 233 computer-based, 90 internet-based (20 written)
 - Cambridge: Certificate of Advanced English
 - Or a University letter attesting English is the medium of instruction of your higher education (*Students with such a certificate will have to pass an official English test answering the minimum requirements written above at the latest during their first emPLANT+ study year, in order to be accepted in the second year university*)

2- DOCUMENTS REQUIRED TO APPLY

- Copy of your diploma(s) / degree(s) certificate(s) (add an English translation if applicable) or enrolled certificate from your university (for last year students)

- Copy of transcript of records for your whole degree and a grading scale (add an English translation if applicable)
- For applicants with a BSc obtained in Bangladesh, Ethiopia, Ghana, India, Nepal, Nigeria and Pakistan, please provide a certificate of your ranking as mentioned in the box 1 – Admission requirements
- Copy of official language certificate attesting language skills in English and Spanish if applicable
- Curriculum Vitae in a European format
- Passport (or valid ID document)
- Proof of current and exact place of residence (*see requirements below*)
- Two signed recommendation letters (no specific format, except that letters must be signed and written on an official document with the logo or the letterhead of the university/company)
- Declaration on honor ([*download template*](#))
- Other document you consider relevant for the application

Radiation and its Effects on MicroElectronics and Photonics Technologies

Call for applicants 2024-2026 : from October 15th 2023 to February 8th 2024

Academic prerequisites

- **Applicants must hold a bachelor of science** (or any nationally recognized first cycle degree equivalent to 180 ECTS), preferably in the fields of **microelectronics, photonics and physics** . (While this condition must necessarily be fulfilled at the time of enrollment, the consortium accepts applications from students in the last year of their higher education degree);

- Applicants must possess a solid academic background in the general fields of physics, photonics, semi-conductor physics and microelectronics.

Entry requirements / Eligibility criteria

Below are the minimum requirements to be eligible for the RADMEP programme. Please note that additional eligibility requirements apply for applicants to be considered for an Erasmus Mundus Joint Master Degree (EMJMD) scholarship, notably ineligibility of applicants who have already benefited from an EMJMD scholarship.

- Authenticity, completeness, certification (scan of original document or certified translation), translation (English version only) of application files.
- until 08/02/2024.
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Academic prerequisites

- Applicants must hold a bachelor of science (or any nationally recognized first cycle degree equivalent to 180 ECTS), preferably in the fields of **microelectronics, photonics and physics**. (While this condition must necessarily be fulfilled at the time of enrollment, the consortium accepts applications from students in the last year of their higher education degree);
- Applicants must possess a solid academic background in the general fields of physics, photonics, semi-conductor physics and microelectronics.

Language requirements

- The **tuition language is English** . Students are notably expected to produce a Master Thesis in English. A strong command of written and oral English is therefore requested. Applicants will have to demonstrate during application an **English language proficiency equivalent to level B2 in the Common European Framework of Reference (CEFR)** . ([Link](#) to correspondences between CEFR levels and common language proficiency scales around the world that will be used).
 - Level of English will be assessed on the basis of test scores provided by the applicant, the cover letter and the interview.
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Renewable Energy in the Marine Environment

The **deadline** for returning the application form and the required documentation will be announced on the REM+ website but will normally be around 15th of February every academic year.

- **Naval Engineering**
- **Naval Architecture**
- **Maritime Engineering**
- **Nautical and Maritime Transport**
- **Electrical Engineering**
- **Electric Power Engineering**
- **Electronic Engineering**
- **Automatic and Industrial Electronic Engineering**
- **Control System Engineering**
- **Aerospace Engineering**
- **Civil Engineering**
- **Renewable Energy Engineering**
- **Energy and Environmental Engineering**

- **Industrial Technology Engineering**
- **Industrial Organization Engineering**
- **Mechanical Engineering**
- **Electromechanic Engineering**
- **Applied Mathematics**
- **Physics**

Applicants whose native language is not English is required to pass a recognized international English test such as **TOEFL (score 90 IBT)**, **B2 First (formerly Cambridge English First)**, **IELTS (score 6.5 or higher)**, **TOEIC (800)** or **other English equivalent test**.

Educating software engineers with a sustainability mindset to improve the well-being of people through software solutions

Open in 1 , december 2023

Applicants should hold a Bachelor's degree* awarded by a university or a higher education institution.

- The scope of a relevant degree awarded by a higher education institution must be equivalent to **180 ECTS credits (or equivalent) or at least three years of full-time study**. The degree must give eligibility for Master-level studies in the awarding country.
- The Bachelor's degree is from **Computer Science, Information Technology, Information Engineering, Information Sciences, Software Engineering, Business Informatics, Business Information ****.
- The university awarding you the degree you are applying with must fulfill the following rules:
- The **awarding institution has to be a recognized part of the official national education system of the country**, i.e., to be listed as a degree-granting higher education institution by the country where it is located or by a relevant international organization such as UNESCO.
- **Listed on the World Higher Education Database WHED** by International Association of Universities.
- IELTS (Academic)*: 6.5 overall
- TOEFL internet-based test*: 93 overall
- Cambridge Certificate in Advanced English (CAE): C

- Cambridge Certificate in Proficiency in English (CPE): C

Sustainable Ship and Shipping 4.0

Application procedure information	15 th November 2023
Application submission deadline	1 st March 2024

SEAS 4.0 EDUCATION BOARD will be responsible for **coordination of admissions**. The Programme is open to **APPLICANTS who hold** 240 ECTS or equivalent in **the field of:**

- **Naval Architecture and Marine Engineering**
- **Maritime Engineering**
- **Nautical and Maritime Transport**
- **Mechanical Engineering**
- **Civil Engineering**
- **Aerospace Engineering**
- **Electrical Engineering**
- **Electric Power Engineering**
- **Electronic Engineering**
- **Applied Mathematics**
- **Physics**
- at least B2 level of English-language proficiency according to the Common European Framework of Reference (CEFR) for Languages;
- 6 IELTS with at least 5.0 point in each section;
- TOEFL (paper based) at least 550 points with 4.5 in the writing section; or
- TOEFL (IBT) 79 points with at least 17 points in every section.

Master's programme in Security and Cloud Computing

DEADLINE; period begins on 22 November 2023 at 9 am (GMT +2). The online application form is available until our application deadline, 4 January 2024 at 3 pm (GMT +2).

- Two academic recommendation letters
- Course descriptions of relevant courses taken

- Scanned colour copies of possible other higher education degrees or studies (if taken), and their transcripts of records with authorized translations (if applicable). E.g. Master's degree studies, exchange studies, additional non-degree studies.
 - Copies of relevant work certificates, publications, or other relevant activities (if available)
 - GMAT/GRE test result (if available)
25. Your previous **higher education institution** needs to be officially recognized.
26. Your previous **degree** needs to meet our requirements.
27. If an **English language test result** is required from you, your test scores will need to fulfil our minimum requirements and you will need to submit the test result as instructed before the given deadline.
28. You will need to submit your online application and all compulsory **application documents** as instructed before the application deadline.

IELTS, TOEFL and PTE results are valid for two year

1. Relevance of previous studies

Successful applicants are expected to have a high-quality Bachelor's degree in computer science or information technology or mathematics. Excellent candidates with degrees in other fields will be considered if they have sufficient studies in the required subject areas

Erasmus Mundus Joint Master Degree in Geo-Information Science and Earth Observation for Environmental Modelling and Management (GEM)

The application portal will open on 1st October!

The application portal will open for applications to the GEM programme on 1st October of 2023 for the intake of September 2024. The deadline for applications will be on 15th January at 23.59 hours CEST.

SAME REQUIREMENTS

European Master of Science in Nuclear Fusion and Engineering Physics

This application site will be open :

· from Nov 15 to Feb 15

Recommended:

GRE test on physics, especially if you have studied in a non-European university.

BASIC REQUIREMENT SAME

Migrations Transnationales

- Applications are open every year from November to February, interviews take place from February.

- ▶ Curriculum vitae (personnal or made with [Europass](#))
- ▶ Quality of the previous courses/career (previous transcripts will be needed)
- ▶ Motivation letter (2 pages long)
- ▶ Reference letters : with at least two reference letters written by professors, managers, *etc.* (from internship, association, work)
- ▶ Diplomas (A-Levels or equivalent, bachelor, master, ph.D)

Candidates for Master MITRA must hold a high education diploma issued by a competent High Education authority attesting the completion of a degree equivalent to a 1st cycle (180 ECTS) in the following fields: Languages, Humanities, Social Sciences, Arts, Law, and, by the way of derogation, holders of other bachelors with relevant professional experience.

- ▶ Research project : in adequacy with the MITRA theme/actuality and completed by

bibliographic references. The research project is a text of 10,000 characters at most, including the short final bibliography listing relevant references.

MSc European Forestry

application enclosures

The following application enclosures are required to be attached with your application:

- The scanned copy of the original degree certificate (in the original language) and an English, Finnish or Swedish translation of the degree certificate
- The scanned copy of the original transcript of records (in the original language) and an English, Finnish or Swedish translation of the transcript of records.
- English language certificate
- Two recommendation letters, use the template provided below
- Curriculum vitae. CV must be presented in chronological order and must not have gaps longer than 12 months during the most recent five years.
- A certificate of residence*
- A copy of your passport
- A passport-size photo of you (e.g. in .jpeg)

*The place of residence can be verified by:

- a residence certificate issued in accordance with the candidate's municipality normal registration rules OR
- a certificate from the candidate's place of work, study or training issued by the employer or institution in question.

(3 January – 17 January 2024)

Flood Risk Management

Admission requirements

The Flood Risk Management programme has the following admission requirements:

- Proof that the applicant has successfully accomplished*) a first degree of higher education equivalent to a B.Sc. degree equivalent to 180 credit points according to the European Credit Transfer System (ECTS)
- A good final mark as shown by a Grade Point Average (GPA) of at least B/B+ (US System) or a classification of at least 2nd upper (UK system)
- Degree in one of the following subjects: civil or environmental engineering, geosciences, environmental sciences, limnology, oceanography, geography, geology or natural resources.
- Sufficient academic knowledge of mathematics and water-related subjects
- Evidence of qualification in one of the internationally-recognised English language tests**). More information on the English language requirements can be found here: [English language requirements | IHE Delft Institute for Water Education \(un-ihe.org\)](https://www.ihe.org/en/education/requirements)

Application deadlines

- Submission deadline for an Erasmus Mundus Scholarship application is **8 January 2024, 23:59 CET** for applicants from Partner Countries ***)
- Submission deadline for an Erasmus Mundus Scholarship application is **15 February 2024, 23:59 CET** for applicants from Programme Countries ***)
- Applications received after this date will be taken into consideration for academic admission, but not for Erasmus Mundus Scholarship. In those cases you need to submit your application and financial confirmation before **15th May 2024, 23:59 CET**.
- If you do not need a visa for Germany the deadline of application and financial confirmation is **30th July 2024, 23:59 CET**
- *If you do not have your English test results available before 8 January 2024, you still have the possibility to upload them before 29 February 2024 at the latest. Your application will then still be considered for a scholarship.*

European Master of Science in Sustainable Food Systems Engineering, Technology and Business **Deadline 1st of march**

Requirements same

<https://iiw.kuleuven.be/english/food4s/>

Master of Urban Climate and Sustainability1.5

- Opening for applications: mid-**November** (the year before course intake)
 - **Deadline** for pre-qualification applications: **January 15 @ 12:00 CET**
 - **Bachelor degree** or equivalent in a field relating to *Urban Sustainability*, particularly one of the main streams of the programme; *Planning*, *Management*, or *Science*.
 - *Please note that a certificate stating that your entire degree course was conducted in English is **not** sufficient to prove your English language proficiency for this course.*
-

Nanomedicine for Drug Delivery

Scholarship application session: November 15th to January 15th

Completion of a Bachelor's degree in Pharmacy, or (under special provisions) in Medicine, Chemistry, Biology, Biotechnology, Chemical Engineering, Biochemistry, Material Sciences or other adequate discipline. Graduate students having completed a five-year European curriculum in Pharmacy or Pharmaceutical Technology will also be eligible.

Specific requirements

- Bachelor degree
 - All previous transcripts of records
 - Institutional reference form
 - English proficiency
 - Valid passport
 - Curriculum Vitae
 - Motivation letter
 - Two recommendation letters
 - Proof of current place of residence
-

European Master in Palaeontology, Geoheritage, Applications

Will open in november

EUROPHOTONICS

NTRY REQUIREMENTS

Academic prerequisites

The students who want to apply to the program at the M1 level must hold a “Bachelor” or “Licence” degree corresponding to, at least, 180 ECTS (validated for European students or Partner countries), in the fields of : physics, engineering, electrical engineering, mechanical engineering, physical chemistry, applied physics.

Applicants must possess a solid academic background in the general fields of physics.

Most applicants are currently enrolled for their last year or session of a BSc or BEng program or equivalent. In this case, the original version of the diploma will be asked after selection.

Language requirements

The **tuition language is English**. Students are notably expected to produce a Master Thesis in English. A strong command of written and oral English is therefore requested. Applicants will have to demonstrate during application an **English language proficiency equivalent to level B2**.

Nov 15 – February 10

Online application campaign

Large Scale Accelerators and Lasers

- November: opening of the applications
- Mid-February: deadline for the scholarships
- All applicants non-selected for the Erasmus Mundus scholarship will also be considered for the Paris-Saclay scholarship and for self-financed admissions. There is no need to make several applications.
- **Just need proficiency certificate if the course of study is english medium**
- **No ielts required**

- Note that an applicant from an institution where the language of instruction is English is not required to provide any official test results. In that case, you must upload a document certifying it (transcript of records, letter of your institution, etc.).
 - **Applicants should have or should be in process to get a Bachelor degree in Physics (basic or applied physics), engineering and related topics (optics, nuclear, photonics,...), corresponding to 180 ECTS, at the time of the application.**
-

Leading International Vaccinology Education

MyLIVE will reopen in November 2023 to apply for the 2024-26 intake.

Master in Applied Ecohydrology

Applications for the academic year 2023-24 will open on the 31st of October. **Applications to Erasmus Mundus Scholarships are opened until January 31st, at 3:00 PM (GMT+0).**

Admission requirement

MAEH is particularly suitable for students that have obtained a bachelor degree natural science of engineering and are interested in water science, such as biologists, bioscience engineers, chemists, civil engineers, environmental scientists, and geologists.

- TOEFL: paper-based TOEFL level of minimum 550 or an internet-based TOEFL level of minimum 80;
- IELTS: a minimum overall score of at least 6.5, and on each part a minimum 6.0;

2. Transcripts of record with Grade Point Average (GPA);
 3. Proof of proficiency in the English language;
 4. Motivation letter;
 5. Two reference letters;
 6. Curriculum Vitae (CV);
 7. Copy of passport.
-

Infectious Diseases and One Health

A potential next application period will start in December 2024 for the intake starting in September 2025.

Test	Minimum Overall Score	Minimum Score per Module
IELTS Academic	6.5	6.0
TOEFL-iBT (including Special Home edition)	92	20
PTE Academic	61	56 (in each of the "Communicative Skills" sections; the "Enabling Skills" sections are not considered)
CAE and CPE	176	169
Trinity ISE	ISE II	ISE II with distinctions in all four components
LanguageCert International ESOL (including Online Exam)	At least B2 Communicator: High Pass	Pass

History in the Public Sphere

February 1, 2024 (23:59, Central European Time)

This is the **priority deadline for all applicants** and the **final deadline for applicants** to bachelor's degree programs who

The final deadline April 15, 2024

5. Proof of English Proficiency

You must demonstrate proficiency in English by submitting your results on standardized English language tests such as TOEFL or others listed below.

You may request an exemption from this requirement by answering the question about English Language Qualifications in the Qualification section of the online application form. Exemptions will be considered if any of the following apply:

- your first language is English, or
 - you are a current or a former CEU student applying to a CEU doctoral program, or
 - you have obtained a Bachelor's and/or a Master's degree taught exclusively in English
-

Groundwater and Global Change - Impacts and Adaptation

- A bachelor degree or comparable in one of the following subjects: geologic, hydraulic, civil, environmental or agricultural engineering, geosciences, environmental sciences, climate sciences, geography, geology, or any other similar subject.

Application deadlines

- Submission deadline for an [Erasmus Mundus Scholarship](#) application is 8th January 2024, 23:59 CET for applicants from **Partner Countries**.
 - Submission deadline for an [Erasmus Mundus Scholarship](#) application is 15 February 2024, 23:59 CET for applicants from **Programme Countries**.
 - If you do not have your English test results available before 8 January 2024, you still have the possibility to upload them before 29 February 2024 at the latest. If you have submitted your application before 8th January, your application will then still be considered for a scholarship if you provide sufficient English test results
-

Mediterranean Forestry and Natural Resources Management

The Erasmus Mundus Master Programme MEDfOR: Mediterranean Forestry and Natural Resources Management opens its call for the next MEDfOR edition 2024/2026 from **20th September 2023 to 1st March 2024!**

ADMIDDION CRITERIA

bachelor degree on

- Forestry,
- Natural Resources Management,
- Biological Sciences,
- Environmental and Earth Sciences,
- Mathematics,
- Economics,
- Engineering,
- Chemistry,
- Biochemistry or similar areas.

29. Copy of Passport (as proof of Nationality).

30. Copy of certificate of the place of residence (e.g. residence certificate or certificate from the candidate's place of work, study or training).

31. Original and certified (translated) copy of university diploma or degree certificate. Certified translation into english.

32. Original and certified (translated) copy of transcript of study results. Certified translation into english.

33. CV - Curriculum vitae - European format is preferable. Make sure you describe your work experience.

34. State of Motivation - Please mention on the Motivation letter: i) your academic and professional background and how it fits in the MEDfOR programme; ii) why you chose the above mobility track and how it relates with your professional plans. It is advisable that the letter is one page long.

35. Names and e-mails of the referees who will provide the reference letters. Referees should be from different institutions, and one should be academic (b).

36. Reference letters - only accepted if they are signed and headed letters (b).

37. Declaration and signature.

ENGLISH PROFICIENCY CERTIFICATE IS ENOUGH

Erasmus Mundus Master Programme in Evolutionary Biology

- candidates must have obtained a degree in Biology or a closely related field (or provide convincing proof that such a degree will be obtained before the start of the next academic year);

WILL OPEN IN MID OF NOVEMBER

IELTS REQUIRED

European MSc in Marine Environment 2030

Application deadline is March 15th each year for Erasmus+ Scholarship candidates.

Open Call: Early (1st week) December

- The Programme is open to holders of a first cycle higher education degree (Bachelor degree, or equivalent) from Programme and Partner Country universities, in the field of biosciences, chemical sciences, geosciences, physical sciences and engineering. As such, the MER2030 EMJMD acts as a conversion for aspiring marine environment scientists.
- IELTS REQUIRED

Marine and maritime Intelligent Robotics

OCTOBER 2023 (EMJMD scholarships, EXAIL scholarship,

- **Academic scores** (30), evidenced through student transcripts, GPA.
- **Scientific quality of the degree-issuing school or institution** (20), evidenced by university rankings
- **Adequacy to the program** (10), evidenced by the type of degree(s) obtained and responses to questions about adequacy
- **Language skills** (10), evidenced by the English test certificates or institution certificate for English taught degrees
- **Recommendation references** (5), an additional weight (5) will be applied to positive referee letters from associate partner organisations, evidenced by recommendation letters in university letterhead and contact emails of professors, lecturers and other relevant faculty members.
- **Academic and professional experience** (15), evidenced through the CV
- **Motivation** (5), evidenced by responses to questions and a motivation letter. If deemed necessary by the selection evaluators, an interview may be conducted

Global Markets, Local Creativities

Deadlines

- Track D: 12th January 2024
REQUIREMENT SAME

Erasmus Mundus MSc in Chemical Innovation and Regulation

Applications for Erasmus Mundus grants are open until January 31

Applications will open October 2023 for classes starting October 2024 in the University of Bologna.

in a field where **Chemistry** plays an important role. This may be a degree in Chemistry, Biology, Pharmaceutical Sciences, Biochemistry, Environmental Engineering, Chemical Engineering, Food Engineering, Clinical Analysis, Medicine, etc.

IELTS scores 6.5

European Master in Clinical Linguistics++

Application opens on October 9, 2023 -

Candidates should have at least three years of higher education (BA, BSc or equivalent) with an emphasis on one or more of the following:

- Speech and language pathology
- Linguistics
- Biomedical sciences
- Psychology
- Special education

In addition, candidates must have a high proficiency in English (see below), as the programme is taught in English.

Required documents

- Completed **application form** ([.doc template](#))
- **Letter of motivation** for applying to the EMCL++ programme
- Copies of your **academic curriculum** (official transcripts) and a copy of your **university degree certificate**, plus authorised translations if these are not in English, Dutch, German or Finnish (check the [guidelines of the admission office](#))

- **Curriculum vitae** in [EuroPass](#) format, with your photo on the first page. Follow [this link](#) to start composing your CV
- Copy of your **passport** or official ID card
- Language test results or other **proof of required English skills** (see below)
- **Two letters of recommendation:** on letterhead, to be submitted separately (see below, "Application process")
- or **IELTS** of at least 7.0

• European Master in Embedded Computing Systems

- Our application platform opens in **October**, to receive applications for the Fall intake of the next year.
- All applications must be submitted through our application platform by **January 31st**.

IELTS 6.5 overall

The applicant must hold at least a B.Sc. degree (or equivalent) in Electrical Engineering, Computer Engineering, Computer Science or a related program. At the time of application preliminary transcripts are accepted. Final transcripts must be provided upon enrollment.

relevant degree (e.g. development studies, economics, geography, international relations, and sociology);

November 2023 until the 31st of January 2024

the application fee is 690 CZK (approx. 27 €)

- (1) Copy (scan) of a diploma
- (2) Copy (scan) of a transcript of records
- (3) Proof of English proficiency
- (4) Curriculum Vitae
- (5) Motivation letter
- (6) 1st letter of recommendation
- (7) 2nd letter of recommendation

International Law of Global Security, Peace and Development

The deadline to apply for the scholarship is 12th of January 2024.

38. Hold an undergraduate or Master's degree (or equivalent), representing at least 240 ECTS credits (or 4 years of studies) in law, political science, or other relevant subjects;

ielts required

Master in Work, Organizational and Personnel Psychology

Requirement same

ielts required

2024-2026 EDITION OPEN SOON

International Master of Science in Health Mangement in Aquaculture

Application for academic year 2024-25 is open

Application deadlines 28th feb

Doc same

ielts required

International Master in Security, Intelligence and Strategic Studies

Applications for entry to the IMSISS programme in September 2024 open on Sunday 1st October.

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International Master of Science in Soils and Global Change

Applications for IMSOGLO student intake September 2024 will open in October 2023.

Criteria

pure or applied sciences (e.g. chemistry, biology, geology, physical geography, geo-ecology, civil or agricultural engineering, environmental or agricultural sciences, etc

- The obtained bachelor degree must contain at least 40 ECTS credits or equal in natural sciences, covering at least four of the following disciplines: physics, chemistry, mathematics, ecology, biology, geology, physical geography, environmental sciences and agricultural sciences.

IELTS (overall band score of at least 6.5 with at least 6 fo

Interdisciplinary Mathematics (InterMaths)

The next call is due to open in November 2023

Bachelor's Degree in Mathematics, Applied Mathematics, Physics, Engineering or other similar field with a very strong mathematical background (BS, BSc, SB, etc. or a degree at the same level of an academic Bachelor's Degree, e.g. its equivalent from a college, university, or technical school of high standing, or 180 ECTS credits in the European system)

- IELTS Academic: overall band score of 6.0 or above;
-

Sustainable Biomass and Bioproducts Engineering

The call for the academic year 2024/2025 will be opened on the 15th of December 2023. The deadline for application submission will be the 15th of February 2024 at 23:59:59 CET.

he SBBE Programme is open to excellent European and non-European students having acquired a BSc (or higher) equivalent diploma in Chemical, Environmental, and Mechanical Engineering, or in related fields.

ENGLISH PROFICIENCY CERTIFICATE

ChEMoinformaticsplus - Artificial Intelligence in Chemistry

Registrations will reopen on 13 November 2023.

QUAntum Research Master-level Education Network

application campaign will start in November 2023

Applicants should have or should be in process to get a Bachelor degree (180 ECTS or equivalent) in Physics or related topics (Engineering, Computer Science, etc.).

For related topics, students must have sufficient credits in physics subjects (experimental physics, theoretical physics or mathematical physics, condensed matter, quantum mechanics).

NOT REQUIRED IELTS

Master Program in Advanced Materials Innovative Recycling AMIREM

The programme is aimed at candidates who have a Bachelor's degree in Engineering and Environmental Sciences, with advanced knowledge in Chemistry (minimum 3 years of study or 180 ECTS credits), or a Bachelor's Degree in Chemistry, Physical-Chemistry, Materials (or Matter) Sciences.

Closing:

10/12/2023 23:59

IELTS NOT ESSENTIALLY REQUIRED

European Master in Migration and Intercultural Relations

deadline

15 December 2023,

ENGLISH PROFICIENCY LANGUAGE IS ENOUGH

SAME REQUIREMENT

International Master in Sustainable Drug Discovery

. Academic degree

Candidates must hold a higher education diploma issued by a competent Higher Education authority attesting the completion of a degree equivalent to a first cycle (180 ECTS – or higher) in the field of Pharmaceutical Sciences, Chemistry, Biology (incl. Biochemistry), Bio-(incl. environmental, chemical and food) Engineering, Human or Veterinary Medicine, Biomedical sciences or equivalent (which then requires formal equivalency by an official body in one of the 4 consortium countries, e.g. ENIC-NARIC).

- Online application submission deadline: **1 December 2023**
- Online test: **1 – 5 December 2023**
- Possible invitation for online interview, incl. topic selection: **December 2023**
- Possible online interview: **January 2024**
- Final selection of applicants (admission letter): **January 2024**

ENGLISH TEST REQUIRED

Master of Science in Geospatial Technologies

The Masters Program in Geospatial Technologies is recommended to students with relevant degrees in application areas of geographic information, e.g., geography, ecology, urban, regional and environmental planning, logistics/transportation, energy provision, surveying, agriculture, forestry, and related

SCHOLARSHIP APPLICATIONS: DEADLINE JANUARY 15 (2024, 2025), 18.00 H CET (CENTRAL EUROPEAN TIME = GMT +1):
IELTS REQUIRED

Erasmus Mundus Joint Master in Cybersecurity

You are strongly advised to apply if you come from a **computer science** or **computer engineering** background. CYBERUS offers incredible **scholarships of €1,400/month** and fee waivers to the best ranked students.

The call for applications is open until Sunday 4 February 2024, 23:59 CET.

Applications will be considered valid only if:

- Students have completed the application form before the deadline,

- And if they have uploaded the following documents on the platform before the application deadline:
- Curriculum Vitae (CV), based on the English template from the Europass website,
- Proof of identity and nationality,
- Copy of residential registration form,
- Copy of the original (and certified translation if the document is not issued in English or French) university diplomas, including diploma supplement if any,
- Copy of the original (and certified translation if the document is not issued in English or French) official transcripts of study results from university, starting after high school.
- Official proof from the student's university that they are in the top 10% of their class. This should be on signed letterheaded paper and bear an official stamp. This document is not mandatory but highly recommended.
- Copy of professional cybersecurity certifications if relevant.

ENLIS PROFICIENCY CAN BE PROVIDED AFTER SELECTION\

European Master in Dynamics of Renewables-based Power Systems

Applications for the 2024 intake open on 16 October 2023.

31 January 202

- Power systems
- Smart Grids
- Renewable Generation
- Automatic control
- Power Electronics

Applicants who carried out their studies in English (official confirmation letter from their university is needed) are eligible without providing such a test result. More details on English test exemption cases [here](#).

International Masters in Environmental Technology and Engineering – Consolidation phase

8 January 2024, 23.59 hrs

Degree in one of the following subjects: pure or applied sciences (e.g., chemistry, biology, geology, civil or agricultural engineering, environmental or agricultural sciences, etc.)

IELTS 6.5 or higher b

Erasmus Mundus Joint Master Degree in Economics of Globalisation and European Integration

FEBRUARY 15TH 2023 FOR PARTNER COUNTRIES CANDIDATES

study programme (at the level of a bachelor degree or higher) **in economics, applied economics or related disciplines***

* Students with a Bachelor degree in other areas – for instance Political Sciences, International Relations, Accountancy and Business – might be considered eligible only if they have gained a sufficient number of credits in economics

IELTS required

EMJMD Programme on the Engineering of Data-intensive Intelligent Software Systems

39. **A Bachelor's or equivalent undergraduate degree (at least 180 ECTS)** from an accredited university, in *computer science, software engineering or equivalent subject*.

computer science (e.g. programming, algorithms and data structures), basic computer architecture, computer networks, software engineering and mathematics.

The English language test is NOT required from applicants who have received their secondary education in English, or have completed a Bachelor's or Master's degree with English as the language of instruction (and mentioned in the diploma),

Functional Advanced Materials Engineering with Artificial Intelligence for Sustainability

he degree should be in Science or Technology or Engineering (Physics, Chemistry, Metallurgy, Materials Science, Electrochemistry and related fields)

- in an English-language programme requiring a physical on-site presence at a university in countries where English is a native language. If the degree includes studies from another university also these studies must be completed in English in such a country and university that exempts the applicant from the language test.

November 15th, 2023 – January 15th, 2024

Global MINDS European Master in the Psychology of Global Mobility, Inclusion and Diversity in Society

Applications for cohort 2024 – 2026 will be open on October 18th 2023

International Master in Technology and Management for Circular Economy

The admissions are open from **December 1** until **January 31**.

- Confirmation of language knowledge confirmed by a language center or a language school.
 - Medium of Instruction Certificate – Students who studied their previous studies fully in the English language can provide official confirmation issued by their school.
-

Religious Diversity in a Globalised World

- 15 January 2024 for Erasmus Mundus scholarships, and
 - IELTS 7 band
-

International Master of Science in Fire Safety Engineering

SUBMISSION DEADLINE:

Scholarship applications need to be submitted before 1 February. Applying after 31 January is only possible for students who are able to come on a self-sponsored basis!

IELTS Academic with a minimum score of 6.5 (with at least 6.0 in each section).

1/ Academic Requirements

A prerequisite for admission is that applicants have a Bachelor (or Master) degree or recognized equivalent from an accredited institution (minimum 3 years full-time study or 180 ECTS credits) in civil / structural / mechanical / electrical / chemical / industrial engineering, material sciences, chemistry, physics, applied physics, architecture, urbanism and spatial planning or a related discipline.

Cartography - Mapping for a sustainable world

interested in art, science and technology.

Your previous (current) university education has been conducted in English. In this case you need an official certificate from your university confirming that the language of tuition was English

Application for the **2024 intake** (program start: 1.10.2024) is open from 1.1. to 31.5.2024.

Erasmus Mundus Joint Master in Sustainable Mineral and Metal Processing Engineering

EMJM PROMISE is particularly suited for graduates in mineral processing, metallurgical engineering, chemical engineering, materials and mineral resources engineering, earth resources engineering, raw materials and process engineering, mining and mineral engineering, mining engineering, geological engineering, related process engineering, raw materials engineers, materials and rock waste treatment

engineering, or related engineering fields, with a minimum BSc degree at the moment of application.

IELTS required

Launch: 01/10/2023 02:00

Closing: 31/12/2023 23:59

European Master in Law, Data and Artificial Intelligence

Applications for the **2024-26** edition will open in **November**.

<https://emildai.eu/>

Islands and Sustainability

in geography, urban/regional planning, environmental science/engineering, economics, tourism, political science or related fields, including at least 10 ECTS in statistics or equivalent statistical knowledge.

deadline on 15 January

IELTS required

European Master in Tourism Management

- Completed university bachelor's or master's degree/s (=180 ECTS credit points or more) in the field of: tourism, economics, business administration, geography or other related fields in the social sciences or humanities.

IELTS Academic with an overall grade of at least 6.5

Closed on **January 25, 2023 (12:00 CET)**

Manufacturing 4.0 by intElligent and susTAinable technologies - META 4.0

February 13 – March 24

Applications are open

Background

Eligible applicants must hold a **Bachelor of Science or Engineering degree**, equivalent to 180 ECTS, with an average grade of 'B' or higher on the ECTS grading scale, and have completed at least **three years of study** in one of the following fields:

- Mechanics
- Mechanical Engineering
- Materials Science & Engineering
- Or equivalent with a strong background in Mechanics, Physics and Mathematics

Graduation must be confirmed **before 31 July** of the corresponding call.

Applicants who have **completed their studies in English**, as confirmed by an **official letter** from their university, are eligible to apply without submitting a test result.

Human Diseases Models Morphological Phenotyping

Will open in feb

A degree title in the fields of Biology, Biochemistry, Biotechnology, Pharmacy, Veterinary or Medicine

- Language proficiency proof is not required for applicants who are nationals from, or have obtained a bachelor and/or master degree in a higher education institute with English as mode of instruction (USA, Australia, New Zealand, United Kingdom, Republic of Ireland or Canada). A certificate confirming that the mode of instruction was English needs to be submitted.

Erasmus Mundus Master in Biomedical Engineering

The call for 2024-2026 intake will be in November/December 2023.

Academic prerequisites are:

- Student should hold a Bachelor degree (a minimum of four years' study at a university and of a minimum of 240 ECTS) in either Biomedical Engineering, Bioengineering, Mechanical Engineering, Electrical Engineering, Computer Engineering & Informatics, Chemical Engineering, Materials Science, Biochemistry and Molecular Biomedicine or other related fields. This prerequisite must be fulfilled at the time of administrative enrolment.

Ielts required

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Hydrogen Systems and Enabling Technologies

Opening of the applications: October 16th 2023

1. Degree

In order to be eligible for the HySET Erasmus Mundus Joint Master, students must hold a Bachelor Degree (at least 180 credits) in one of the following disciplines (or equivalent):

- Mechanical Engineering
- Energy Engineering
- Chemical Engineering / Chemistry
- Electrical Engineering
- Aeronautical Engineering
- Physics
- Industrial Engineering

2. English language proficiency

Exemption only for graduates who are nationals from English-speaking countries AND who have been taught and evaluated in English. See the list of English-speaking countries [here](#).

Erasmus Mundus Joint Master In Artificial Intelligence

- 1st period: **01/11/2023 - 15/01/2024**, for candidates interested in **Erasmus Mundus Scholarships (EMS)**.
- **Document same as in----- All the detailed admissions requirements for the EMAI 2nd cohort will be published in October 2023.**

EMJM AQUACULTURE, ENVIRONMENT AND SOCIETY – STAR

- Bachelor degree (or equivalent; second class or higher at Honours level) in one of the fields of biological or environmental sciences. An appropriate background could include; aquaculture-related studies, marine science and/or resources, aquatic biology, biology, or environmental sciences linked to the field of marine science and fisheries; and

Applications for EMJMD ACES STAR September 2024 Intake will Open January 2024.
IELTS must be taken as an academic test.

International Master of Advanced Methods in Particle Physics

Application EMJM scholarship portal opens

January 1st, 2024

framework or an equivalent degree qualification in the field of Physics.
IELTS required

Master in Materials Science powEred by Large-Scale Facilities

The recruitment is now open for Mamaself cohort 2024-2026

- The scholarship deadline for Non-European students is 31 January 2024.

Students must have

A Bachelor (180 ECTS) in Materials Science or related disciplines : Chemistry, Physics, Geo-science,...

Proof of good English competencies, e.g. TOEFL CBT 230 and PBT 550 IBT 80 / IELTS 6.5 or equivalent, except for applicants native from english speaking countries and for students having been educated in english at secondary or/and university.

=====

Masters degree in Environmental Sciences, Policy and Management

- **February 1, 2024***: DEADLINE for applicants who wish to be considered for financial aid.

Their first degree should be in environmental studies or closely related fields. Candidates with first degrees in agricultural studies, social sciences, legal and administrative studies, economics, engineering or natural sciences will also be considered if they show commitment to environmental challenges, usually through voluntary or professional work and on-the-job training. A successful applicant has typically graduated with excellent grades (GPA of 3.5 or above) from a recognized university or institution of higher education.

Ielts required

Master in Membrane Engineering for Sustainable Development

The next application campaign for intake 2024-2026 will be open at the end of 2023 »

- Hold a Bologna 1stcycle degree or a Bachelor's degree in chemistry, physics, materials engineering, chemical engineering, bio-chemical engineering, or an equivalent degree, from a College, University or Technical School with a recognized standing, or alternatively, have recognized professional experience in these fields. Students who are in their final year of study may be admitted, provided they submit their degree certificate of completion and official transcripts prior to enrolment.
- Provide evidence of English proficiency, preferably through TOEFL or IELTS

=====

EMJM in Global Forestry

- Deadline for citizens from a country outside the EU, EEA or Switzerland: **15 January 2024, CET**
- Bachelor's degree within the general academic disciplines of agriculture, biology, economics, geography or forestry from European or international universities.
- Bachelor's degree in Biology, Geography and Geoinformatics, Natural Resources or Economics from the University of Copenhagen.
- Professional Bachelor's degree in Forest and Landscape Engineering or Urban Landscape Engineering from the University of Copenhagen.
- IELTS REQUIRED

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Master of Applied Cybersecurity

DEADLINE 15TH JANUARY

IELTS REQUIRED

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European Master in Law and Economics

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Monday 15 January 2024 (CEST 23:59, UTC+2).

Application deadline (only fully completed applications, including at least one reference letter, will be considered).

Applicants with other degrees than law and/or economics may also apply under the condition that they can show in their letter of motivation and essay that they are clearly interested in studying the economic analysis of law and that they have a clear idea about the approach they will learn to apply within the EMLE programme.

Preference will be given to students with a background in law and/or economics.

IELTS (academic module)
– Minimum score of 7.0 (minimum per section: 6.0)