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Master's Programme in Transdisciplinary Studies of Climate, Environment, and Energy

**Student Handbook - Study Track 8: Transdisciplinary
Approaches to Climate Change**

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Glossary

Admission to the Programme: The formal process by which a student is officially accepted into the Programme after meeting the required academic qualifications, submitting necessary documents, and fulfilling any additional criteria set by the institutions involved. Admission is confirmed through an official notification from the university with the issuing of an Acceptance Letter.

Programme board: The main decision-making body for the Programme.

Cohort: The group of students admitted and enrolled in the Programme in one intake. The cohort 2026 applies to all students admitted and enrolled in the programme starting in 2026.

Curriculum: The elements that make up a degree programme, including the structure, the content to be covered, intended learning outcomes, teaching, examination and assessment methods.

Degree: The academic qualification awarded by a university upon successful completion of the Programme. The degree certifies that the student has met all academic requirements, including coursework, research, final assessments and is officially recognised as having attained a specific level of expertise in their field of study defined by the intended learning outcomes of the Programme.

Degree Type: The type of master's degree (Master of Arts, Master of Science, International Master etc.) and the level of qualification it confers.

Diploma: The document/parchment presented to the student after successful completion of the programme according to the practices and regulations of the awarding university/-ies.

Diploma Supplement: The document that accompanies the diploma and provides the details of the academic programme and academic achievements.

European Credit Transfer and Accumulation System (ECTS): A standardised system used in European higher education to measure and compare students' workload and learning outcomes. One ECTS credit typically corresponds to 25–30 hours of study.

Issuing partner university: The university that issues the diploma.

Joint Degree: A single degree jointly awarded by universities to a student upon successful completion of a joint programme.

Multiple Degree: Separate degrees awarded by higher education institutions offering the joint programme attesting the successful completion of this programme.

Participation cost: The financial charges levied on students for their enrolment in the Programme.

Partner university: The university that awards a degree, as applicable with reference to the relevant format of awarded degree (joint, double or multiple).

Transcript of records: The official record or breakdown of a student's progress and achievements.

1 The programme

The master's programme in Transdisciplinary Studies of Climate, Environment, and Energy (TRACEE) is a collaborative initiative designed within the CIVIS Alliance. This innovative master's programme aims to equip students with transdisciplinary expertise to address the complex challenges of our time, focusing on climate, environment, and energy. It features an integrated curriculum co-created by scholars from CIVIS member universities that promote diverse academic perspectives across Europe and Africa. The vision, target group of students and intended learning outcomes are presented hereafter.

1.1 Vision

The vision which forms the foundation for this programme is for students with a solid disciplinary background in natural sciences, social sciences, law, or humanities to become transdisciplinary graduates capable of tackling the world's most pressing challenges—climate change, energy transitions, and environmental crises.

1.2 Target group of students

This programme is intended for students who are seeking (a) a career working at a local, regional, national, European or even global level on the ongoing societal transformation (e.g., as expressed by the European Green Deal), or (b) a future in transdisciplinary research focusing on climate, environment and/or energy.

1.3 Intended learning outcomes of the programme

The intended learning outcomes of the programme are listed below. They are complemented by additional learning goals in each study track, which are presented in the respective annex for each study track.

Knowledge and understanding

- Demonstrate knowledge and understanding in Transdisciplinary Environmental Science, including both broad knowledge of the field and a considerable degree of specialised knowledge applied in the field of each study track and its transdisciplinary applications.
- Demonstrate insight into current research and development work within the specialised field of the study track and its transdisciplinary applications.
- Demonstrate methodological knowledge from the humanities, law, social sciences, and natural sciences applied to and relevant for Transdisciplinary Environmental Science.
- Demonstrate knowledge to use systems thinking as a framework for analysing climate, environment, and energy issues from perspectives of natural sciences, social sciences, law, and humanities, and transdisciplinarity.

Competence and skills

- Demonstrate the ability to critically and systematically integrate knowledge and to analyse, assess and deal with complex phenomena, issues and situations from perspectives of natural sciences, social sciences, law, and humanities, even with limited information.
- Demonstrate the ability to critically, independently, and creatively identify and formulate questions, to plan and carry out qualified tasks within given time frames using appropriately chosen methods, thereby contributing to the development of knowledge, and to evaluate one's own work.
- Demonstrate the ability to clearly present and discuss, both orally and in writing, conclusions and the knowledge and arguments underlying them in dialogue with various groups, in both national and international contexts.

- Demonstrate the skills required to participate in research and development work, or to work independently in other professional areas.

Judgement and approach

- Demonstrate the ability to make assessments in Transdisciplinary Environmental Science informed by relevant interdisciplinary, societal and ethical issues and to demonstrate awareness of ethical aspects of research and development work.
- Demonstrate insight into the possibilities and limitations of research, its role in society and the responsibility of the individual for how it is used.
- Demonstrate the ability to identify the personal need for further knowledge and take responsibility for their ongoing learning.

2 Programme structure overview

The TRACEE Master is delivered through the collaboration of 11 universities within the CIVIS Alliance where the credits of the master's programme are distributed according to the student's selected study path and integrated mobility.

2.1 Partner Universities

The programme results from a collaborative design within the CIVIS Alliance including the partners below and their respective acronym that will be used hereafter in the student handbook:

- Aix-Marseille Université (AMU), France
- National and Kapodistrian University of Athens (NKUA), Greece
- Université libre de Bruxelles (ULB), Belgium
- University of Bucharest (UB), Romania
- University of Glasgow (UofG), Scotland
- Université de Lausanne (UNIL), Switzerland
- Universidad Autónoma de Madrid (UAM), Spain
- Sapienza – Università di Roma (SUR), Italy
- Paris-Lodron-Universität Salzburg (PLUS), Austria
- Stockholm University (SU), Sweden
- Eberhard Karls Universität Tübingen (UT), Germany

The CIVIS Alliance has six associate partners from African countries, these are: Makerere University in Uganda, Eduardo Mondlane University in Mozambique, Université Hassan II de Casablanca in Morocco, University of Sfax in Tunisia, Université Cheikh Anta Diop de Dakar in Senegal, and University of the Witwatersrand in South Africa. The six African partners may be involved in parts of the delivery of certain courses of the TRACEE master.

2.2 Distribution of the credits of the programme

The programme spans two academic years, structured into four semesters, each worth 30 credits, for a total of 120 credits in the European Credit Transfer and Accumulation System (ECTS).

The credits (ECTS) are distributed as follows:

- **The First Semester:** A Common Core (30 ECTS): The first semester is common to all students across the programme and takes place at Stockholm University. It consists of one mandatory course, co-created and co-delivered by teachers and scholars from across the CIVIS Alliance in Europe and Africa.
- **The Second and Third Semesters:** The Study Track (60 ECTS): After the first semester, students follow one of nine study tracks. Mobility paths are predefined for each study

track, specifying the partner universities where students will study during these semesters.

- **The Fourth Semester:** The master's thesis project (30 ECTS): The final semester is dedicated to a mandatory independent master's thesis project in transdisciplinary studies of climate, environment and energy. It is carried out at one of the CIVIS universities offering the selected study track.
- **The transdisciplinary stream:** The stream runs through the entire Programme. It is extra-curricular, meaning that credits are not awarded for participating in the stream. The stream aims at enhancing students' understanding of transdisciplinarity, maintains the coherence of the Programme and keeps the cohort of students connected throughout the entire duration of the programme, and provides preparation and support for the master's thesis project.

2.3 Mobility paths

Students select a specific study track upon application to the Programme and are required to complete their studies and to complete at least two mobilities to countries other than the student's country of residence at enrolment. Thus, mobility is an integral part of the Programme.

The table below illustrates the structure of the programme, including the specific mobility paths for each of the nine study tracks.

* For students selecting the study track 3 or 4 (ST3 and ST4), including Stockholm University (SU) in the study track, the country for Semester 4 (registration to the master's thesis project) must represent a second mobility in relation to the country of residence of the student at enrolment stage.

- Students in ST3 or ST4 residing in Sweden at the time of the application should be admitted to the University of Bucharest (UB) in Semester 4.
- Students in ST3 residing in Spain at the time of the application should be admitted to the University of Bucharest (UB) in Semester 4.
- Students in ST4 residing in Germany at the time of the application should be admitted to the University of Bucharest (UB) in Semester 4.
- Students in ST3 residing elsewhere in the world (outside Sweden or Spain) can register either at Stockholm University (SU), the Autonomous University of Madrid (UAM) or the University of Bucharest (UB) in Semester 4.
- Students in ST4 residing elsewhere in the world (outside Sweden or Germany) can register either at Stockholm University (SU), the Eberhard Karls University of Tübingen (UT) or the University of Bucharest (UB) in Semester 4.

Study tracks	Semester 1	Semester 2	Semester 3	Semester 4
ST1: Environmental Humanities and Law	SU	PLUS	UB	SU or PLUS or UB
ST2: Environmental Social Sciences		UofG	UB	SU or UofG or UB
ST3: Energy and Matter		UAM	SU	SU* or UB
ST4: Environmental Chemistry and Toxicology		SU	UT	SU* or UT* or UB
ST5: Environmental Geoscience		UofG	AMU	SU or UofG or AMU
ST6: Climate Change Science		NKUA	UT	SU or NKUA or UT
ST7: Environmental Risk and Mitigation		UNIL	SUR	SU or UNIL or SUR
ST8: Transdisciplinary Approaches to Climate Change		PLUS	ULB	ULB
ST9: Global Change Biology		SUR	AMU	SU or SUR or AMU
	Common Core	Study Track		Master's thesis project
	Transdisciplinary stream			

* For ST3, students residing in Sweden or Spain at enrolment should be admitted to UB for Semester 4. Other students may be allocated to SU or UB, subject to the thesis allocation procedure and final approval.

3 Programme content overview

The programme content overview provides a description for each semester and the transdisciplinary stream that runs through the entire programme. Complementary information for each study track is available in the respective annexes.

3.1 The first semester – The common core

The programme begins with a common semester for the programme. It consists of one single mandatory 30 ECTS course, Climate, Environment, and Energy – a Transdisciplinary Perspective. The course will be hosted by the Department of Environmental Science at Stockholm University. It is co-created and co-taught by educators from across the CIVIS Alliance in Europe and Africa. This course consists of five modules. The first module (Systems Thinking) uses the concept of systems to set the stage for interdisciplinary learning. The second, third and fourth modules examine climate, environment and energy from natural science, social science and humanities perspectives. The fifth module (Creating Knowledge Through Transdisciplinary Methods) introduces transdisciplinary learning. The learning goals for each of these parts are as follows:

Part 1. Systems Thinking, 3 ECTS

- Discuss systems thinking and its history, central system concepts, as well as types of systems and their properties.

Part 2. Climate, Environment, and Energy - A Natural Science Perspective, 9 ECTS

- Describe energy and matter and their transfer within the Earth's system, as well as solutions for future energy supply.
- Describe global biogeochemical cycles, ecosystem services, and biodiversity, as well as the risks they face due to global environmental changes.
- Explain the climate system, drivers and feedback mechanisms, as well as Earth's past, present, and future climate.

Part 3. Climate, Environment, and Energy - A Social Science Perspective, 9 ECTS

- Describe past, present, and future economics, politics, and policies on energy systems, environment, and climate change.
- Discuss the international, European, and national legal framework for climate, environmental, and energy policies and the transition.
- Discuss knowledge, behaviour and action in relation to climate change, as well as the role of communication and education in addressing environmental and climate challenges.

Part 4. Climate, Environment, and Energy - A Humanities Perspective, 6 ECTS

- Discuss historical, literary, aesthetic, and philosophical aspects of environmental thinking and address concerns about climate and the environment.
- Analyse sociocultural paradigms and rhetorical strategies in climate and environmental communication.

Part 5. Creating Knowledge Through Transdisciplinary Methods, 3 ECTS

- Describe methods for involving society in different cultural contexts for knowledge generation and case studies of transdisciplinary research.

3.2 The second and third semester – The Study Track

The second and third semester are the disciplinary or transdisciplinary study tracks selected by the students, reflecting their different backgrounds.

Study track	Semester 2	Semester 3
ST1: Environmental Humanities and Law	PLUS	UB
ST2: Environmental Social Sciences	UofG	UB
ST3: Energy and Matter	UAM	SU
ST4: Environmental Chemistry and Toxicology	SU	UT
ST5: Environmental Geoscience	UofG	AMU
ST6: Climate Change Science	NKUA	UT
ST7: Environmental Risk and Mitigation	UNIL	SUR
ST8: Transdisciplinary Approaches to Climate Change	PLUS	ULB
ST9: Global Change Biology	SUR	AMU

3.2.1 Study Track 1: Environmental Humanities and Law

The study track Environmental Humanities and Law provides students with in-depth knowledge of the disciplines involved in the development of profound, lasting, and sustainable solutions to climate change, energy transition and environmental problems. Students will study various disciplines that inform the development, adoption, and implementation of mitigation and adaptation measures to climate change, energy transition, and environmental issues that meet the political, economic, legal, societal, ethical and communication challenges and must be taken into account for developing lasting and sustainable solutions. At the end of the study track, students will have obtained knowledge on the perspectives from different disciplines that facilitate dialogue with and understanding of the positions of the different stakeholders. Students will have acquired skills to develop and implement solutions to the problems that climate change, energy transition, and environmental degradation pose to societies.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 1.

3.2.2 Study Track 2: Environmental Social Sciences

The study track Environmental Social Sciences provide an in-depth understanding of the intricacies of the socio-ecological transformations, many of which are related to climate change, in a globalised world. Students will acquire the theoretical approach to socio and physical science research, together with a series of specific skills to tackle the environmental and societal challenges of sustainable development in the Anthropocene. The students will have the great opportunity to develop practical experiences in the compulsory placement course, working in governmental bodies, activist and community sectors. The research-led teaching that both Universities offer will prepare the students to confidently use the sociological lens to understand and investigate climate change and socio-ecological transformations and to envision sustainable and effective solutions for local, regional and global communities.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 2.

3.2.3 Study Track 3: Energy and Matter

The study track Energy and Matter equips students with advanced expertise in sustainable energy storage, conversion, and chemistry applications essential for renewable energy systems. Through modules energy conversion, storage and sustainable chemistry, students develop the technical and theoretical skills needed to innovate within the fields of energy storage, clean energy production, and environmentally focused chemistry. This track aims to prepare students for innovative roles in renewable energy systems by equipping them with both the technical skills and practical experience necessary to address energy challenges across various sectors.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 3.

3.2.4 Study Track 4: Environmental Chemistry and Toxicology

The study track Environmental Chemistry and Toxicology is focusing on the evaluation and solution of problems in the environment related to chemicals. Apart from theoretical studies, this study track also involves laboratory training in both chemistry and toxicology as well as field work where students will be trained in relevant sampling techniques. The Study Track aims for a comprehensive understanding of the linkages between physical, chemical, and biological process mechanisms. Students from various science backgrounds will learn to qualitatively and quantitatively address complex processes in soils, water and air as well as in organisms. In addition, students will address the ethical, legal, and regulatory frameworks governing environmental protection, chemical safety, and toxicology and to evaluate environmental risks based on multi-disciplinary approaches.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 4.

3.2.5 Study Track 5: Environmental Geoscience

The study track Environmental Geoscience combines the study of the fundamentals and applied aspects of geoscience to develop skills required to implement sustainable environmental solutions to global challenges. Using a variety of pedagogical approaches, all driven by the most up-to-date research in the field of environmental sustainability, the programme will provide students with a command of the relevant scientific knowledge, digital tools and innovative technologies to empower them to develop solutions to environmental challenges. The students will have the opportunity to tailor their studies to their specific needs

and aspiration, including an in-depth knowledge of techniques used to investigate, monitor and predict, using numerical modelling, environmental hazards and risks. This programme is particularly suitable for students that are interested the most up-to-date science and technology to solve geo-environmental problems for their future career and/or for further studies. It aims to develop the ability to understand and address environmental changes through a solid scientific foundation, adaptive strategies, transdisciplinary research, and technological skills, fostering a just transition and societal resilience.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 5.

3.2.6 Study Track 6: Climate Change Science

The study track Climate Change Science lets the student acquire a comprehensive understanding of the climate system, including past and present climate variability as well as ongoing climate change. They will gain focussed knowledge about how climate is studied using remote sensing atmospheric and climate science and geophysics, ecosystem responses and feedback, as well as vegetation and soils in the climate system. Extending beyond the natural sciences, students will learn about sustainability in its broader sense (including renewable energies), and about climate policies. Students will apply the multi-disciplinary skills they have learned about in the study track by conducting a research internship project in climate science.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 6.

3.2.7 Study Track 7: Environmental Risk and Mitigation

The study track in Environmental Risk and Mitigation provides a deep understanding of processes involved in Mountain and oceanic environments which are related to environmental hazard. Students will acquire advanced experience in field and laboratory methods and practice as well as theoretical approach to assess natural hazards, from the study of physical and chemical processes through to their management, via the quantification of their probability of occurrence in different conditions. The students will have the opportunity to develop theoretical understanding and practical experience in data acquisition, mapping analysis, modelling, monitoring methods, estimation of natural hazard and risk, its management warning systems development and evaluation of strategies for risk reduction.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 7.

3.2.8 Study Track 8: Transdisciplinary Approaches to Climate Change

The study track Transdisciplinary Approaches to Climate Change provides students with in-depth understanding of underlying scientific issues as well as societal needs to develop climate warming solutions. Students will be introduced to various disciplines that inform the development, adoption and implementation of solutions to the problems posed by climate change, energy transition and environmental issues, based on the transdisciplinary knowledge on climate, energy and environment obtained in the first semester.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 8.

3.2.9 Study Track 9: Global Change Biology

The study track in Global Change Biology equips students with a deep understanding of biodiversity, ecological interactions, and the impacts of global change on ecosystems. This track combines scientific theory with practical, field-based skills, preparing students to address complex environmental challenges using cutting-edge methods in biodiversity conservation and ecological analysis. The study track provides students with a well-rounded skill set in ecological research, statistical modelling, and project management, blending rigorous scientific training with hands-on experience.

The intended learning outcomes and the details of the curriculum are available in the annexe dedicated to the study track 9.

3.3 The fourth semester: The Master's thesis project

Each study track includes an obligatory 30 ECTS independent thesis in transdisciplinary studies of climate, environment and energy at a university within the CIVIS Alliance. This is offered as a single course or a combination of courses in accordance with university-specific regulations. Depending on the study track, the master's thesis project must be registered at a specific university within the Alliance, as described in the table below.

Students in each study track will be asked to indicate their preferred university for completing the fourth semester; however, placement at the preferred university cannot be guaranteed. The final decision will be made by the Programme Board.

Study track	Semester 4
ST1: Environmental Humanities and Law	SU or PLUS or UB
ST2: Environmental Social Sciences	SU or UofG or UB
ST3: Energy and Matter	SU* or UAM* or UB
ST4: Environmental Chemistry and Toxicology	SU or UT or UB
ST5: Environmental Geoscience	SU or UofG or AMU
ST6: Climate Change Science	SU or NKUA or UT
ST7: Environmental Risk and Mitigation	SU or UNIL or SUR
ST8: Transdisciplinary Approaches to Climate Change	ULB
ST9: Global Change Biology	SU or SUR or AMU

* see mobility paths

The student must have received all credits from the first semester (30 ECTS) and a total of 30 ECTS from semester two and three as a balanced requirement to be registered for a master's thesis project.

The learning goals for the thesis are as follows:

- Plan a transdisciplinary project
- Carry out, document, and complete a transdisciplinary project within the allotted time
- Demonstrate experimental, field-based, or theoretical skills
- Evaluate, analyse, and draw conclusions from obtained results
- Read and comprehend primary literature in natural, social, and human sciences related to climate, environment, and/or energy, and apply necessary theories to the project
- Conduct goal-related, transdisciplinary literature reviews
- Compile and write a scientific report corresponding to the project's scope
- Communicate the project's results in a popular scientific format

3.4 The transdisciplinary stream

The stream will engage students in learning about transdisciplinarity, including its definitions and methods, while also providing support and checkpoints for developing independent projects. It will be offered on site during the first semester in Stockholm, and thereafter online.

The main purpose will be to provide students with the knowledge, understanding and skills required to undertake a transdisciplinary thesis in semester 4. Secondary aims include maintaining connection and support networks within the student cohort and providing an overall coherence to the master's programme.

The stream will consist of remote monthly meetings, each lasting 1.5 hours. These sessions will include a combination of guest lectures, discussion panels, networking sessions and student presentations. Guest speakers will be invited from a range of fields and sectors, with the aim being to demonstrate the importance of transdisciplinary thinking in different environments.

The sessions will evolve throughout the programme, with a slightly different focus in each semester. In the first semester, concepts will be introduced and students exposed to a range of ideas from guest speakers. During the second and third semesters, students will begin to select topics for their thesis projects, and the sessions will focus more strongly on helping them to develop their own ideas, forge connections with useful contacts, and establish how they can demonstrate transdisciplinarity in their own project. In the final semester, sessions will be almost entirely student-led, allowing them the opportunity to support one another while carrying out their projects.

4 Application and Admission

Stockholm University is coordinating the application to the TRACEE programme including the platform used for admission and the transfers related to participation cost and financial aid. The selection of the students receiving financial aid and admitted to the programme is made within the consortium via the Application and Scholarship Selection Committee (ASSC).

4.1 Admission Requirements and selection

The programme is open to students with a bachelor's degree in any discipline. This sets the entry requirements for the programme itself and for obligatory courses within the programme. The entry requirements for some elective semesters are discipline specific.

4.1.1 General Eligibility Criteria

Bachelor's degree

Academic qualifications from an internationally recognised university equivalent to a bachelor's degree.

Students in their final year of bachelor's studies can meet the requirement if they follow the instructions from University Admissions.

Find out what you need to submit here:

<https://www.universityadmissions.se/en/apply-to-masters/provide-application-documents-masters/find-out-what-you-need-to-submit/>

English proficiency

English proficiency equivalent to level B2 on the CEFR scale (Common European Framework of Reference for Languages).

Requirements can be met with an English test, for example an overall IELTS score of 6.5 or a TOEFL score of 90. Depending on the country of previous studies, the requirement can be completed during upper secondary or university studies.

University Admissions have specific information for each country and the test score requirements: <https://www.universityadmissions.se/en/entry-requirements/english-language-requirements/>

4.1.2 Specific Eligibility Criteria

Admission requirements for each study track are as follows:

Study track	Entry requirement
ST1: Environmental Humanities and Law	A Bachelor's degree or equivalent in any discipline (general requirement).
ST2: Environmental Social Sciences	A Bachelor's degree within Social Sciences or equivalent
ST3: Energy and Matter	A Bachelor's degree within Natural Science, Engineering or equivalent including at least 30 ECTS in Chemistry and Spanish B2
ST4: Environmental Chemistry and Toxicology	A Bachelor's degree within Natural Science, Engineering or equivalent including at least 15 ECTS in Chemistry, 6 ECTS in Geology, and 15 ECTS in Mathematics or Statistics
ST5: Environmental Geoscience	A Bachelor's degree within Earth Sciences, Geography or Environmental Sciences or equivalent
ST6: Climate Change Science	A Bachelor's degree within Natural Science, Engineering or equivalent including at least 6 ECTS in Physics, 6 ECTS in Geology, 6 ECTS Mathematics or Statistics
ST7: Environmental Risk and Mitigation	A Bachelor's degree within Natural Science or equivalent
ST8: Transdisciplinary Approaches to Climate Change	A Bachelor's degree or equivalent within any discipline (general requirement)
ST9: Global Change Biology	A Bachelor's degree within Natural Science or equivalent

4.2 Application fee

An application fee must be paid for individuals who are not citizens of countries of EU/EEA or Switzerland. The application fee is 900 SEK (Swedish kronor) and is paid directly to University Admissions in Sweden to have the application processed. Students pay one application fee for each intake semester they submit an application for in this system. Meaning that it doesn't matter how many courses, study tracks or programmes the student applied for that intake. If an eligible student was not admitted and decide to apply once again for another intake, the application fee should be paid again.

More information on the application fee criteria is available on the [universityadmissions.se](https://www.universityadmissions.se) webpage.

<https://www.universityadmissions.se/en/fees-scholarships-residence-permit/who-is-required-to-pay-fees/>

4.3 Participation Cost, mobility grant and other funding

TRACEE has a single participation cost, paid per semester, which is independent of the chosen study track. The full programme participation cost is €9,000 for students from the EU/EEA/Switzerland and €18,000 for students from outside the EU/EEA/Switzerland. This

corresponds to €2,250 per semester for EU/EEA/Switzerland students and €4,500 per semester for non-EU/EEA/Switzerland students.

The participation cost covers compulsory academic activities, tuition/registration at the partner universities, student services related to the programme, and insurance arranged for the programme. It does not cover living expenses, accommodation, travel, visa or residence-permit costs, food, or other personal expenses. However, some additional costs may apply, depending on the study track, host university, country, or planned activities. Students should therefore check the study-track-specific information and follow the instructions provided by the relevant partner university.

Stockholm University collects the participation cost on behalf of the TRACEE consortium and transfers the relevant parts to the partner universities. Questions about payment of the participation cost should be addressed to the TRACEE coordination at Stockholm University.

Students are responsible for covering the costs connected to programme mobility, including travel and living costs in each host country. Eligible students can apply for an Erasmus+ student mobility grant during the first semester. The Erasmus+ mobility grant is intended to contribute to additional costs during mobility abroad and does not cover the full cost of participation, housing, travel, or living expenses.

The TRACEE programme currently does not offer tuition waivers or fully funded scholarships. Students may be eligible to apply for Erasmus+ mobility support for mobility periods outside Sweden, normally during semesters 2 and 3, but this grant does not cover the full participation cost, housing, travel, or living expenses. Students should therefore plan their finances carefully and are encouraged to explore external scholarships and funding opportunities.

<https://www.su.se/english/education/how-to-apply/costs-fees-and-scholarships/scholarships>

4.4 Application period

Cohort-specific application dates are published on the official Stockholm University programme page. Applicants should check the current application period, document deadlines, and any payment deadlines that apply to their cohort.

4.5 Documents required for the application

The documents required for the application are:

- Transcript of records (in English)
- Diplomas or certificates of completed degrees.
- Curriculum Vitae
- Proof of English proficiency
- Scanned copy of ID or Passport
- Online application supplement (motivation letter)

4.6 Admission procedure

The admission procedure is managed by Stockholm University as the coordinating university for the master's programme in Transdisciplinary Studies in Climate, Energy and Environment.

Universityadmissions.se is the system that is used for admissions to higher education in Sweden and selected for the admission procedure of this programme. It is managed by the Swedish Council for Higher Education (UHR).

UHR manages the admissions process together with Stockholm University and is responsible for:

- The website Universityadmissions.se provided for the application
- Registering admissions documents submitted by students as part of their admissions application, such as transcripts and English test scores
- Reviewing applications to see that students meet general entry requirements
- Answering questions that students have about the admissions process
- Notifying students of their selection results in the courses and programmes they've applied for here at Universityadmissions.se

Students will be provided with the information and procedure to appeal decisions made regarding eligibility. The Higher Education Appeals Board (Överklagandenämnden) is the Swedish government agency that reviews appeals of specific types of decisions made by universities during the admissions process.

The evaluation criteria to rank the students is based on grades from the bachelor studies and the letter of motivation in the application with a proportion of 50:50.

The admission procedure is as follows:

Step	Step description	Responsibility
1: Regulation	Activate admission system/platform set evaluation criteria	Programme board
2: Application	Application through Universityadmissions.se	SU
3: General eligibility control	Document verification and validation, followed by first screening of general eligibility	SU
4: Specific eligibility control	Students passing the first step can be evaluated for specific eligibility	PU within a track
5: Ranking	Ranking of students according to evaluation criteria	PU within a track
6: Selection	Number of students per study track set and communicated to SU	The board after suggestion from ASSC
7: Payment	The selected students must proceed with participation cost payment followed by transfer to course crediting platform for registration	SU
8: Admission	Info to partners in each Study track and admission	SU

4.7 Student agreement

Before starting the programme, each student and the TRACEE consortium will need to sign a two-party Student Agreement. The Student Agreement is a contract between the student and the programme. It aims to regulate the terms and conditions of the participation of the student in the Programme.

4.8 Enrolment

Students shall be admitted and registered as programme students at all universities within a study track, from day one of the programme, when possible.

5 Residence permit and Insurance

5.1 Residence permit

Students are responsible for ensuring that they have the correct residence permit, visa, registration certificate, or other immigration documentation required for each country in which they study during the programme. The partner universities provide information and support, but all decisions are made by the relevant national authorities. Visa and residence-permit costs are not included in the participation cost.

Students from outside the EU/EEA who will study in Sweden for more than three months normally need a residence permit for studies in Sweden. The application should generally be submitted before travelling to Sweden and must be granted before entry, unless other rules apply. Students who are required to pay the participation cost must have paid the first instalment before applying for the residence permit.

To be granted a Swedish residence permit for studies, students must meet the Swedish Migration Agency's requirements, including final admission to full-time studies, a valid passport, sufficient financial maintenance, and relevant insurance documentation. Students should always check the current requirements directly with the Swedish Migration Agency before applying.

As TRACEE is a two-year programme starting at Stockholm University, non-EU/EEA students are encouraged to apply for a Swedish residence permit covering the full study period, where this is possible. The Swedish Migration Agency may grant a permit for up to two years for studies at Stockholm University, but the permit period is always decided by the Swedish Migration Agency and cannot be longer than the study period or the validity of the student's passport.

EU/EEA citizens who are registered students at a Swedish university do not need to apply for a Swedish residence permit. Swiss citizens follow separate rules and must apply for a residence permit if they plan to stay in Sweden for longer than three months, but they may begin studying after arrival while the application is being processed.

For mobility semesters outside Sweden, students must follow the instructions from the host university and the competent national authorities in the relevant country. Requirements may differ depending on citizenship, residence-permit status, destination country, length of stay, and the type of study activity. Students should therefore check the official information well in advance of each mobility period. For mobility semesters at partner universities outside Sweden, students must follow the instructions from the host university and the competent national authorities. Requirements may differ depending on the student's citizenship, residence-permit status, destination country, length of stay, and type of study activity, for example if the mobility includes an internship or work placement. Students should check the official information well in advance of each mobility period, as regulations, procedures, and costs may change.

<https://www.migrationsverket.se/en/you-want-to-apply/study/higher-education.html>

5.2 Insurance

You are insured throughout the Programme as described below:

Students from the EU/EEA/Switzerland are covered by the general student insurance that applies at Stockholm University during school hours and travel to and from the place of study. These students should also bring a valid European Health Insurance Card (EHIC), which gives access to medical care in Sweden at the same cost as Swedish residents. More information:

<https://www.su.se/english/education/student-health/insurance/insurance-for-eu-eea-swiss-nordic-citizens>

Fee-paying students from outside the EU/EEA/Switzerland are covered by FAS+ – The Swedish State's Insurance for Fee-Paying Students, provided by Kammarkollegiet. FAS+ is accepted by the Swedish Migration Agency as comprehensive health insurance and applies according to its terms and conditions. More information:

<https://www.kammarkollegiet.se/engelska/start/all-services/insurance/insurance-for-students-and-foreign-visitors/insurance-for-students-who-pay-tuition-fees-fas-and-fasplus/terms-and-conditions-fee-paying-students-fas-2021>

Semesters at PUs other than SU

All students are covered by Student OUT, provided by Kammarkollegiet and ordered by Stockholm University, during mobility periods at partner universities outside Sweden. Student OUT applies during studies or internships abroad, including travel between Sweden and the host country and the study period at the host university, according to its terms and conditions. More information:

<https://www.kammarkollegiet.se/engelska/start/all-services/insurance/insurance-for-students-and-foreign-visitors/insurance-during-education-abroad-student-out>

In addition to the insurance schemes described above, students may be required to obtain additional insurance coverage to meet host-university requirements or national regulations. The partner universities will inform students accordingly. Students should read the applicable terms and conditions before travelling, especially regarding coverage, restrictions and exclusions.

6 Examination

6.1 Examination and assessment

The students' academic performance is assessed according to the examination and assessment methods, criteria, and regulations of the university responsible for the course or part of the programme that is being assessed. More details can be found in each course syllabus of the respective university.

6.2 Grades

The grades received during the programme follow the local regulations at the university where the course is given. A comparison table is used for degree honours at some universities.

ECTS Grading Scale	AMU	NKUA	ULB	UB	UofG	UNIL	UAM	SUR	PLUS	SU	UT
A	20	9-10	20	10	22 (A1)	6,00	9.5	30+	1	A	1.0-1.3
	19		19		21 (A2)	5.75		30			
	18		18		20 (A3)	5.50		29			
	17		17		19 (A4)						
	16		16		18 (A5)	5.25					
B	15	8-8.9	15	9	17 (B1)	5.00	8	28	2	B	1.4-2.1
	14		14		16 (B2)	4.75		27			
C	13	7-7.9	13	8	15 (B3)	4.50	7	26	3	C	2.2-2.8
	12		12	7	14 (C1)			25			
D	11	6-6.9	11	6	13 C2)	4.25	6	24	4	D	2.9-3.6
					12 (C3)			23			
E	10	5-5.9	10	5	11 (D1)	4.00	5	20-21	4	E	3.7-4.0
					10 (D2)			19-20			
					9 (D3)			18			
FX	9	0-4.9	9	4	8 (E1)	3 - 3.75	4	16-17	5	FX	4.1-5
	8		8		7 (E2)			14-15			
	7		7		6 (E3)			12-13			
F	6		6	3	5 (F1)	1 - 2.75	3	10-11		F	
	5		5		4 (F2)			8-9			
	4		4	2	3 (F3)		2	6-7			
	3		3		2 (G1)			3-5			
	0-2		0-2	1	1 (G2)		0-1	0-2			

* UNIL only assigns a grade zero when a student does not attend or in case of fraud, plagiarism, cheating or attempt to cheat. Zero cannot be counted in an average mark.

* SU does not assign a grade when a student either fails to show up or hands in a blank exam.

The definitions and honours of the ECTS standard grading table are:

ECTS standard grading scale Definitions and Honours

A	Excellent: Outstanding performance without errors
B	Very Good: Above the average standard but with minor errors
C	Good: Generally sound work with some errors
D	Satisfactory: Fair but with significant shortcomings
E	Adequate: Performance meets the minimum criteria
FX	Fail: some additional work required
F	Fail: much more work required

The course's grading criteria are handed out at the start of the courses in the official documentation of each involved university in the study track.

A passing final grade requires passing grades on all included parts of the course. The final grade of the course is determined by weighing the grades from all course parts, where each grade is weighed in relation to the scope of the course parts.

6.3 Retake an examination

Retake of examination follows the regulations of the university responsible for the course or part of the programme that is being assessed.

7 Academic Degree

Students will receive a degree from Stockholm University and from the universities involved in the respective study track. The process of issuing the diploma varies from university to university. Some universities will deliver a single degree certificate whereas others will deliver a joint degree certificate in the study track.

The details of the academic degree are detailed in the annex for each study track.

7.1 Transfer of credits

Before each university can issue a diploma, it needs to be ensured that all the credits of the curriculum are recorded at each university meaning that both the necessary courses and the transfer of credits are completed at each corresponding university.

The system of credits used in most of the CIVIS universities is the European Credit Transfer and Accumulation System (ECTS).

The University of Glasgow uses the Scottish Credit and Qualifications Framework (SCQF). The equivalence of credit points for the University of Glasgow with ECTS is done by multiplying the number of ECTS credits by two to convert to SCQF and by dividing the number of SCQF Credit Points by two to convert to ECTS.

Partner University	AMU	NKUA	ULB	UB	UofG	UNIL	UAM	SUR	PLUS	SU	UT
System	ECTS	ECTS	ECTS	ECTS	SCQF	ECTS	ECTS	ECTS	ECTS	ECTS	ECTS
Necessary credits for the degree	120	120	120	120	240	120	120	120	120	120	120

7.2 Academic degree

Students will receive a degree from Stockholm University and from the universities hosting a student within a study track. The process of issuing the diploma varies from university to university. Depending on the study track, universities will deliver multiple degrees, a joint degree, or a combination of both:

Study track name	Awarding universities	Degree type	Degree Title
ST1: Environmental Humanities and Law	SU	Multiple	Master of Science in Transdisciplinary Environmental Science
	PLUS	Joint	Master in Transdisciplinary Studies of Climate, Environment and Energy
	UB		
ST2: Environmental Social Sciences	SU	Multiple	Master of Science in Transdisciplinary Environmental Science
	UofG	Multiple	International Masters in Environmental Social Science
	UB	Multiple	Master in Cross-Disciplinary Perspectives on Socio-ecological Transformations
ST3: Energy and matter	SU	Multiple	Master of Science in Transdisciplinary Environmental Science
	UAM	Multiple	Master in Energy and Fuels for the Future (Local 60 ECTS)
	UB	Multiple	Master in Nature-centered Approach to Sustainability
ST4: Environmental Chemistry and Toxicology	SU	Joint	Master of Science in Transdisciplinary Environmental Science
	UT		Master of Science in Transdisciplinary Studies of Climate, Environment and Energy
	UB		
ST5: Environmental Geoscience	SU	Multiple	Master of Science in Transdisciplinary Environmental Science
	UofG	Multiple	International Masters in Environmental GeoScience
	AMU	Multiple	Master Sciences de la Terre et des planètes, environnement
ST6: Climate Change Science	SU	Joint	Master of Science in Transdisciplinary Environmental Science
	NKUA		Master of Science in Transdisciplinary Studies of Climate, Environment and Energy
	UT		
ST7: Environmental Risk and Mitigation	SU	multiple	Master of Science in Transdisciplinary Environmental Science
	UNIL	multiple	Master of Science (MSc) in Environmental Science
	SUR	multiple	Master of Science in Sciences and Teaching of Natural Systems
ST8: Transdisciplinary Approaches to Climate Change	SU	Multiple	Master of Science in Transdisciplinary Environmental Science
	PLUS	Joint	Master in Transdisciplinary Studies of Climate, Environment and Energy
	ULB		
ST9: Global Change Biology	SU	Multiple	Master of Science in Transdisciplinary Environmental Science
	SUR	Multiple	Master of Science in Sciences and Teaching of Natural Systems
	AMU	Multiple	Master Biodiversité, Écologie et Évolutionin

7.3 Degree certificate application

More information will be provided during the course of the programme.

7.4 End of programme conference

More information will be provided during the course of the programme.

8 Academic calendar

The first semester corresponds to the autumn semester at Stockholm university. It starts in late August/early September and continues until mid-January.

The second and third semester dates vary depending on the mobility path in each study track and are available in the corresponding annex of the student handbook.

The fourth and last semester is dedicated to the degree project and dates may vary depending on the selected path and place of registration.

9 Support and guidance during the programme

9.1 Pre arrival information

For you to be well prepared for your journey in the TRACEE master, you will receive information to support you and ensure everything is in order before the start of the programme. Additionally, before each semester begins within your study track, the host university will organise information sessions.

Stockholm University hosts a series of live webinars for newly admitted students. These webinars cover everything you need to know after receiving your admission results and before arriving in Sweden and starting the TRACEE master.

<https://www.su.se/english/education/a-smooth-start/pre-departure-information>

9.2 Arrival and welcome activities

The programme starts at Stockholm University where a series of welcome activities, including an arrival service, are organised at the beginning of the first semester. The activities are designed to assist you as a new student and introduce you to university life in Stockholm and also within the CIVIS Alliance. Attendance to these events is optional, but we highly recommend attending in order for you to familiarise yourself with the campus and the support available for students, as well as to make friends!

<https://www.su.se/english/education/a-smooth-start/welcome-activities>

Each programme cohort will be welcomed to TRACEE in form of a programme kick-off at Stockholm University. During the kick-off both academic and/or administrative staff from all partner universities will participate on site and/or online. The programme content, cohort-specific details, student services, study track details and the path through the programme as well as expected outcomes from the programme will be introduced and discussed. Importantly, we see the kick-off as a first opportunity to start welding all different academic and cultural backgrounds of the cohort, also introducing expertise within the consortium academic staff to the students. At the programme kick-off each student and the consortium will sign the individual student contracts.

Each mobility path will then include welcome activities for each of the receiving universities for the second and third semester detailed in the corresponding annex of the student handbook.

9.3 Study and career counselling

Starting the programme at Stockholm University, you will be introduced to the study and career counselling services that can provide help during the whole programme. Additionally, each host university within your study track will provide local support related to your studies.

You can connect with our study counsellors in several ways: in person, by telephone, or online. They offer individual guidance and support to help you make a well-informed decision about your studies and career.

<https://www.su.se/english/education/student-support/study-and-career-counselling>

9.4 Alumni

Information about all partner universities' alumni's careers will be published on the programme website in line with relevant data protection regulations.

Programme alumni will be encouraged and supported to establish a TRACEE Alumni Association, to build a stronger TRACEE identity. A first step is the creation of a LinkedIn group open to all students, alumni, teaching staff, visiting educators and associated partners. The objective of this new networking tool is to increase visibility of the programme and broaden alumni's career opportunities.

A strong sense of belonging to the programme, and a common programme identity are of great importance for the consortium – not only within each cohort, but also between cohorts, and between active students and alumni. The aim is to have each academic year's kick-off become a meeting place for all said groups, together with the academic and administrative staff working with the programme. The same adjoined meeting place will be the end-of-programme conference, concluding each cohort. External stakeholders, linked to the programme's educational activities, will also be invited to participate at such events, on site or online.

9.5 Language

As TRACEE student, you will find it easy to navigate daily life in English, as Europe has a high level of non-native English proficiency. However, immersing yourself in the local language of the partner university will deepen your understanding of different cultures, help you build social connections, and strengthen your CV if you plan to work internationally in the future.

As TRACEE student you are encouraged to develop your language skills and take the opportunity to learn and practice the languages that you will encounter during your mobilities within the programme. Therefore, you are welcome to the Language Learning Resource Centre (Språkstudion) at SU during your first semester, where Language Cafés are organised, as well as tandem language exchange programme, where you are matched with a language buddy to mutually practice each other's languages.

<https://www.su.se/english/divisions/sprakstudion-language-learning-resource-centre/about-sprakstudion/language-cafes>

<https://www.su.se/english/divisions/sprakstudion-language-learning-resource-centre/about-sprakstudion/find-a-language-buddy>

9.6 Writing

The Academic Writing Service provides free English-language support for writing and study skills. Services include talks, seminars, and individual guidance to help you improve your academic performance.

<https://www.su.se/english/education/student-support/academic-writing-service>

9.7 Bank

Depending on the study path, information on bank account might be specified in the corresponding annex of the study track. It is not required to open a bank account in each of the visited country during the mobility in your studies.

10 Support and guidance during the first semester

10.1 Housing

While there is no guaranteed housing, each host university typically provides guidance to help you find accommodation. Since the programme involves multiple mobilities, you will need to arrange housing in multiple locations.

10.2 Living expenses

Like in most cities, the cost of living in Stockholm largely depends on your individual lifestyle and habits. Students in Stockholm should budget at least 11,214 SEK per month to cover their living expenses. Accommodation will likely account for the largest portion of your monthly budget. The cost of rent varies depending on the location, size, and type of housing. For a detailed breakdown of what a typical monthly budget might look like, you can visit SU's page on living costs.

<https://www.su.se/english/education/new-in-sweden/living-costs>

10.3 Public transport

Navigating Stockholm with public transport is easy and convenient, thanks to its comprehensive and well-integrated system.

You can travel from Arlanda Airport to Stockholm city centre by Arlanda Express, commuter train (SL Pendeltåg), or Flygbussarna airport bus. Taxis are also available.

To reach Frescati campus by metro (Tunnelbana) from the central station, take the red line towards Mörby Centrum and get off at Universitetet (The University). You can also explore other routes and plan your journey using Stockholm Public Transport (SL) online resources.

10.4 Finding your way on campus

Stockholm University is home to multiple campuses, each offering a unique environment for study and exploration. The main campus, Frescati, is known for its beautiful natural surroundings, is just 20 minutes from the city centre. Nearby, the sustainable Albano campus, inaugurated in 2023, provides state-of-the-art facilities and fosters collaboration.

At Stockholm University's various campuses, there are designated resting rooms, known as "vilorum," available for students and staff. These rooms provide a quiet space for rest and are located in different buildings. In the Student House, there are also nursing rooms.

Additionally, contemplation rooms, known as "andrum", are open to all students and staff, regardless of religious affiliation or belief. These spaces offer a peaceful environment for reflection, meditation, or prayer.

The university's website provides detailed information on the locations, opening hours, usage guidelines, and contact details for these rooms.

<https://www.su.se/english/about-the-university/about-our-campus>

10.5 Stockholm University library

Located in Frescati, the University Library offers full access to books, journals, articles and databases, in printed and digital formats. The University Library's staff are experts in searching for information and managing references, and will gladly show you how to search, select and critically examine scientific resources. <https://www.su.se/stockholm-university-library/>

10.6 Student health

The student health webpage provides essential information about your health and study environment at Stockholm University. A supportive and well-functioning study environment is a priority at the university, encompassing everything from study spaces and teaching modes to unwritten rules of behaviour.

You can also explore resources to support your well-being, including student health services, which offer individual counselling, group sessions, workshops, and other activities to help you achieve your full academic and personal potential.

Additionally, you will find details about student insurance. Students are covered by different insurance policies depending on their status, so it is important to understand which category you belong to. Lastly, the page provides guidance on what to do if you become ill or face an emergency during your time at Stockholm University.

<https://www.su.se/english/education/student-health>

10.7 Special needs /Disability support

Stockholm University provides various types of study support for students with long-term disabilities, aiming to ensure that all students have the opportunity to study on equal terms.

The support is designed to facilitate your studies in a way that is reasonable, taking into account your specific disability, course requirements, and intended learning outcomes. Applications for disability study support are managed by the staff at Disability Services.

Students with a medically documented long-term disability—defined as a condition that has lasted or is expected to last at least six months—are eligible to apply for support.

You can find more information about the different types of disabilities and the application process on this page.

<https://www.su.se/english/education/student-support/studying-with-a-disability>

10.8 Student Union/Organisation

Stockholm University has three student unions—one large and two departmental—alongside Faculty Clubs and Student Union Associations.

The student unions represent students' interests, ensuring their voice is heard in education and university decisions. They also play a key role in social life, influencing areas like course planning, housing, and even coffee prices.

Faculty Clubs bring together students from the same or similar disciplines and organise activities such as student pubs, seminars, and career fairs. Student Union Associations are open to all students and cater to diverse interests, offering a wide range of extracurricular activities.

The Student Union membership gives you access to a wide variety of benefits and discounts on everything from course literature and lunch to public transportation and training.

You will find a full list of these organisations and details about memberships on the webpage of the student union.

<https://www.su.se/english/education/student-life/student-unions>

10.9 IT Services

Stockholm University provides a range of IT tools and services to assist students throughout their academic journey. On these pages, you'll find information on how to access wireless networks, IT support, printers, software licences, and other essential digital tools that you may need during your studies.

<https://www.su.se/english/education/it-for-students>

10.10 Swedish courses

The Department of Swedish Language and Multilingualism offers a range of Swedish courses specifically designed for international students.

<https://www.su.se/english/divisions/department-of-swedish-language-and-multilingualism/education/courses-and-programmes/swedish-for-international-students?eventopenforinternationalstudents>

11 The study track 8: Transdisciplinary Approaches to Climate Change

The study track Transdisciplinary Approaches to Climate Change (ST8) provides students with in-depth understanding of underlying scientific issues as well as societal needs to develop climate warming solutions.

11.1 The vision of the study track

Students will be introduced to various disciplines that inform the development, adoption and implementation of solutions to the problems posed by climate change, energy transition and environmental issues, based on the transdisciplinary knowledge on climate, energy and environment obtained in the first semester.

11.2 Target group of students: Entry requirements

ST8 is aimed at students with a Bachelor's degree or equivalent.

11.3 Intended Learning outcomes of the study track

In addition to the learning outcomes for the programme, the student will, at the end of ST8, be able to:

- Demonstrate in-depth knowledge about the challenges of climate change, the energy transition and environmental crises, from a transdisciplinary perspective.
- Demonstrate an in-depth ability to work in a transdisciplinary manner on climate change solutions.
- Demonstrate the in-depth skills needed to engage stakeholders in co-creation of knowledge.

12 Structure overview of the study track 8

The study track is divided in 4 semesters of 30 ECTS each for a total of 120 ECTS.

The study track takes place at Stockholm University (SU), Paris Lodron University of Salzburg (PLUS) and Université libre de Bruxelles (ULB).

The first semester corresponds to the programme common core. It takes place in Stockholm (SU) in autumn and is described in the Student Handbook.

Autumn semester 2026: 31 August 2026 – 17 January 2027

The second semester is the first part of the study track specialisation in Transdisciplinary Approaches to Climate Change. It takes place during the spring semester in Salzburg (PLUS).

Summer semester 2027: 1 March 2027 – 30 June 2027

The third semester is the second part of the study track specialisation in Transdisciplinary Approaches to Climate Change. It takes place during the autumn semester of the second year in Brussels, Belgium (ULB)

Autumn semester 2027: [Start date and end dates to be decided]

The fourth and last semester is dedicated to the final degree project, the Master's thesis. It is registered at ULB during the spring semester of the second year.

Spring semester 2028: [Start date and end dates to be decided]

Study track	Semester 1	Semester 2	Semester 3	Semester 4
ST8: Transdisciplinary Approaches to Climate Change	SU	PLUS	ULB	ULB
	Common Core	Study Track	Study Track	Master's thesis
	Transdisciplinary stream			

13 Study track content overview

The study track overview by study progress is presented below:

University	Type	Module Title	ECTS per Semester				Total ECTS
			S1	S2	S3	S4	
SU	Mandatory	Climate, Environment, and Energy – a Transdisciplinary Perspective • Systems Thinking (3 ECTS) • Climate, Environment and Energy – A Natural Science Perspectives (9 ECTS) • Climate, Environment and Energy – A Social Science Perspectives (9 ECTS) • Climate, Environment and Energy – A Humanities Perspective (6 ECTS) • Creating Knowledge Through Transdisciplinary Methods (3 ECTS)	30				30
PLUS	Mandatory	Introduction into Environmental and Climate History		3			30
	Mandatory	Climate Law and Litigation		4			
	Mandatory	Natural Hazards and Risk Management		3			
	Mandatory	Hazards and Risk in an Alpine Setting		2			
	Mandatory	Natural Hazards management – Hands on		3			
	Mandatory	Applied Data Analysis in Climate & Environmental Sciences		3			
	Mandatory	Risk and Tipping Points in the Earth System		6			
	Mandatory	Environment and Society in the Anthropocene		6			
ULB	Mandatory	Action for Change			5		30
	Mandatory	Law & Economics of the Environment			5		
	Mandatory	Interdisciplinary Project			5		
	Conditionally elective	3 courses among the list provided: • Socio-Environmental Dynamics (5 ECTS) • Environmental Impact Analysis and Management (5 ECTS) • Circular Economy (5 ECTS) • Social-Ecological Systems (5 ECTS) • The Life of Environmental Numbers (5 ECTS)			15		
SU / PLUS / UB		Master's thesis				30	30
			30	30	30	30	120

14 Your semester at the Paris Lodron University of Salzburg (PLUS)

14.1 The Austrian National Union of Students – “ÖH”

The Austrian National Union of Students “Österreichische Hochschüler_innenschaft” (ÖH) is the legal representation of the interests of around 400,000 students at institutions of higher education in Austria.

Thanks to these students' contributions (mandatory payment each semester) the ÖH has a high degree of independence from the Austrian government and the private sector since its existence in 1946. Having representatives on three levels the ÖH has a strong position to fight for the students' interests. Students at all institutions of higher education in Austria elect their representative bodies every two years on institutional level. Thanks to the voluntary commitment of thousands of student representatives from institutional to national level, the ÖH is one of the strongest student representations in Europe!

The Austrian National Union of Students is

- negotiating with the federal ministries to get the best out for students,
- helping to shape degree study programmes together with higher education institutional bodies,
- the consultative body in several student life related topics,
- producing information brochures and
- offering various events to support students during their entire study career.

What is the ÖH contribution used for?

The ÖH fee enables the Austrian National Union of Students (ÖH) to provide a comprehensive range of services and to act as a strong and independent representative of students vis-à-vis the responsible ministries. The compulsory membership in the ÖH guarantees a politically independent action of the ÖH due to its financial independence.

Basically, 70 cents of the ÖH contribution are used for the ÖH accident and liability insurance, with which students are always on the safe side in and around their studies. Of the remaining amount,

13 percent goes to federal representation and 87 percent goes to individual university representation.

Overview on ÖH Services provided to its members:

- ÖH Social fund: Funding opportunities for students in financial need
- Study platform: Portal for all study programmes in Austria
- Writing together instead of alone: Creating and scientific writing techniques
- Mental Health Group Services
- ÖH Reminder: Get reminded of university-specific deadlines
- First semesters & topic Tutorials
- ÖH Helpline: Anonymous telephone counseling through the association for psychotherapy
- ÖH Insurance: Accident and liability insurance
- Bulletin board: The job, internship and housing exchange
- ÖH Survey Service: Student service dissemination
- Queer_Feminist Library: Feminist and queer books, magazines and DVDs

To benefit of all these services, students in Austria must transfer the ÖH contribution every semester.

Student enrolment is only valid after this money transfer. The amount of the ÖH contribution is regulated by the Student Union Act (in short: HSG § 38 para. 3).

14.2 Student Admission & Enrolment

Students within Joint/Multiple Degree programmes who selected the University of Salzburg for specialization will have to complete enrolment & registration at the University of Salzburg from the very beginning until the end of their studies. Getting admitted and enrolled, students receive full access to PLUSonline, the local Campus Management System, and all other services granted to students.

In order to be awarded a PLUS degree, students must be enrolled for the entire duration of the studies, NOT just when they are physically in Salzburg. A link to an online PRE-REGISTRATION and more detailed information will be provided to first semester students after successful admission. **Enrolment is confirmed by payment of the ÖH contribution per semester.**

The ÖH contribution confirms a student's valid enrolment and must be paid EACH semester from the beginning to the end for Study Track 8 of the Master's Programme in Transdisciplinary Studies of Climate, Environment and Energy, TRACEE.

The required (online) payment of the ÖH contribution must be done before the start of every semester, and the latest by:

- 1 31 October for the upcoming winter term
- 2 31 March for the following summer term

14.3 Course Registration on PLUSonline Campus Management System

When physically at the University of Salzburg students must register for the courses, they have to take according to their study plan in Salzburg. Students should be aware of the course type, they are supposed to register for, as each having its own registration and participation requirements: Lectures (VO) do not have participation limits and are open to everybody. Registration is possible for several weeks. Seminars (SE), Tutorials (UE, VU), Excursions (EX) **have special requirements, and the registration must be done very quickly.**

The courses are published in the PLUSonline course catalogue which is accessible from the University of Salzburg webpage around one semester in advance. Registration for classes is possible around 2-4 weeks prior to start of each semester!

14.4 The Student Card

The valid student card is the official student registration document and entitles students to borrow books at the University library, print documents, have discounts in shops, cinemas, restaurants, etc. Students will receive this physical card only after physical arrival in Salzburg. The validation date can be printed after successful transfer of ÖH contribution costs (as explained above) using one of the PLUS Service Points available on campus:

- Churfürststraße 1, Faculty of Law, Business and Economics, Ground Floor
- Erzabt-Klotz-Str. 1, Faculty of Arts and Humanities "Unipark"/ÖH, Ground Floor
- Erzabt-Klotz-Str. 1, Faculty of Arts and Humanities "Unipark", Second Floor
- Hellbrunnerstraße 34, Faculty of Natural and Life Sciences/ Library, First Floor
- Jakob-Harringer-Straße 2, Faculty of Digital and Analytical Sciences, / Entrance Department of Informatics, Ground Floor
- Kapitelgasse 4-6, Department of Admissions/Entrance, Ground Floor

- Rif- Schlossallee, Department of Sport and Exercise Sciences/ Entrance, Ground Floor
- Rudolfskai 42, Faculty of Social Sciences, Ground Floor

14.5 Arrival and welcome activities

At the beginning of each semester the University of Salzburg Offices, Academic Departments and Student Representatives of the Austrian Student Union offer a wide range of introductory events for students. The exact dates are provided online and on social media.

These events are a great opportunity to meet other students and get to know the university, its facilities and the campus. We highly recommend the participation.

14.6 Civil Registration, registration certificate and residence permit

Civil Registration "Meldezettel/Meldebescheinigung"

Within the first three days after arrival in Salzburg, students must register at the city's registration office (Meldeamt) at: Saint-Julien-Straße 20, 5020 Salzburg (4th floor).

Students get the necessary registration form (Meldezettel) either from their landlord, student residence hall or online. The registration form needs to be signed by the landlord **before** submission.

Registration Certificate "Anmeldebescheinigung" and Residence Permit

EEA or Swiss students staying longer than three months in Salzburg are required to request, in addition to the Civil Registration (Meldezettel), the "Anmeldebescheinigung" (Registration Certificate). For this, the student must prove admission at an approved educational institution ('Studienbestätigung' from PLUSonline serves as proof of registration at the Paris Lodron University of Salzburg) and that they have adequate health insurance and sufficient means of subsistence while living in Salzburg. The confirmation has a one-time fee of € 15,00 and is permanently valid. Anyone who cannot provide this proof may be fined € 200 if stopped by the police.

Third country students pick up their Residence Permit. The office responsible for both the registration certificate and the residence permit is located at Schwarzstraße 4.

14.7 Housing

The University of Salzburg does not own any student residence halls. **Special agreements with accommodation providers may be arranged, for information read chapter below.** However, it is primarily the student's responsibility to find accommodation. **We recommend that students start looking for housing very early, as finding a suitable place to stay can take a substantial amount of time.**

14.7.1 OeAD Student Housing: Additional service for TRACEE students

OeAD student housing, especially in charge of exchange and international students, arranges accommodation in different student halls of residence with different room categories and rental prices. The rooms are fully furnished; additional furnishings may vary. OeAD student Housing Salzburg reserves rooms for admitted TRACEE students. Students will receive specific offers, to be confirmed within valid deadline. TRACEE students who want to share a room, might indicate specific information on class mates when proceeding with booking request. You should inform yourself on booking conditions and may register online using the website as early as possible. This service is NOT free of charge.

14.7.2 Alternative search options: other student halls of residence and private accommodation

Alternatively, students apply for rooms directly at one of the many student dormitories in Salzburg administered by the local agency in charge of providing student housing called "Salzburger Studentenwerk". A list of all student halls of residence in Salzburg can be found online via www.studium.at/studentenheim/salzburg.

Students can opt for private or shared apartments in the City of Salzburg or the surrounding area (approx. 10 km). This option may make the search process easier. Students looking for accommodation are welcome to contact the local ÖH to receive support with housing related issues (before, e.g. visa/residence-permit application process and during stays in Salzburg).

14.8 Living expenses

Estimated Expenses (in €, as of Dec 2025) for the Paris Lodron University of Salzburg

Costs per Month (estimated total)	€1,200.00
Costs for housing (student housing) (depending on category) https://www.studium.at/studentenheime/salzburg https://www.wg-gesucht.de/	€200.00–€600.00
Food and drinks	€200.00–€350.00
Study and personal requirements	€150.00–€250.00
Health insurance with the National Austrian Health Insurance Carrier (ÖGK)	€73.48 (not needed if insurance is covered elsewhere, e.g. Swedish insurance within TRACEE Master)
Clothes, cosmetics, toiletries; second-hand stores: https://www.caritas-salzburg.at/spenden-helfen/shops/carla/standorte-oeffnungszeiten	€150.00

Costs per Semester	
Mandatory Austrian Student Union membership contribution	€26.20
Costs for optional, extra-curricular courses (e.g., German language courses)	From €60.00–€180.00
Field trips included in your TRACEE programme modules might come with additional costs	Around €200.00 (may not be applicable)
Local transportation: "Climate Ticket Semester"	(Valid in city + federal state of Salzburg) €170.00

General information via: <https://studyinginaustria.at/en/living/living-costs>

14.9 Bank

Deciding whether to open a bank account while living in Salzburg depends on the length of your stay, your need to receive income, and how well the home bank services work abroad.

For administration reasons within a Study Programme it may be required to open a bank account within SEPA system in EUR/Europe (if you are third country citizen or your country has no EUR), however this account mustn't necessarily be in Austria.

In general, for stays shorter than one year, it is often more convenient to rely on already "existing/home" internet banking and credit cards, as major international banks and credit cards are widely accepted throughout Austria.

If you decide to open an Austrian bank account, note that almost every bank provides special bank accounts for students for free, however, this applies only if you are enrolled at an Austrian Institution of Higher Education having in hand a valid confirmation of studies alongside a personal ID card/passport. Opening the bank account is possible only after arrival in Salzburg.

14.10 Transportation

Salzburg by Bike

As Salzburg is a relatively small city, it is easy to get around by bike. The cycle path along the River Salzach is particularly recommended, as it is a quick, safe and easy way to travel from the south of Salzburg to the north of the city. Students can easily buy used bikes at different stores or flea markets organized several times a year.

Bus & Train

Salzburg Central Station provides direct train connections to major European cities such as Vienna, Munich, Prague, Rome and Zurich.

With discounted travel options such as the "Klimaticket", getting around in Salzburg and Austria is easy and affordable for students. The following tickets are **valid for bus and train transportation** and may also entitle for discounts for tickets sold by international railway companies.

- Climate Ticket Salzburg

Students under the age of 26 can purchase the Climate Ticket "Klimaticket" Salzburg U26 at a reduced price. This ticket covers public transport in the region of Salzburg.

Students over the age of 26 can purchase the Climate Ticket "Klimaticket" Salzburg but will have to pay the full price.

- Climate Ticket Austria

For travel throughout Austria, the Climate Ticket "Klimaticket" Austria allows unlimited use of public transport throughout the country. Students under the age of 26 are also entitled for the reduced-price ticket.

Salzburg Airport Wolfgang Amadeus Mozart

The city airport allows students to reach Salzburg by plane, either via direct or a flight with a changeover <https://www.plus.ac.at/studium/university-life/bus-bahn-und-rad/?lang=en>.

14.11 Campus Life

The University of Salzburg isn't a classical campus university where all facilities are concentrated in one location. Instead, its six faculties and institutions are spread across the City of Salzburg. This structure allows students to experience not just the university's academic environment but also Salzburg's rich architectural and cultural heritage daily.

<https://www.plus.ac.at/die-universitaet/fakultaeten/?svs=35>

Libraries & Study Areas

The university's libraries are well-equipped with extensive academic resources, including books, journals, and access to numerous digital databases. Key libraries include the main university library at Hofstallgasse and faculty-specific libraries across the city. Study spaces are available within these libraries, providing both quiet zones for focused study and collaborative areas for group projects.

<https://www.plus.ac.at/universitaetsbibliothek/kontakt-standorte/standorte/>

University Restaurants/Cafeterias "Mensa"

The University of Salzburg offers several **Mensa** (student cafeterias) across the city in the campus buildings. These cafeterias provide affordable and nutritious meals for students,

with menus catering to a variety of tastes and dietary needs, including vegetarian, vegan, and allergy-friendly options. Students can get a "Mensacard" at the ÖH Beratungszentrum for additional discounts. Students can also ask for student's discount in any local restaurant in the city.

Wi-Fi access

The University offers free Wi-Fi via eduroam. Log in details can be found here:

https://www.plus.ac.at/wp-content/uploads/2024/10/EduroamTutorial_aktuell2021.pdf

"Studi-Mittwoch"

Studi-Mittwoch, or "Student Wednesday," is a special weekly event where students can enjoy a lot of discounts. A list of discounts can be found here:

<https://www.salzburg-altstadt.at/de/studimittwoch>

USI – University Sports Institute

The University Sports Institute offers sports courses for beginners and advanced students during the respective semester. In addition to individual sports, interested students will find numerous team and fashionable sports. Each course is professionally led.

<https://www.plus.ac.at/usi/kursangebot/?lang=en>

University Choir and Orchestra

For those with a passion for music, the university choir and orchestra provide a platform for creative expression.

Students find more student life related information on the PLUS website: <https://www.plus.ac.at/studium/university-life/?lang=en>

14.12 Student Health

Every student who is studying at the University of Salzburg needs a health insurance policy that is valid in Austria. TRACEE students benefit from health insurance being included in the programme's admission and covered by payment of participation costs. Otherwise,

- Citizens of EU take their E-Card/or equivalent to Salzburg.
- In the case students have a valid national health insurance in a country that has concluded a social insurance agreement with Austria, students must bring along the A3 form for short stays, and the A4 form for stays where the primary residence ("Hauptwohnsitz") is in Austria. Both forms are available from the respective national health insurance provider and can be exchanged for a confirmation of insurance at the relevant Austrian health insurance provider ("Österreichische Gesundheitskasse") that entitles to medical treatment in Austria.
- If required, third country exchange students are entitled to buy health insurance for students in Salzburg with Österreichische Gesundheitskasse (OeGK). All you need to apply is your confirmation of enrolment ("Studienbestätigung"). Monthly costs 73,48 EUR (as of 2025)
- Health insurance provided particularly for students within specific study programmes is valid as long as it fulfils health/medical care regulations put in place in Austria: TRACEE students benefit from included health insurance provided through admission and paying participation costs.

Special Medication

We recommend students who require special medication/treatments bring a prescription and/or medical instructions from their specialist at home.

Medical Treatment

There is no doctor's office for students and staff on the university campus. In case of illness, students look for a doctor in private practice or go for treatment to the emergency room at one of the city's hospitals.

- Link to find Doctors
- Link to Salzburg Hospitals

Important Emergency Numbers	
Single European emergency number	112
Fire service	122
Gas emergency	128
Police	133
Mountain rescue	140
Emergency doctor	141
Crisis hotline	142
Ambulance service	144
Emergency services for children and young people	147
Poison centre	01 406 43 43

Mental Health

Students requiring assistance with academic, personal or other worries can contact the Psychological Counselling Service in Salzburg free of charge:
<https://studierendenberatung.at/en/>

Crisis Hotline ("Krisenhotline") Salzburg: 0043 662 433351, open 24 hours

14.13 Special needs

Information for Students with Special Needs & Fewer Opportunities are provided by **the FGDD, Family, Gender, Disability & Diversity Department at PLUS**. For detailed information please visit <https://www.plus.ac.at/fgdd/> and contact disability@plus.ac.at.

The Austrian Student Union (ÖH-Uni Salzburg) provides – among other things – financing options for students suffering with financial difficulties or who are encountering unforeseen problems during their studies. <https://www.oeh-salzburg.at/service/stipendium/>

14.14 Resting and contemplation rooms

All six faculties of Paris Lodron University Salzburg have consumption-free common areas for students. Here students can exchange ideas after lectures, study together and consume food and drinks that they have brought with them (in the libraries only in the designated zones). As part of the PLUSrenoviert project, some of these common areas are currently being beautified and made more comfortable. The University Library also provides group study rooms for students at several locations.

14.15 ÖH Salzburg Student clubs

As stated in the beginning each institution of higher education has its own student union. Students at the University of Salzburg become automatically members of the ÖH Uni Salzburg by paying the ÖH contribution every semester.

The University of Salzburg offers a range of student organizations, managed by the Austrian National Union of Students (ÖH Salzburg). These "clubs" cover diverse interests such as culture, sport, sustainability, and more, providing opportunities to connect and collaborate. For a full list of student organisations and further details, visit: <https://www.oeh-salzburg.at/oeh-salzburg/oeh-clubs/>

Check here to find out more about the ÖH students active in sustainability
<https://www.oeh-salzburg.at/oeh-salzburg/referate/referat-fuer-umwelt-und-oekologie/nachhaltig-leben-und-aktiv-sein-in-salzburg/>

Additional note: The University of Salzburg also has a team of students working on sustainability <https://www.plus.ac.at/plus-green-campus/team/student-team/>

14.16 Language courses

Enrolled students of the University of Salzburg can take different language courses offered by the University Language Centre.

There are also other Departments at the University where students could take language courses,

e.g. Department of German Languages & Literature, Department of English & American Studies (English), Department of Romance Languages & Literature (French, Spanish, Italian and Portuguese) and Department of Slavonic Studies (Russian, Polish, Czech). Department of Classics offers Latin and Ancient Greek.

German language courses at different levels are offered by both the University of Salzburg Department of German Languages and Literature and the University of Salzburg Language Centre every semester. In addition to these semester courses, intensive preparatory German Language courses might be offered prior to a semester start by the German Department. Every student (if not beginner) must pass a German language placement test at the beginning of the semester.

Language courses which are not part of degree programme at the University of Salzburg, require additional course fees. However, passing these courses students can apply for elective ECTS recognition within their degree, if applicable. The fees for language courses depend on the number of weekly teaching hours.

15 Your semester at Université libre de Bruxelles (ULB)

15.1 Arrival and welcome activities

Upon arrival at the University, you will receive your student card and the official certificates establishing your status as a ULB student. No registration fees will be requested but you must have paid the registration fees for the academic year of your exchange at your home University. Please be aware that we may request proof of your registration at any time. Some of our faculties offer a special welcome to exchange students. You will be informed of any such events by the faculty itself

15.2 Housing

The ULB Housing Office can support you in your search for suitable accommodation and advise you on many aspects of student housing. Their webpage lists a wide range of accommodation options, including university and private residences.

If you are staying in Belgium for more than three months, you must be able to register with your municipality using the address of the accommodation you are renting in your own name.

In Brussels city centre, prices average around €850 to €950 per month for a two-bedroom apartment or €400 to €550 for a student room or studio

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In Brussels city centre, prices average around €850 to €950 per month for a two-bedroom apartment or €400 to €550 for a student room or studio

15.3 Living expenses

Students will need around €14,000 for a year, excluding travel costs. Accommodation will be the biggest expense item in your budget. Your actual expenses will of course depend on your lifestyle. In addition to accommodation costs, per month you should allow at least:

- €250 for food
- €30 for health insurance and medical fees
- €100 - €200 for service charges not included in the rent
- €30 for internet and €20 for your mobile phone

15.4 Bank

You can open a bank account online or simply go to any bank branch and bring with you:

- Your passport or identity card
- Proof of registration at the University
- Rental contract
- Proof that you have started registration at the commune
- If you need to open a euro account quickly and do not yet have your (registration with your municipality), you can open an account with a neobank (for example: Wise, Revolut, Nickel...).

15.5 Public transport

It is very easy to get around Brussels by public transport. A detailed scheme with tram, train, and bus transport is available in the ULB's guide as well as links to apps.

15.6 Navigating campus

If you are lost on campus or have difficulty locating a university department, auditorium, computer room or any other useful service S&SAME can help you. The S&SAME teams are also at your disposal to explain how to connect to the Wi-Fi and access your email, MonULB or the Virtual University.

15.7 Student Health

In Belgium, individual health insurance is compulsory.

Students from the EU who have health insurance coverage must bring proof of this insurance (the European health insurance card) to the Belgian health insurance company (known as a mutuality or "mutuelle" in French) of their choice. You can apply for this card from your health insurance organization in your country. EU citizens generally only have to pay a supplement. Special needs

ULB is committed to combating discrimination and welcomes students with specific needs or disabilities of all kinds. Depending on your situation, you may be assigned one of the following statuses as a student with specific needs (SSN) to benefit from special measures for accessing higher education:

- students with disabilities, learning difficulties or disabling diseases
- high level athlete students
- student entrepreneurs
- high level artist students

ULB offers a point of contact for these students with specific needs, to help and guide them in various ways: mediation with teachers, finding accommodation solutions, support for courses and exams

15.8 Student organisations

ESN ULB Brussels is one of 19 Belgian sections belonging to the international and European Erasmus Student Network. Their mission is to welcome, support and represent international exchange students at the Université libre de Bruxelles, offering them activities relating to the various causes supported by ESN, namely the environment, education, social inclusion, wellbeing, sport and culture.

15.9 Language courses

If you are willing to improve your level of French or Dutch, ULB offers free language courses to foreign students all year long. Some classes are for exchange students only. Taking a test to determine your level is mandatory. There are also some intensive classes organized over the summer.

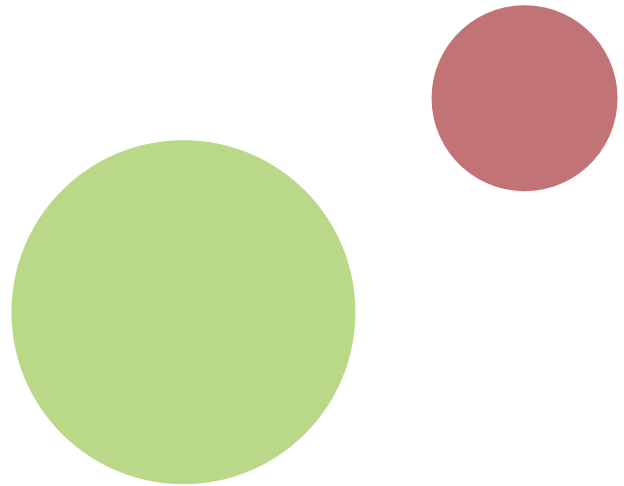
16 The master's thesis

The final semester of the programme takes place during the spring semester 2028 and should be registered at ULB. The procedure for registration, assessment method and examination follows the local regulations of the responsible faculty.

The entry requirements for the Master's thesis are:

- completion of the common core of the programme: Climate, Environment, and Energy – a Transdisciplinary Perspective (30 ECTS)
- Completion of at least 30 ECTS from the semester two and/or three of the study track.

ULB's faculties have their own rules for the Master's thesis.



Contact us

Do you have any questions?
Please do not hesitate to contact us!

Responsible office:

Department of Environmental Science,
Stockholm University

Email address: tracee@aces.su.se

Telephone number: +46 8 08-16 20 00

<https://www.su.se/english/education/course-catalogue/nc/nceeo>