



ROUTE

**Reshaping Orientation, Unity and Team-work
in ECGS Master's Programme**

PROGRAMME STRUCTURE

ENVIRONMENTAL CHANGE AND GLOBAL SUSTAINABILITY 120ECTS



CORE STUDIES MODULE (30 ECTS)

Sustainability Science Studies 15 ECTS
Methodological studies 10 ECTS
Master's thesis seminar 5 ECTS

ENVIRONMENTAL CHANGE MODULES (30 ECTS)

Agriculture and environment
Aquatic science
Arctic studies
Bio- and environmental technology
Changing environments
Environmental chemistry & ecotoxicology
Environmental soil science

GLOBAL SUSTAINABILITY MODULES (30 ECTS)

Environmental policy and economics
Environment and development
Consumer citizens and sustainability
transitions
Global forestry sustainability
Science and technology studies

MASTER'S THESIS (30 ECTS)

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THEMATIC MODULES (15 ECTS)

Sustainable development (swe)
Baltic sea studies
Climate change
Food and sustainability
Global land use
Urban studies
Indigenous Studies

ELECTIVES (15 ECTS)

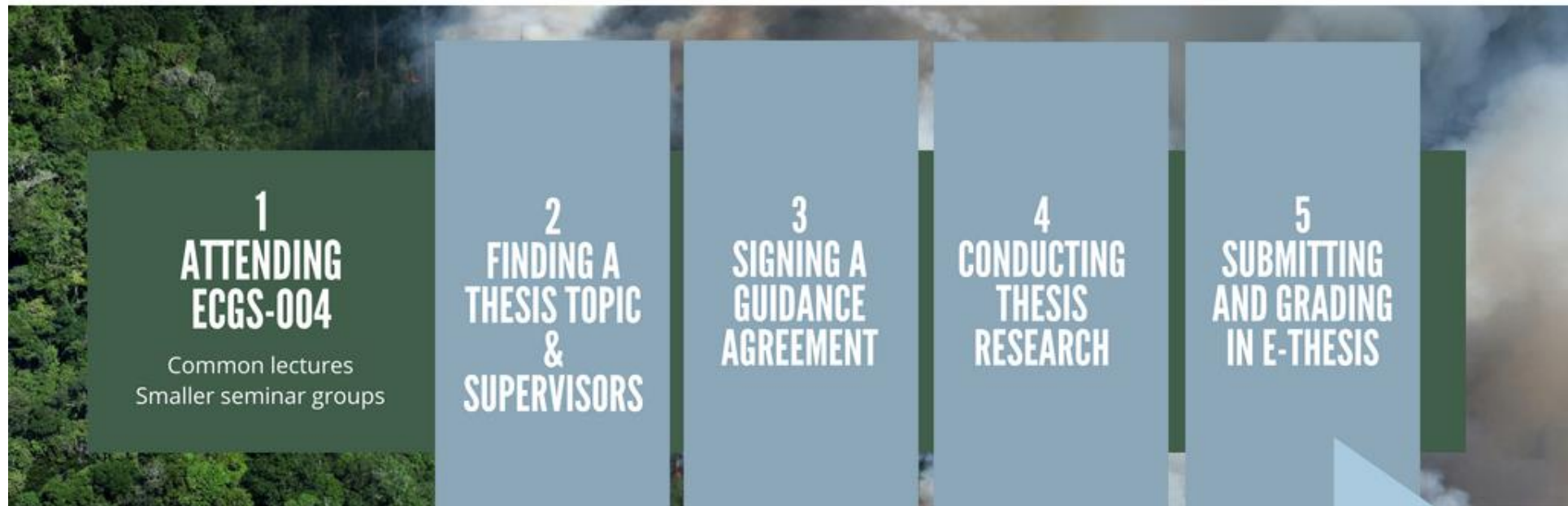
To deepen specialization or broaden
exposure

Eg. exchange studies, traineeships,
language studies

ADVANCED STUDIES

MASTER'S THESIS PROCESS

ENVIRONMENTAL CHANGE AND GLOBAL SUSTAINABILITY
MASTER'S PROGRAMME



Updating portfolio

PERSONAL STUDY PLAN

ENVIRONMENTAL CHANGE AND GLOBAL SUSTAINABILITY
MASTER'S PROGRAMME



ECGS-001
INTRODUCTION TO
SUSTAINABILITY
SCIENCE

ECGS-003 PROJECT
COURSE

ECGS-007 SCIENCE
CONFERENCE COURSE

ECGS-004 THESIS
SEMINAR

INTRODUCTION TO
PORTFOLIO WORK:
WHAT, WHY & HOW?

REFLECTING AND
MAKING PRIOR
KNOWLEDGE VISIBLE

FEEDBACK FROM UH
CAREER SERVICES

REFLECTING KNOWLEDGE, SKILLS, AIMS

MATERIAL AVAILABLE IN [ECGS PORTFOLIO MOODLE PAGE](#)
ANNUAL PORTFOLIO CLINICS
PORTFOLIO LINKED WITH PSP

PORTFOLIO WORK IN ECGS