

Course Specifications

Valid as from the academic year 2019-2020

Seminar (I001784)

Due to Covid 19, the education and evaluation methods may vary from the information displayed in the schedules and course details. Any changes will be communicated on Ufora.

Course size (nominal values; actual values may depend on programme)
Credits 3.0 Study time 75 h Contact hrs 30.0 h

Course offerings and teaching methods in academic year 2020-2021

Offering	Language	Location	Teaching Method	Hours
A (year)	Dutch, English	Gent	integration seminar	30.0 h
B (semester 2)	English		integration seminar	30.0 h

Lecturers in academic year 2020-2021

Name	Code	Role
Tirry, Luc	LA21	lecturer-in-charge

Offered in the following programmes in 2020-2021

Programme	crdts	offering
Master of Science in Physical Land Resources (main subject Land Resources Engineering)	3	A
International Master of Science in Soils and Global Change (main subject Physical Land Resources and Global Change)	3	B
Master of Science in Physical Land Resources (main subject Soil Science)	3	A
Master of Science in Bioscience Engineering: Forest and Nature Management	3	A
Master of Science in Bioscience Engineering: Cell and Gene Biotechnology	3	A
Master of Science in Bioscience Engineering: Chemistry and Bioprocess Technology	3	A
Master of Science in Bioscience Engineering: Agricultural Sciences	3	A
Master of Science in Bioscience Engineering: Land and Water Management	3	A
Master of Science in Bioscience Engineering: Food Science and Nutrition	3	A
Master of Science in Bioscience Engineering: Environmental Technology	3	A

Teaching languages

Dutch, English

Keywords

Seminars

Position of the course

The aim is to have the opportunity to present to students some actual problems which are not covered in depth in existing courses. Seminars also allow external experts to be engaged in the teaching process.

Contents

The seminars will be organised for each option within the bio-engineers programme. Seminars are preferentially organised by different departments. The topics may change from year to year. The programme will be evaluated and approved by the faculty board. All information concerning the principles, organisation, contact persons and subjects of the seminars can be found on the faculty website.

Initial competences

The initial competences mainly depend on the study program for which the seminar is organised, and will be communicated on the faculty website and Minerva.

Final competences

The final competences strongly depend on the seminar, and will be communicated on the faculty website.

Conditions for credit contract

Access to this course unit via a credit contract is determined after successful competences assessment

Conditions for exam contract

This course unit cannot be taken via an exam contract

Teaching methods

Integration seminar

Extra information on the teaching methods

Can differ depending on the seminar.

Learning materials and price

Copies of presentations or papers will be provided at or after the seminars.

References

Course content-related study coaching

by the teaching staff

Evaluation methods

continuous assessment

Examination methods in case of periodic evaluation during the first examination period

Examination methods in case of periodic evaluation during the second examination period

Examination methods in case of permanent evaluation

Participation, assignment

Possibilities of retake in case of permanent evaluation

examination during the second examination period is possible in modified form

Extra information on the examination methods

Depends on the seminar.

Calculation of the examination mark

Students who eschew the sessions or the period aligned and/or non-period aligned evaluations for this course unit may be failed by the examiner.