

Training in Industry (I002410)

Course size *(nominal values; actual values may depend on programme)*

Credits 10.0 **Study time** 300 h

Course offerings in academic year 2023-2024

A (year) English Gent

Lecturers in academic year 2023-2024

Offered in the following programmes in 2023-2024

[International Master of Science in Sustainable and Innovative Natural Resource Management](#)

crdts

10

offering

A

Teaching languages

English

Keywords

Position of the course

Contents

The student shall during 5 weeks (minimum) participate in a full-time internship (or part-time equivalent to 5 weeks full-time), with an appointed supervisor within the host organization. The work/tasks during the internship must be clearly related to SINREM, and train the student in independent work and cooperation with others. Innovation and entrepreneurship in raw material and resource science are of major interest.

The student will be engaged in every-day working activities at a level corresponding to the final degree. During the training the student has to report to a mentor which is a teacher of the courses of the program. Upon completion of the internship, the student will also write a report. In the report students will pay attention not only to the practical work they performed but also to methodology, results, managerial, economical and strategic aspects of the internship and workplace.

Course introduction takes place at the university, while supervision is undertaken at the internship location.

Initial competences

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Final competences

- 1 reflect critically on the experience gained.
- 2 integrate and participate in the day-to-day-activities of the workplace.
- 3 give a scientific account of the experience gained in the form of a scientific report.
- 4 analyse the workplace and the activities it undertakes within it's economical, managerial or strategic context.

Conditions for credit contract

This course unit cannot be taken via a credit contract

Conditions for exam contract

This course unit cannot be taken via an exam contract

Teaching methods

Learning materials and price

References

Course content-related study coaching

Evaluation methods

end-of-term and continuous assessment

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

Assignment, professional practice

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

Assignment, professional practice

Examination methods in case of permanent evaluation

Professional practice, assignment

Possibilities of retake in case of permanent evaluation

examination during the second examination period is possible in modified form

Calculation of the examination mark

To successfully pass for the entire course, students have to pass for both the job performance assessment and the evaluation of the report. Both evaluations are given an equal weight in the calculation of the final mark.