

International Internship (I002638)

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

Credits 5.0 **Study time 150 h**

Course offerings in academic year 2025-2026

A (Year) English Gent

Lecturers in academic year 2025-2026

Ragaert, Peter LA23 lecturer-in-charge

Offered in the following programmes in 2025-2026

	crdts	offering
Master of Science in Bioscience Engineering: Agricultural Sciences	5	A
Master of Science in Bioscience Engineering: Chemistry and Bioprocess Technology	5	A
Master of Science in Bioscience Engineering: Land, Water and Climate	5	A
Cross-Disciplinary Elective Set for Bioscience Engineers	5	A

Teaching languages

English, Dutch

Keywords

Internship, international experience

Position of the course

The purpose of an international internship is to allow students to strengthen their skills and knowledge in a foreign environment. Through this experience, they learn how to cope with new challenges, which contributes to their personal development. An international internship takes place in a foreign country, either in industry or academia. Internships are usually performed during the summer break (preceding the 1st or 2nd Master) but can be scheduled during other periods if the student is available for 20 (consecutive) days (e.g. because of the different timing of semesters in an Erasmus program).

Contents

The student will be involved in the daily operations of the host institute and will get integrated in the professional organization. He/she will demonstrate a creative yet critical attitude, based on scientific knowledge, while respecting the socio-economic context of the work. After the internship, a written and oral report will have to be presented.

Initial competences

Students have acquired the competences of a bachelor in Bio-engineering sciences

Final competences

- 1 Implement knowledge, competences and methodologies in a new, foreign environment
- 2 Proceed in an organized, accurate and structured fashion
- 3 Demonstrate independence, creativity, personal initiative and critical reflection
- 4 Function as a member of a team in a professional foreign environment
- 5 Report in writing and orally with attention to scientific correctness and depth
- 6 Report in writing and orally with attention to language, structure and design

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

Work placement

Study material

Type: Other

Name: Portal page: Internship - Bio-engineering

Indicative price: Free or paid by faculty

Optional: no

Additional information: <https://www.ugent.be/bw/en/for-students/curriculum/internship-bioir>

Type: Other

Name: Internship

Indicative price: Free or paid by faculty

Optional: no

Additional information: Costs depend on internship location and students have to contribute themselves for travel expenses (both domestically and internationally).

References

Course content-related study coaching

Assessment moments

continuous assessment

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

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

Examination methods in case of permanent assessment

Oral assessment, Assignment

Possibilities of retake in case of permanent assessment

examination during the second examination period is possible in modified form

Extra information on the examination methods

Written and oral report.

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

Calculation of the examination mark

Assessment by the supervisor (practical skills and personality characteristics) and promoter (scientific contents and lay-out of the written report) via a score sheet.