

## Inventory of Forest and Nature (I002689)

Due to Covid 19, the education and assessment 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** 5.0

**Study time** 150 h

**Contact hrs**

50.0h

**Course offerings and teaching methods in academic year 2021-2022**

A (semester 1)

Dutch

Gent

fieldwork

8.75h

lecture

31.25h

demonstration

2.5h

seminar

7.5h

**Lecturers in academic year 2021-2022**

Van den Bulcke, Jan

LA20

lecturer-in-charge

Baeten, Lander

LA20

co-lecturer

Vancoillie, Frieke

LA20

co-lecturer

Verbeeck, Hans

LA20

co-lecturer

**Offered in the following programmes in 2021-2022**

[Master of Science in Bioscience Engineering: Forest and Nature Management](#)

**crdts**

**offering**

5

A

**Teaching languages**

Dutch

**Keywords**

**Position of the course**

**Contents**

**Initial competences**

**Final competences**

1

2

3

4

5

6

7

**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**

Demonstration, Seminar, Lecture, Fieldwork

**Learning materials and price**

**References**

**Course content-related study coaching**

*Educational and scientific staff are available for individual questions*

**Assessment moments**

end-of-term and continuous assessment

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

Written examination with open questions

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

Written examination with open questions

**Examination methods in case of permanent assessment**

Participation, Assignment

**Possibilities of retake in case of permanent assessment**

examination during the second examination period is possible

**Calculation of the examination mark**