

# MASTER OF SCIENCE IN BIOSCIENCE ENGINEERING: SUSTAINABLE URBAN BIOSCIENCE ENGINEERING

PROGRAMME JOINTLY OFFERED BY GHENT UNIVERSITY, CATHOLIC UNIVERSITY OF LEUVEN, UNIVERSITEIT ANTWERPEN, KU LEUVEN

120 ECTS CREDITS - LANGUAGE: ENGLISH

## WHAT

This Master's programme is jointly organised by the University of Antwerp (coordinator), Ghent University and KU Leuven, which is unique in Belgium and will result in a jointly awarded degree.

For more info: [www.sube.be](http://www.sube.be)

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## ADMISSION REQUIREMENTS FOR INTERNATIONAL DEGREE STUDENTS

The Master of Science in Bioscience Engineering: Sustainable Urban Bioscience Engineering is open to any applicant holding an academic bachelor's degree in engineering (bioscience engineering, agricultural engineering, environmental engineering, or any equivalent engineering degree), and to applicants holding other bachelor's or master's degrees encompassing thorough coursework in mathematics, statistics, physics, chemistry, and basic engineering courses; and at least one of the following two domains (i) Earth and environmental sciences, and (ii) biology and ecology. This degree should be obtained at a recognized university, college or institute, with an end result of at least second class upper or equivalent.

### Tuition fee

More information is to be found on: [www.ugent.be/tuitionfee](http://www.ugent.be/tuitionfee)

### Contact

Prof. dr. ir. Tom Tytgat  
[sube@uantwerpen.be](mailto:sube@uantwerpen.be)

### Contact (for international degree students)

[internationalstudents@uantwerp.be](mailto:internationalstudents@uantwerp.be)  
T +32 3 265 31 89

[www.sube.be](http://www.sube.be)

## LANGUAGE REQUIREMENTS

Language requirements Dutch: no language requirements

**English:** more info on <https://www.sube.be/admission-and-enrolment/admission-requirements/>

## PRACTICAL INFORMATION

### Study programme

[studiekiezer.ugent.be/master-of-science-in-bioscience-engineering-sustainable-urban-bioscience-engineering-en/programma](http://studiekiezer.ugent.be/master-of-science-in-bioscience-engineering-sustainable-urban-bioscience-engineering-en/programma)

### Information sessions

#### Graduation Fair

[afstudeerbeurs.gent/en/students/further-studies](http://afstudeerbeurs.gent/en/students/further-studies)

### Enrolling institution

Universiteit Antwerpen

More information on enrolment at the University of Antwerp.