

IN THIS PRESENTATION

- 1. Belgium and the city of Ghent
- 2. Ghent University
- 3. The Faculty of Bioscience Engineering
- 4. Exchange programmes
- 5. Application procedure



BELGIUM THE CITY OF GHENT





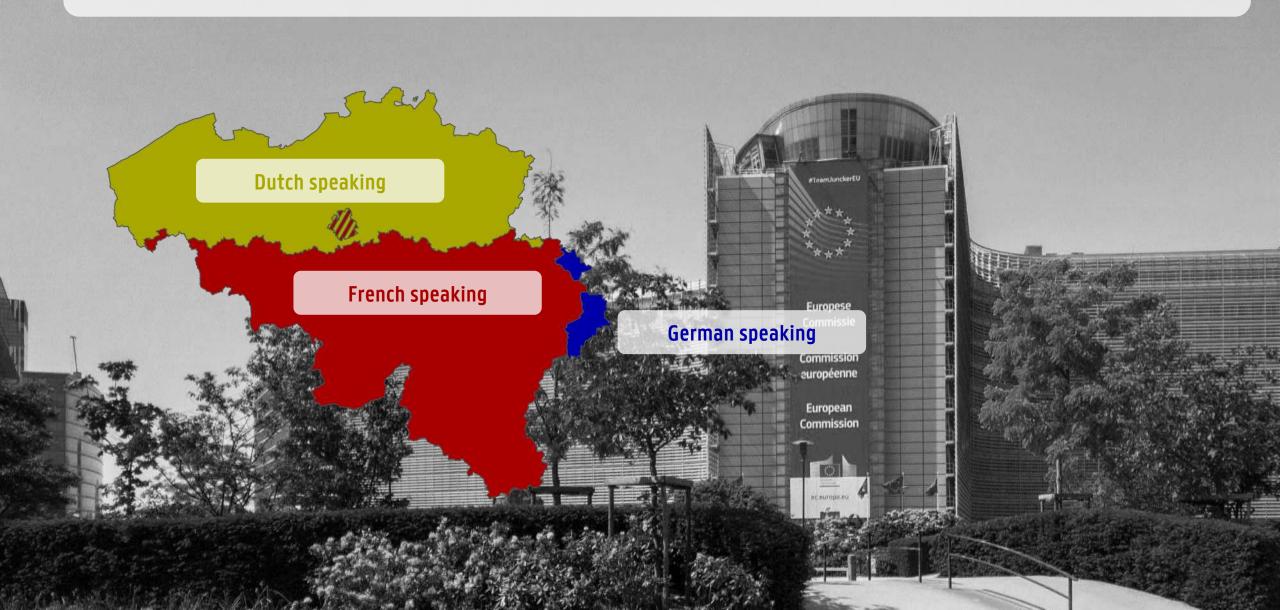
Belgium: the heart of Europe



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Ghent: great vibe



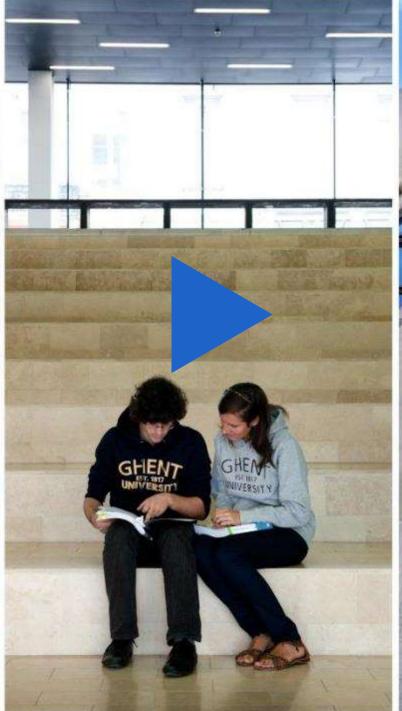














11 faculties









FACULTY OF BIOSCIENCE ENGINEERING



AND ARCHITECTURE



FACULTY OF PSYCHOLOGY AND EDUCATIONAL SCIENCES





FACULTY OF POLITICAL AND SOCIAL SCIENCES







FACULTY OF ARTS
AND PHILOSOPHY



FACULTY OF ECONOMICS AND BUSINESS ADMINISTRATION

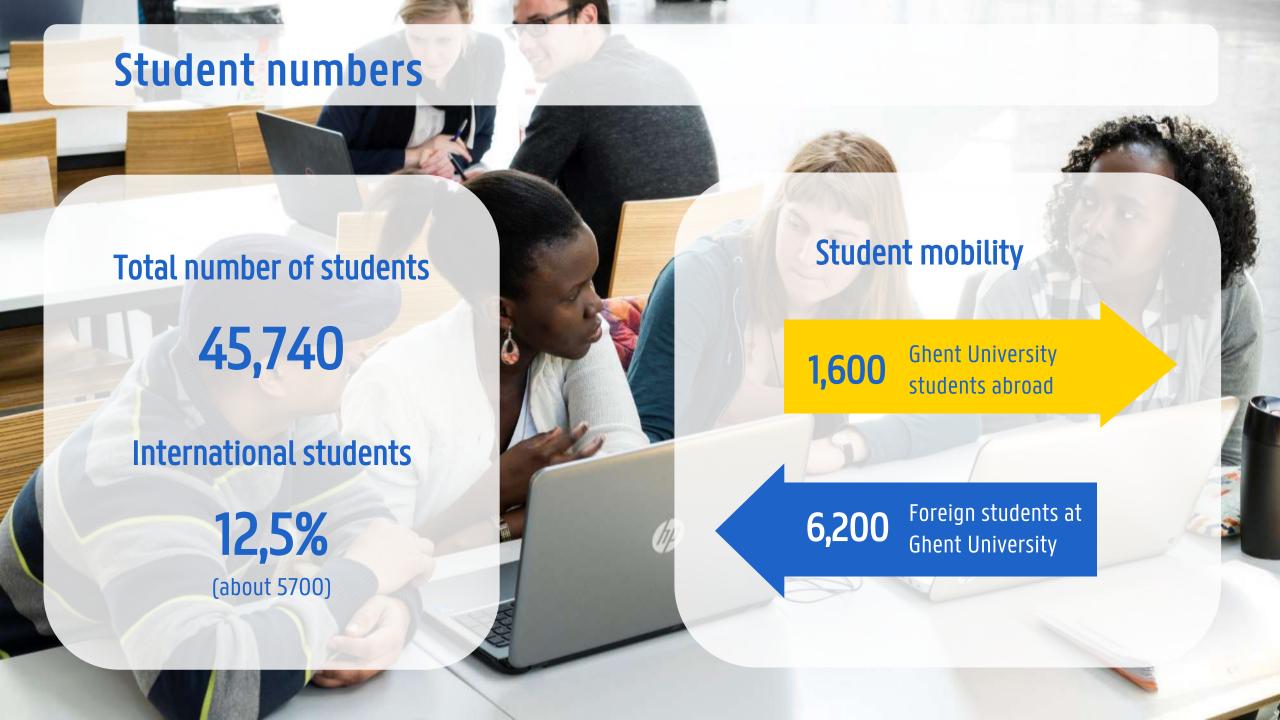


FACULTY OF PHARMACEUTICAL SCIENCES





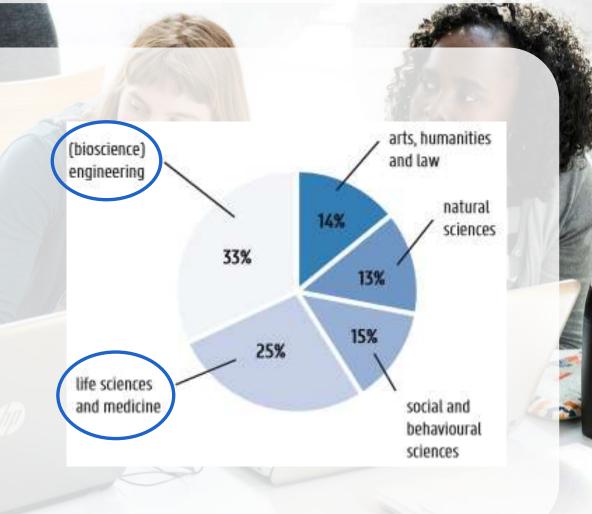






Education in English

- 3/50 bachelor programmes (cfr. infra.)
- 77/150 master programmes
- 10 master after master programmes
- 2250+ PhD degrees issued to international students (ca. 295 in 2019)



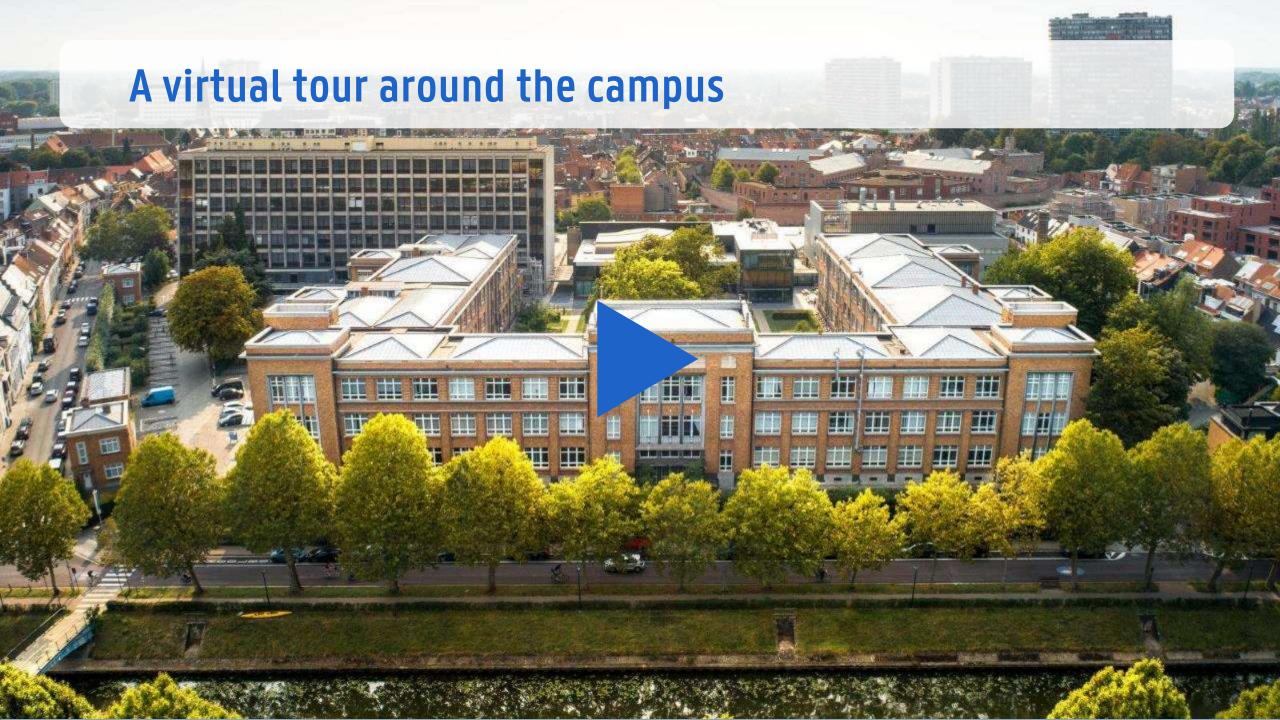
































Shanghai Academic Ranking of World Universities

Agriculture sciences

14 (1st in Belgium)

Times Higher Education World University Rankings

Life sciences

54 (2nd in Belgium)

National Taiwan University Ranking

Agriculture

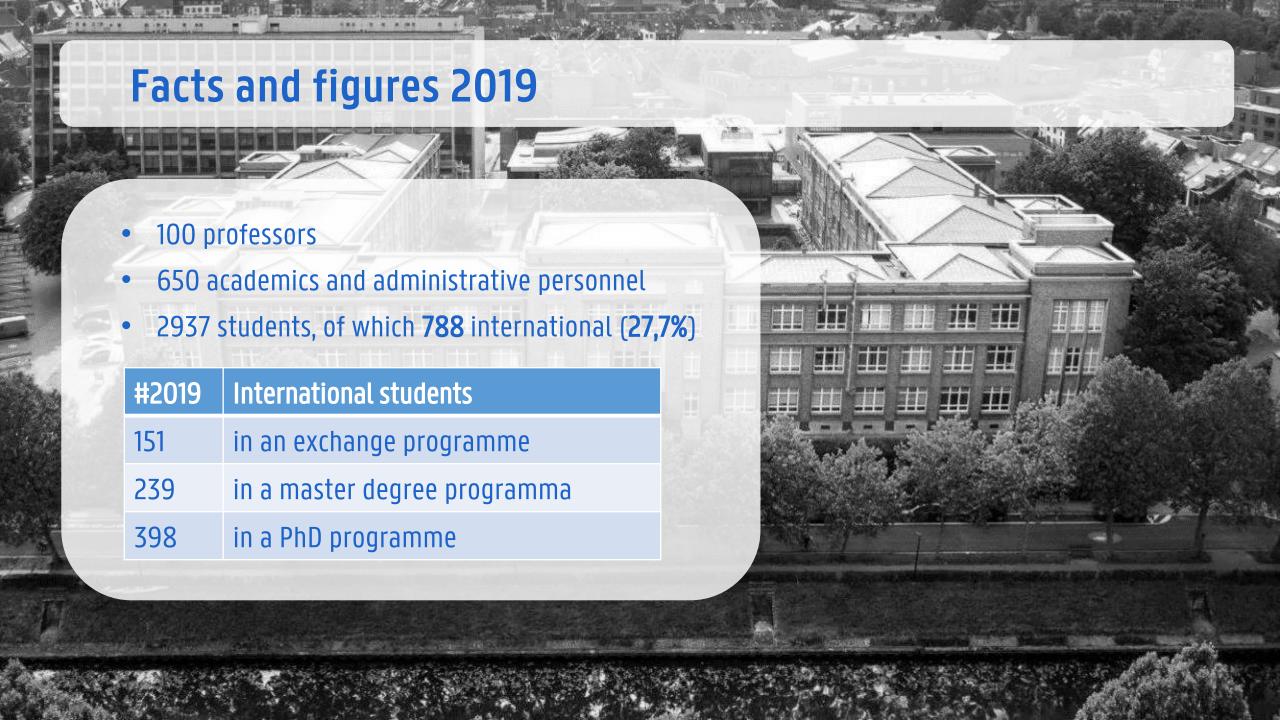
12 (1st in Belgium)

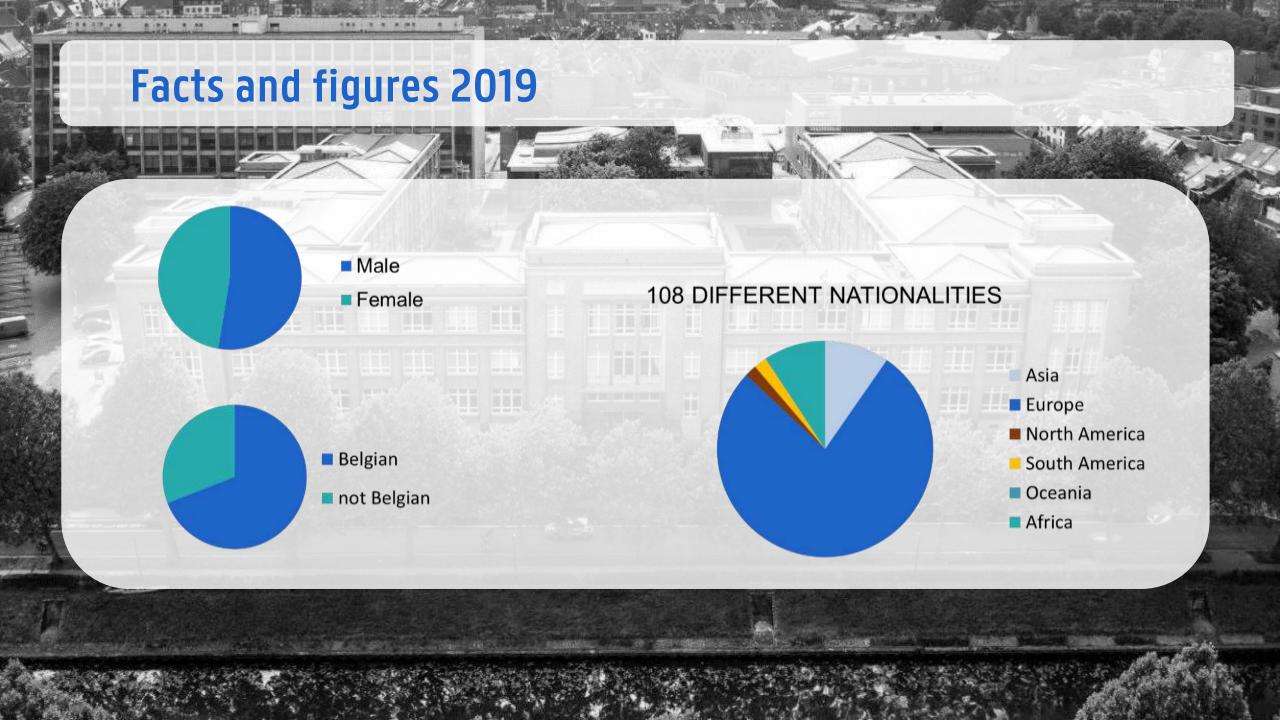
QS World Universities Ranking

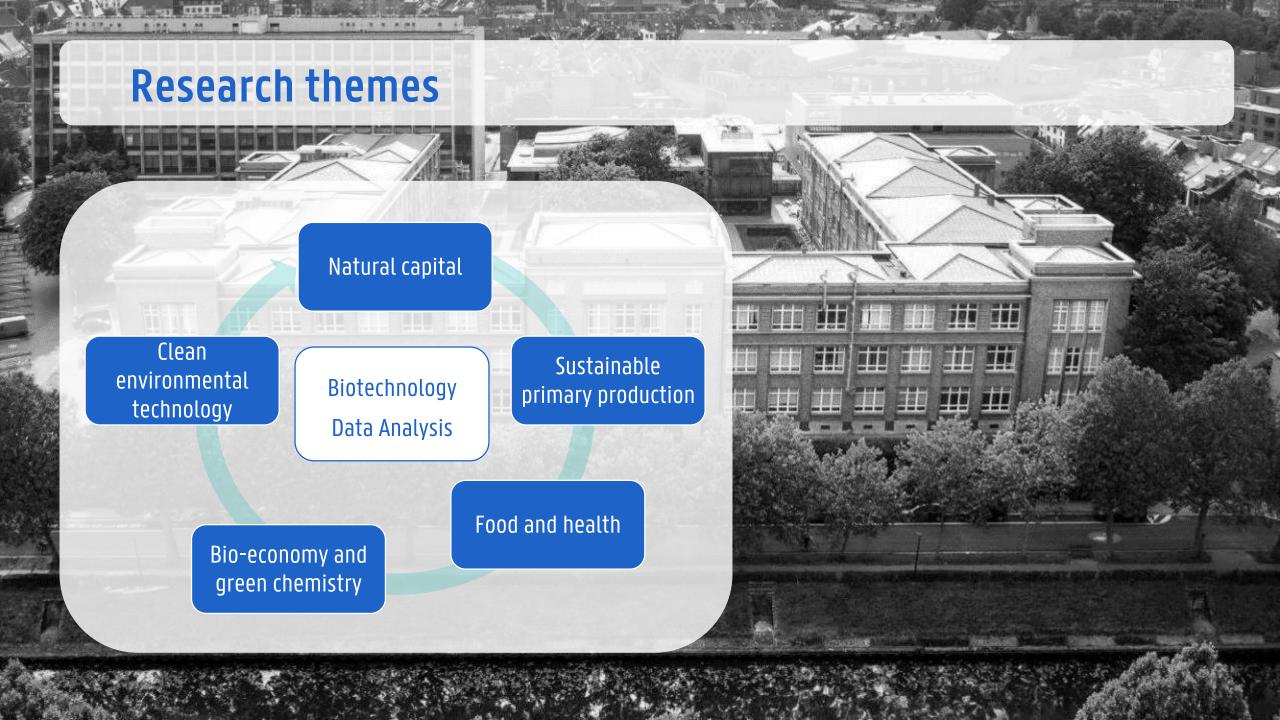
Agriculture & Forestry

12 (1st in Belgium)













Exchange programmes









Exchange programmes - Courses

You can select courses from our master programmes mentioned below.

Master of science in ...

- Environmental Technology and Engineering
- Rural Development
- Soils and Global Change
- Sustainable and Innovative Natural Resource Management
- Aquaculture

Master of science in ...

- Bioinformatics
- Bioscience Engineering: Cell and Gene Biotechnology
- Environmental Science and Technology
- Food Technology
- Nutrition and Rural Development





- Practical experience as part of the programme at your home university
- Pre-defined set of activities oriented towards solving a practical problem and with the objective of learning to apply specific techniques or analytical methodologies.

Exchange programmes – Master's Dissertation



- Analyse a scientific topic by means of an experimental design, data acquisition and analysis, and the study of specific scientific literature
- The master's dissertation corresponds to about 900 hours of work (= 30 ECTS)

APPLICATION

















 Master students (= min. 150 ECTS obtained and enrolled for 30 ECTS in current semester)

PhD students

3. Master dissertation

Minimum stay: 6 months

You obtain an official transcript of records for 30 ECTS on the condition that:

- you report the results in a Master dissertation and defend it orally in front of a jury
- your university has an agreement with our faculty







A signed agreement between the home univerisity, the student & the host university

Transcript of records

An official list of the courses you followed with exam results issued by your home institute



Language requirements

Applicants need to provide one of the following certificates:

- TOEFL IBT 80
- TOEFL PBT 550
- ACADEMIC IELTS 6,5 overall score with a min. of 6 for writing
- CEFR B2 issued by a European university language centre
- ESOL CAMBRIDGE English CAE (Advanced)

For an internship or master dissertation, these rules can be overruled by the promoter at the UGent hosting department.





International Training Centre

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f www.facebook.com/itcugent

@itcbioscienceugent

