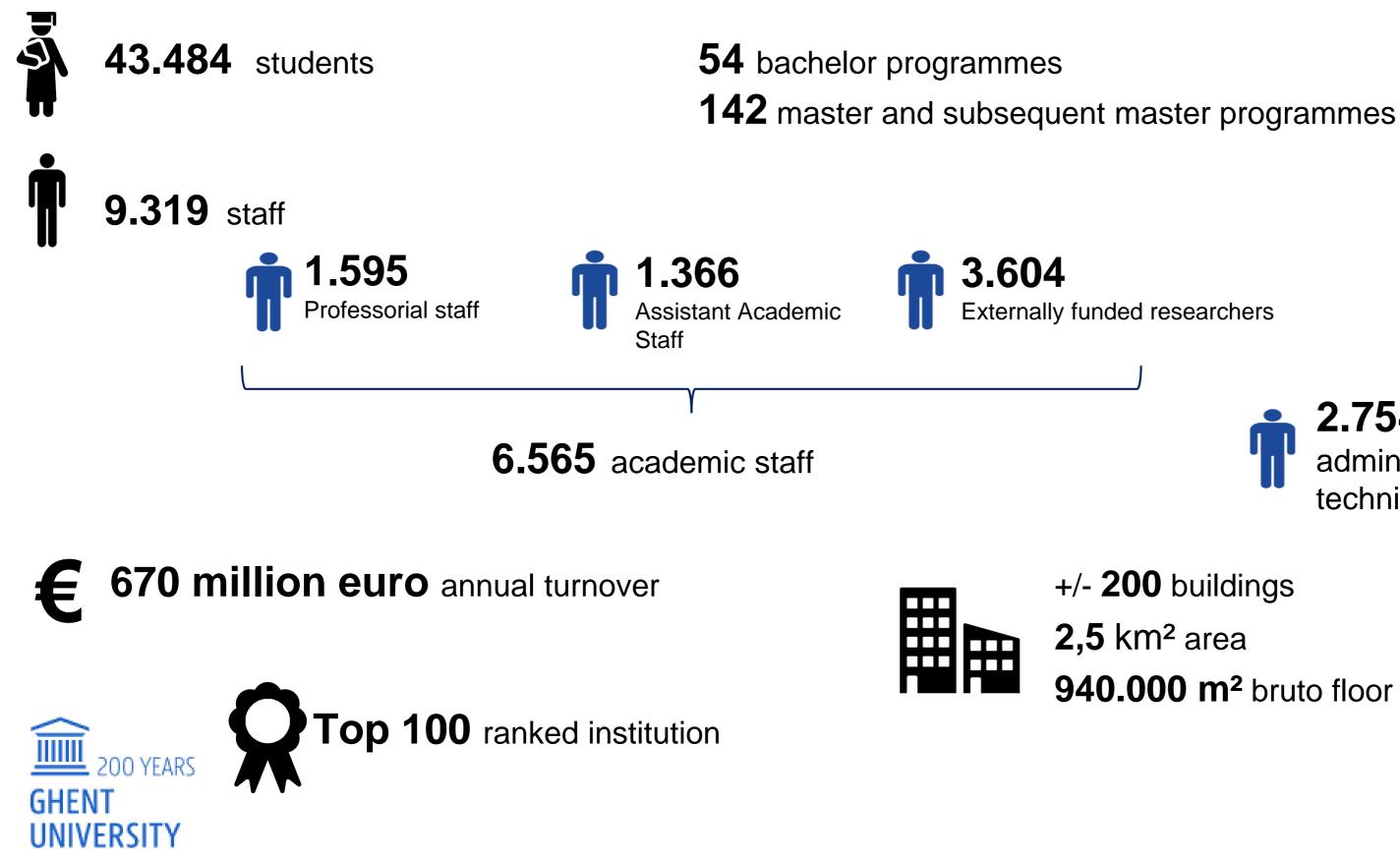
JEROEN VANDEN BERGHE CHIEF LOGISTICS ADMINISTRATOR

# GHENT UNIVERSITY OPTIMIZING THE USE OF SPACE

EUA Funding Forum 18/10/2018



## UNIVERSITY AT A GLANCE





Externally funded researchers

### 2.754 administrative & technical staff

+/- 200 buildings **2,5** km<sup>2</sup> area 940.000 m<sup>2</sup> bruto floor area



### 11 FACULTIES

E



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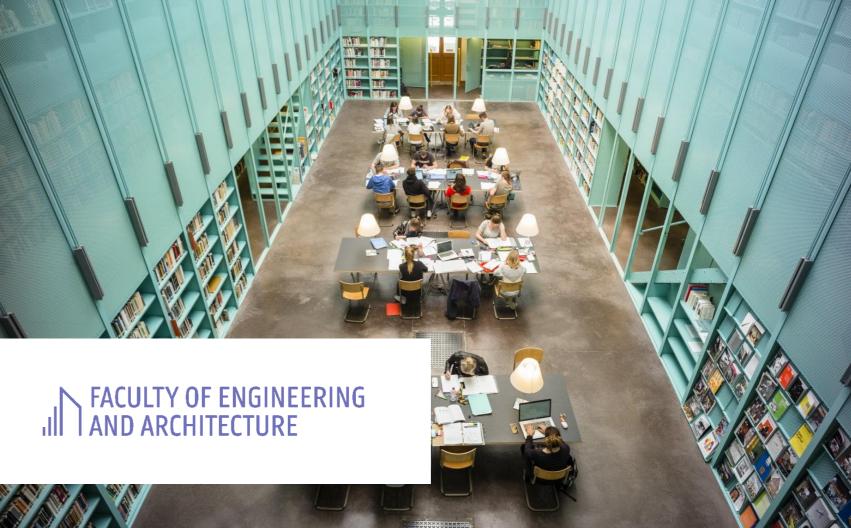
















### FACULTY OF PSYCHOLOGY AND EDUCATIONAL SCIENCES $\mathbb{P}$





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### **FACULTY OF POLITICAL** AND SOCIAL SCIENCES

## REAL ESTATE PLANNING

Creating a compact university, with an emphasis on optimal use of space

Realising the growth of the university within the existing m<sup>2</sup>

Raising awareness about the exploitation cost

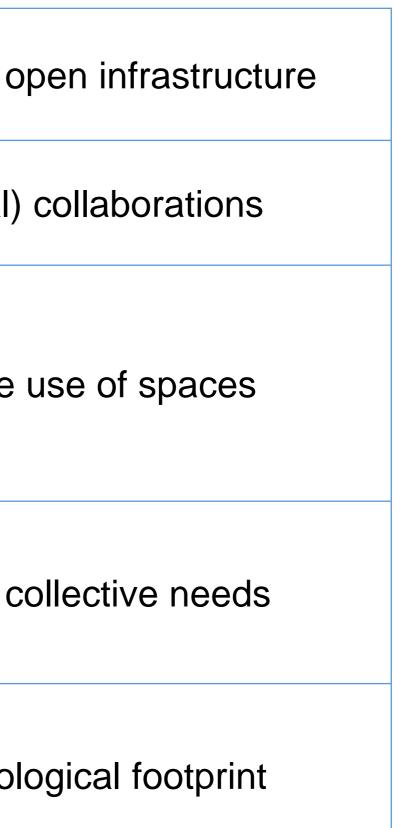




## **REAL ESTATE PLANNING**

>	shared and c
>	(financial)
>	intensive
>	focus on c
>	small eco





## OPTIMIZING THE USE OF SPACE (1)

### **PLANNING / SCHEDULING EDUCATIONAL ACTIVITIES**

- Aim:
  - Creating the best educational conditions, both for the student and for the teacher
  - Optimal use of all educational spaces
- University wide participatory project (all stakeholders involved: students, teaching staff, central and decentral planners)
- Re-examination of all planning processes / Evaluation of the IT platform
- Indicators: increased satisfaction among students and teaching staff







## PTIMIZING THE USE OF SPACE (2)

### **SHARING WORKSPACES**

- Aim:
  - Increased level of collaboration by rethinking the office space
  - More emphasis on the activity instead of on the individual (administrative work, concentration / study, formal and informal meeting, places for encounter, coffee corners)
- Assignment of m<sup>2</sup> office space per team based on a new spatial standard (10+2m<sup>2</sup> / FTE) > dialogue with the team about the setup
- By using a full cost approach we will set a standard cost per m<sup>2</sup> office.
- Indicators: increased use of occupation of office spaces, rationalised use of office space





## **OPTIMIZING THE USE OF SPACE (3)**

### **CORE FACILITIES FOR RESEARCH**

- Aim:
  - Clustering and sharing research infrastructures in core facilities
  - Increasing the use of research infrastructure (internally and externally)
  - Achieving a higher level of state-of-the-art research infrastructure -
- Where relevant, research infrastructure will be set up in centralised buildings -
- A professional management support tool (full cost approach, monitoring instrument, lab notebooks, ...)
- Indicators: increased use of occupation of infrastructure, increased level of collaboration





## OPTIMIZING THE USE OF SPACE (4)

### **CLOSE PARTNERSHIPS – SHARING FACILITIES**

- Aim:
  - Combining efforts with partners in real estate planning
  - Pursuing synergies with activities of partners
- Examples:
  - Shared campuses / facilities with associated university colleges and the university hospital
  - City Library De Krook (Living Lab) -
  - Science Park: Tech Lane Ghent Science Park







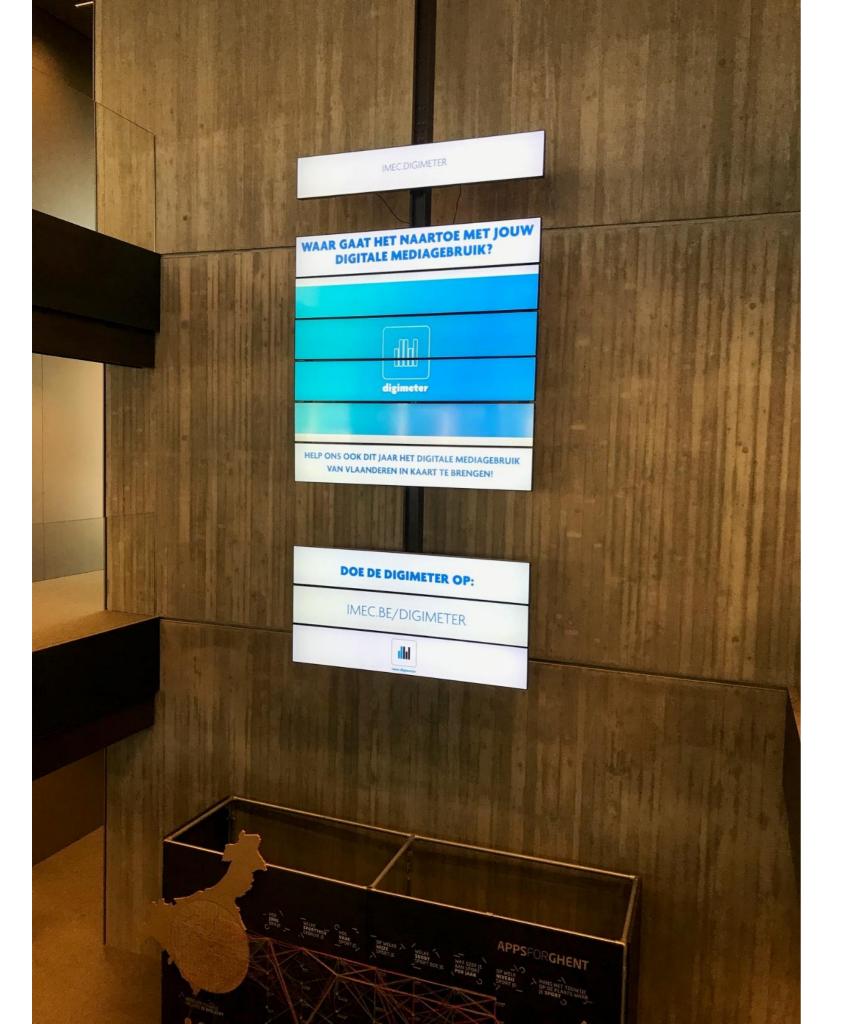


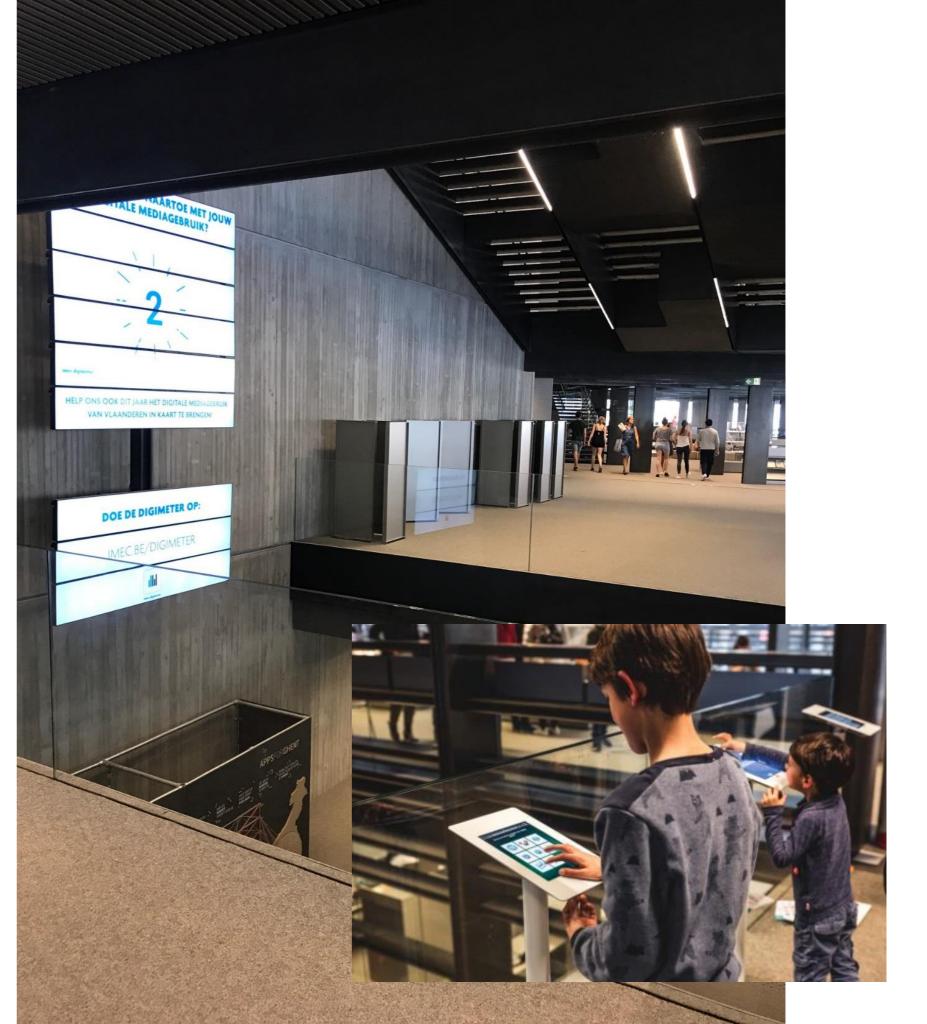


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embracing a better life





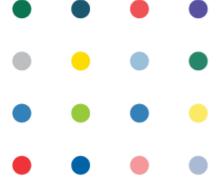








## TECH LANE GHENT SCIENCE PARK



Tech Lane Ghent **Science** Park







Jeroen Vanden Berghe Chief Logistics Administrator

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