

 **22–23 Mar 2027**

Online

 **12–16 Apr 2027**

Belgium

 **27 Apr 2027**

Online closing

Simulation-based education

Hosted by Odisee University of Applied Sciences – Belgium
Technology campus Ghent – Gebroeders de Smetstraat 1, 9000 Ghent

ABOUT THE PROGRAMME

An innovative and highly interactive international BIP focused on simulation-based education, innovation, design thinking and interdisciplinary collaboration.

Students collaborate in international teams to design future-oriented simulation concepts for BLS education.

WHY PARTICIPATE?

Simulation lab

Experience VR, simulation exercises

Innovation skills

Use design thinking, ideation and prototyping in a hackathon format.

International teamwork

Collaborate with students and lecturers from partner institutions.

Real-life challenges

Work on authentic cases that connect education with practice.

Future-ready competences

Strengthen communication, teamwork and problem-solving skills.

Transfer to education

Create concepts that can inspire your own programme or institution.

PROGRAMME STRUCTURE

ONLINE PHASE

March

- Introduction
- Case presentations
- Team formation

PHYSICAL WEEK

April – Belgium

- Simulation experience
- Design workshops
- Hackathon

FINAL SESSION

End April

- Presentations
- Reflection

Simulation is not about replacing reality but about preparing for it.

Target group

Bachelor students Year 2–3 | Biomedical laboratory sciences

Contact

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