

BELGIUM CAMPUS
iTversity



MASTERS IN
INFORMATION TECHNOLOGY

NQF Level 9 | 180 Credits

OVERVIEW

A research-driven postgraduate degree that develops advanced ICT professionals capable of solving complex digital challenges. The programme focuses on producing impactful, industry-aligned research that supports innovation and digital transformation.

OVERVIEW

Advanced ICT research. Application of emerging technologies. Strategic digital problem-solving. Business- to-technology translation. High-level analytical and methodological skills.

GRADUATE OUTCOMES

- Develop professional software solutions.
- Apply industry-standard development practices.
- Design and manage data-driven applications.
- Strengthen technical and analytical capabilities.

CAREER PATHWAYS

- Senior ICT Manager
- ICT Researcher
- Technology Consultant
- Digital Transformation Specialist
- PhD Candidate



WHY CHOOSE
BELGIUM CAMPUS iTVERSITY?