

3 NEW MASTER PROGRAMMES

IN DIGITAL DEEP-TECH DRIVEN CIRCULAR ECONOMY

↓ EXPRESS YOUR INTEREST NOW



100% Online



90 ECTS



3 Semesters



English



**Start date:
October 2026**



**EU / DEP applicants:
Tuition Free**

M.Sc. in Digital Deep-Tech Driven Circular Economy

Build the technical and analytical skills to design innovative solutions for a circular and sustainable future.



1

Hands-on learning with real-world cases

2

Digital technologies for sustainability

3

Systems thinking for circular solutions

4

Career-focused and industry-relevant

M.Sc. by Research in Digital Deep-Tech Driven Circular Economy

Develop your research expertise and contribute new knowledge to advance the circular economy through independent investigation.



1

Research-driven learning

2

Academic supervision

3

Research Thesis Pathway

4

Pathway to PhD opportunities

MBA in Digital Deep-Tech Driven Circular Economy

Lead transformation and drive strategic innovation at the intersection of digital technologies, sustainability and business value.



1

Strategic and leadership development

2

Innovation and change management

3

Business and sustainability integration

4

Network with global professionals