

Bachelor of Science

Artificial Intelligence & Sustainable Technologies

Semester 6 Activation 30 ECTS

Behavioral
Change Lab

OR

Entrepreneurship Lab

OR

Career Pivot Lab

+

Optional Internship

Semester 5 Elevation 30 ECTS

Climate Action

Responsible
Consumption &
Production

Education

Biodiversity Loss

Sustainable Cities
& Communities

Clean Energy

Specialization in: Sustainable Product Management

Semester 2-3-4 Calibration 90 ECTS

Human-Centered AI

Impact with Data Storytelling

+1 Elective IC from the
B.A. in Responsible Entrepreneurship

Foundations for Tech Impact

Innovate Ethically with AI

Build with AI for a Better Society

Semester 1 Orientation 30 ECTS

Learning Insights

Mission Identification

Build Your Dream Team

Introduction to Coding

Technology Revolutions

Introduction to
Entrepreneurship

Sustainability
Foundations

Group Challenge