

ENERGY & SUSTAINABILITY MANAGEMENT

MA
Full-time



This program focuses on the international and European perspective of energy and sustainability management. We provide the knowledge to develop innovative solutions for sustainability, environmental and climate protection. Key areas such as sustainability assessment, strategic management and AI-driven data analysis are covered in depth.

OVERVIEW

- >> Master`s Degree Program
- >> Full-time; 4 Semesters
- >> Taught 100 % in English
- >> 14 Study Places/Year
- >> € 363,36/Semester + Union fees
Fees may differ for non-EU students

SPECIAL FEATURES

- >> Study Trip (1 week)
- >> International Projects
- >> Regular Networking-Events
- >> Max. 30 % E-Learning



ENERGY & SUSTAINABILITY MANAGEMENT

MASTER'S DEGREE PROGRAM | MA | FULL-TIME



Jul 2025

PROGRAM CONTENT

- >> Development of sustainability goals
- >> Environmental consulting
- >> Sustainable product/service development
- >> Trading in renewable energies
- >> Innovative mobility concepts
- >> Project management & communication

POPULAR OCCUPATIONAL FIELDS

- >> Product Development & Innovation
- >> Energy & Sustainability Consulting
- >> International environmental Auditing & Controlling
- >> Strategic trading of renewable energies
- >> Project Management & Research Activities

"The practical relevance of the lecturers and the involvement of the students in choosing the focus areas were excellent."

Falco Miller, BSc, MA
Graduate

CURRICULUM

		SEMESTER			
		ECTS Credits*			
		1	2	3	4
COURSES		30	30	30	30
BUSINESS & MANAGEMENT	Energy Market & Trading I, II	5	5		
	Compendium Energy Economics & Sustainability	5			
	Strategic Business Management & HRM	5			
	Innovative Business Concepts		5		
	Circular & Bioeconomy		5		
	Investment & Risk Management		5		
	Sustainability & Environmental Controlling			5	
	Marketing & Communication			5	
TECHNOLOGY	Compendium Energy Technologies	5			
	Innovative Energy Concepts	5			
	Mobility Management		5		
	Smart Cities & Communities			5	
	Sustainable Building Certification			5	
INTER-NAT.	International Energy & Sustainability Management - Project			5	
	International Energy & Sustainability Management - Practice, Research & Study Trip				3
PRACTICAL TRANSFER	Strategic Project Management	5			
	Data Analysis & Empirical Methods		5		
	Business Project			5	
	Business & Research Transfer				3
	Master's Thesis & Colloquium				24

* ECTS: European Credit Transfer System, amount of work for students per lecture (1 ECTS = 25 h.).