Start: Winter Term

1 st semester			2 nd semester			3 rd semester			4 th semester			5 th semester			6 th semester			7 th semester			
	СР	WL		СР	WL		СР	WL		СР	WL		СР	WL		СР	WL		СР	v د	VL
Fundamentals of Energy Management and Technology	5		General and Inorganic Chemistry	5	150	Organic Chemistry and Analytical Chemistry	5	150	Resource Management and Environmental Health	5	150	Remediation and Redevelopment	5	5 150	Semester Abroad, Internship	30	900	Bachelor Thesis, Disputation	15	54	-50
Physics: Mechanics, Electricity and Magenetism	10		Evaluation of Ecosystems and Environmental Assessment	5	150	Energy Technology	5	150	Applied Measurement and Control	5	150	Process Engineering	5	5 150	5						
			Physics: Thermodynamics, Radiation and Heat Transfer	5	150	Fundamentals of Business Administration	5	150	Legal Fundamentals	5	150	Interdisciplinary Project	10	300							
Mathematics: Analysis and Discrete Mathematics	5		Linear Algebra and Graph Theory	5	150	Project Management and Intercultural Competence	5	150	Entrepreneurship	5	150	5						Workshop 1: Research Methods	ŧ	5 1	50
Introduction to Ecology and Environmental Sciences	5		Fundamentals of Scientific Programming	5	150	Microbiology	5	150	Specialization I	10	300	Specialization II	10	300				Workshop 2: Scientific Writing	ŧ	5 1	50
Fundamentals of Biology and Natural Cycles of Matter	5	150	Statistics and Data Processing	5	150	Fundamentals Geodata Management Systems	5	150										Workshop 3: Advanced Seminar	ŧ	5 1	50
Summen:	30	900		30	900		30	900		30	900		30	900		30	900		3	30 9	900

	СР	WL
Environmental Science	40	1200
Engineering	35	1050
Methods and Key Competencies	70	2100
Specialization	20	600
Internship/Abroad, Thesis	45	1350

Catalogue Specialization	CP	WL
Advanced Simulation and Modelling	5	150
Innovative Solutions in Environment and Energy	5	150
Advanced Environmental Analytical Chemistry	5	150
Electromobility	5	150
Advanced Auditing and Certification Procedures	5	150
Environmental Monitoring	5	150
Environmental Economics	5	150
Energy Economics	5	150