

Curriculum of Master of Science in Ecological Engineering: Stand 11.23

Full time study	1.-2. Semester	3. Semester	4. Semester
Part time study 66 %	1.-3. Semester	4.-(5). Semester	(5).-6. Semester
Part time study 50 %	1.-4. Semester	5.-6. Semester	7.-8. Semester
Required Modules	5 CP Ecosystemmanagement	10 CP Projectwork	30 CP Master's Thesis
Elective Modules	Usually 55 CP:	Usually 20 CP:	
Core Area K1 – K8	Four Modules	Free Choice from the elective module areas: Core Areas Areas of Specialization	
Areas of Specialization	Seven Modules		
Ecosystems Ö1 – Ö5	3 Modules from one Ecosystems Area		
Methods Me1 – Me5	2 Module		
Management Ma1 – Ma6	2 Module	Additional Qualifications	
Additional Qualifications Professional internship 10CP interdisciplinary qualifications	Mobility window in the Curriculum of Ecological Engineering		

CP= Credit Points

Dark Blue = required module Master's Thesis

Light Blue = elective modules Core Area

Green = elective modules Areas of specialization

Grey = required modules