

MASTER'S DEGREE PROGRAMME IN ENVIRONMENTAL TECHNOLOGY 60 ECT credits



STUDY GUIDE 2013-2014

	Academic year		
	1	2	
MASTER'S DEGREE PROGRAMME IN ENVIRONMENTAL ENGINEERING			
60 ECTS			
PROFESSIONAL STUDIES 10 ECTS			
Framework of the studies 10 ECTS			10
07MET105E Research process and research methods 5 ects	5		
07MET205E Urban and communicative planning 5 ects	5		
Managing environmental changes 20 ECTS			15
07MET305E Climate change and its environmental impacts 5 ects	5		
07MET405E Environmental management 5 ects	5		
07MET605E Environmental technology and research 5 ects	5		
Elective studies			10
07MET505E GIS in environmental planning and research 5 ects	5		
07MET805E Foresight methods and future workshop 5 ects	5		
THESIS 30 ECTS			30
Masters thesis and research project seminars 30 ECTS			
07MET730E Master's Thesis 30 ects	30	(30)	30