Course code	Course name	ECTS	Language	Compulsary?	Education periods	Academic year 1				Academic year 2			
						Semester 1		Semester 2		Semester 3		Semester 4	
						Edu. Per	Edu. Per	Edu. Per	Edu. Per	Edu. Per	Edu. Per	Edu. Per	Edu. Per
Environmental Engineering track													
CIE4440	Hydrological Processes and Measurements	4	EN	Y	1								
CIE4495-13	Fundamentals of Water Quality and Treatment	4	EN	Y	1								
CIE4701	Transport Processes in Environmental Science and Engineering	4	EN	Y	1								
CIE4702	Integrated Project: Leapfrog Environmental Degradation	4	EN	Y	1,2								
CIE7501	From Field Observations to Modelling	5	EN	Y	1								
CIE5702	Conceptual Process Design	5	EN	Y	1								
CIE5703	Urban Climate & Hydrology	5	EN	Y	1								
CIE5704	Water Treatment Research	5	EN	Y	1								
CIE4510-20	Climate Change: Science & Ethics	4	EN	Y	2								
CIE4703-19	Water Treatment	6	EN	Y	2								
CIE5450	Hydrology of Catchments, Rivers and Landscapes	4	EN	Y	2								
CIE3365-16 (CTB3365-16)	Introduction to Water Treatment	4	EN	N	3								
CIE4704	Chemical Conversions in Environmental Engineering	5	EN	Y	3								
CIE4705	Environmental Biotechnology & Microbiology	6	EN	Y	3								
CIE4706	Introduction to Meteorology	5	EN	Y	3								
CIE4707	Air Quality	5	EN	Y	3								
CIE5421	Water and Health	4	EN	Y	3								
CIE4365-16	Modelling Coupled Processes for Engineering Applications	5	EN	Y	4								
CIE4708	Water in the Atmosphere	5	EN	Y	4								
CIE4709	Remote Sensing for Environmental Monitoring	5	EN	Y	4								
CIE4710	Materials Separation in Waste Processing	5	EN	Y	4								
AESM2650	Final Thesis Environmental Engineering	40	EN	Y	1,2,3,4,5								