Competence and skills in research and planning						*Competence and skills in environmental systems*						*Competence in water quality and treatment*						*Competence and skills in water engineering*						*Competence and skills simulation & modeling*					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Scientific Computing and Research Methods						**Geographic Information Systems**						**Urban Water Protection**						**Hydraulic Engineering**						**Simulation and Modeling I (Groundwater)**					
Lecture			Lecture			Lecture			Exercise			Lecture			Project			Lecture				Ex.		Lecture				Project	
Water Regulation and Sustainable Planning						**Applied Freshwater Ecology**						**Advanced Wastewater Treatment**						**Hydrological Engineering**						**Simulation and Modeling II (Rivers)**					
Lecture			Seminar			Lecture			Seminar			Lecture			Seminar			Lecture			Project			Lecture			Exercise		
Mobility (Semester abroad at partner university or internship or specialization at TH Lübeck)																													
Master Seminar						**Master Thesis**																		**Colloquium**					
Seminar						Thesis																							