Sheet1

1st Semester (WiSe) Oldenburg	wcm110 Case Study (12CP)	River and Coastal Development (6CP)	Section Science: wir905: Environmental Science (6CP) Wcm190: Selected topics in environmental Science and Management (6CP)	Section Socioeconomics: wir902 - Perspectives and Instruments of Corporate Sustainability (6CP) wir919- Topics in Sustainability Economics and Management I (6CP) wir904 - Environmental and Sustainability Governance (6CP) wir876 - Topics in Economic Research (6CP)	*Other master modules (optional) (12CP)	=> 60CP
2nd Semester (SuSe) Oldenburg		wir880 - Marine and Maritime Law (6CP) Wcm150 – Selected Topics in River and Coastal Development (6CP)	lök210: Practice of Nature conservation (6CP)	wir939- Topics in Sustainability Economics and Management II (6CP) wir924 - Ecological Economics (6CP) wir878 - Public Economics and Market Design (6CP)		
3rd Semester (WiSe) Groningen	mam masterthesis (20CP)	wcm300 Environmental Infrastructure and Planning (EIP) Interactive Workshop (5CP)	wcm230 Dilemmas in Infrastructure Planning (5CP)	wcm260 Comparative Research and Planning Practice (5CP)	**wcm360 Fieldwork Water Quality (5CP)	
4th Semester (SuSe) Groningen		wcm290 Planning Theory (5CP)	wcm280 Reinventing Enviromental Planning (5CP)	wcm250 Transitions in Water Management (5CP)	**wcm240 Planning Methods and Evaluation (5CP)	=> 60CP

Mandatory modules
Section Planning: according to individual choice; in total minimum 18CP, maximum 30 CP.
Section Science: according to individual choice; in total minimum 6CP, maximum 18CP.
Section Socioeconomics: according to individual choice; in total minimum 6CP, maximum 12 CP.
*Modules of another M.Sc. or M.A. programme in a related filed at the University of Oldenburg (e.g. Marine Environmental Science)
** Can be replaced by other, thematically relevant modules offered at the study location Groningen.