Water Management and Governance Programme Overview 2017-2019

INFO WMG programme	2	WMG - Tailor made Water Management and Governance C1362	WQM Water Quality Management C1383	WRM Water Resources Management C1396	WCM Water Conflict Management C1370	WSM Water Services Management C1409	WCP Water Cooperation and Peace C1045
1	20/10 23/10-27/10	Week ONE introduction (ALL)					from Juli 2017: Program UPEACE Orientation I 1. Socio-hydrology 2. Water security and peace Orientation II 3. Foundation in
	30/10-03/11 06/11-10/11	Principles of integrated water resources management (WMG01) (WMG02) M3181					peace and conflict studies 4. Negotiation and alternative dispute resolution 5. Environment, security and development 6. Water security and peace (concept and theories) 7. Management of coastal resources
2	13/11-17/11 20/11-24/11 27/11-01/12						8. Research methodology
3	04/12-08/12 11/12-15/12 18/12-22/12	Water governance (WMG03) M3228					9. Water governance (WMG03) M3228
	25/12-29/12 01/01-05/01	Free period					Free period
4	15/01-19/01 22/01-26/01 29/01-02/02	(WMG03) continue Water economics (WMG04) M3227					9.(WMG03) continue 10. Water economics (WMG04) M3227
	05/02-09/02	Examination week					Examination week
5	12/02-16/02 19/02-23/02 26/02-02/03	Water and environmental law (WMG05) M1003					11. Water and environmental law (WMG05) M1003
6	05/03-09/03 12/03-16/03 19/03-23/03	Elective >>>>	Water quality assessment (=> ES06W) M3169	Water resources assessment (WRM06) M3235	Water conflict management I (WCM06) M3069	Managing water organisations (WSM06) M3170	Water conflict management I (WCM06) M3069
7	02/04-06/04 09/04-13/04 16/04-20/04	Elective >>>>	Constructed wetlands for wastewater treatment (=> ES07W) M2216 or Environmental engineering (=> ES07T) M3081 WQM: Click here to choose your module 7	Water systems modelling (WRM07) M2054	Water conflict management II (WCM07) M3070	Environmental management and water services (WSM07) M3200	Water conflict management II (WCM07) M3070
8	23/04-27/04 30/04-04/05 07/05-11/05	All: M3021 Environmental planning and implementation (=> ES08MW) All: M3241 Water resources planning (WRM08) All: M3044 Finance in the water sector (WSM08) WRM: M3036 Drought management and reservoir operations< WRM: M3243 Flood risk management WRM: M2841 Applied groundwater modelling WRM: M3238 Innovative water systems for agriculture					<<< 14.a Elective module
	_		Click HERE TO	CHOOSE YOUR MO	DULE 8 (2017-2019)		
9	21/05-25/05 28/05-01/06 04/06-08/06	International fieldwork (WMG09) M3045					Examination week 14.b Research methodology + thesis proposal 2 weeks M3254 free week?
10	11/06-15/06 18/06-22/06 25/06-29/06	Elective >>>>	Aquatic ecosystems: processes and applications (=> ES10TWL) M3202	OR water supply and sanitation			Travel to OSU from 15 June 2018: 15 Natural resources leadership academy 16 Natural
		Click HERE TO CHOOSE YOUR MODULE 10 and 11 (2017-2019)					resources leadership academy
11	02/07-06/07 09/07-13/07 16/07-20/07	Strategic planning for river basins and deltas (=> ES11MW) M3211 or IWRM as a tool for adaptation to climate change (=> ES11X) M3207 or Urban water governance (WSM11) M3261 or a module from another programme					17 Applied field problems/Technical and academic writing in water resources 18 Seminar/Reading & conference course Collaborative project
12	23/07-27/07	Click here to choose your summer course (WMG12)					• 19 Seminar/Reading
13	06/08-10/08 13/08-17/08 20/08-24/08	Groupwork WMG (WMG13) M3229					& conference course Collaborative project
	27/08-31/08 03/09-07/09	Examination week free					
14	10/09-14/09 17/09-21/09 24/09-28/09 01/10-05/10 08/10-12/10	MSc research proposal development for WMG (WMG14) M3236					from 15 Sept 2018: 20. OPTION: MSc thesis period (6 months)
15	22/10/18 05/04/19	Examination week MSc research, thesis and defence (6 months) (WMG15) M2927					at: UNESCO-IHE or UPEACE or
	10/04-12/04						OSU

Free

Final examination week - Diploma awarding 25/04/2019

10/04-12/04 15/04-17/04