

UWS Programme Overview 2021-2023

	Term	Week nr	WSE Water supply engineering C1352	SE Sanitary engineering C1349
INFO UWS programme	1	43	Introduction to water and development M3880	
	2a	44 45	Introduction to UWS 1 M3861	
	2b	46 47 48	Introduction to UWS 2 M3836	
	..	49	Examination Week	
	3	50 51	Introduction to UWS 3 M3538	
	..	51 1	Free Period	
	(3)	2	continue: Introduction to UWS 3	
		4	4 5	Unit operations in water treatment (coagulation, sedimentation, flotation and filtration) M3727
	..	6	Examination Week	
	5	7 8 9	Disinfection, adsorption and natural processes for water treatment M3717	Conventional wastewater treatment M3698
	6	10 11 12	Groundwater resources and treatment M3724	Resource oriented wastewater treatment and sanitation M3529
	..	13	Examination Week	
	7	14 15 16	Water transport and distribution M3744	Wastewater treatment plants design and engineering M3842
	8	17 18 19	Desalination and membrane technology M3716	Modeling of wastewater treatment processes and plants M3692
	..	20	Examination Week	
	9	21 22 23	International fieldtrip and fieldwork UWS M3878	
			WSE & SE: Click HERE TO CHOOSE YOUR MODULE 10 + 11 in Educator	
	10	24 25 26	All: M3873 - Industrial effluents treatment and residuals management All: M3726 - Water treatment processes and plant design All: M3837 - Urban water systems	
	11	27 28 29	M3746 - Experimental methods in wastewater treatment M3756 - Water sensitive cities M3874 - Decentralised water supply and sanitation M3858 - Remote sensing for agricultural water management M3637 - Water resources planning under changing climate and environment M3214 - Wetlands for livelihoods and conservation M3849 - Sustainability and resilience of water organisations M3703 - Solid waste management M3875 - Advanced water transport and distribution M3422 - Strategic planning for river basins and deltas M3865 - Decision support systems in the water domain	
	..	30	Examination Week	
	12	31	Click here to choose your summer course in Educator	
	13	32 33 34	Groupwork Sint Maarten M3893	
	..	35	Examination Week	
	..	36	Free	
	14	37 38 39 40 41	Thesis research proposal development for UWS M3879	
	15	42	Examination Week	
	1	43(2022)	MSc research, thesis and defence (6 months) M3866	
	2		
	3		
	4		
	5		
	6 (2023)12		
	7	13 14 15	Submission MSc thesis: 4 april 2023 Final examination weeks (defence) Diploma awarding 25/4/2023	
	8	16		