

CLASS SCHEDULE, CREDIT, AND EXAM SCHEDULE
MASTER'S PROGRAM IN INTERNATIONAL WATER POLICY AND WATER DIPLOMACY
Effective starting with the 2026–2027 school year, on a phased-in basis.

For students enrolled in full-time programs on a day schedule

Subject code	Subject type	Subject	semester																Total						
			1.						2.						3.						Total				
			Theory		Practice		Credits	assessment	Theory		Practice		Credits	assessment	Theory		Practice		Credits	assessment	Theory		Practice		theory + practice: total number of class hours per week
			weekly class	midterm class	weekly class	midterm class			weekly class	midterm class	weekly class	midterm class			weekly class	midterm class	weekly class	midterm class			weekly class	midterm class	weekly class	midterm class	
		Core subjects		10		2	4	K												10		2	12		
VTVKPTM01	KÖT	Hydrology I.				28	4	GYJ													28		28		
VTVKPTM02	KÖT	Hydrology II. (Field training)																			2		12		
VTVKPTM03	KÖT	Integrated Water Resources Management		10		2	4	K												10		2	12		
VTVKPTM07	KÖT	Sustainability challenges in water management I.		8			4	K												8			8		
VTVKPTM08	KÖT	Sustainability challenges in water management II.		6		2	4	K												6		2	8		
VTVKPTM09	KÖT	Military aspects of natural resources		6		2	3	K												6		2	8		
VTVKPTM04	KÖT	Fundamental questions of water governance I.							8			4	K							8			8		
VTVKPTM05	KÖT	Fundamental questions of water governance II.							8		2	3	K							8		2	10		
VTVKPTM06	KÖT	Mechanisms and institutions of international water governance							10		2	3	K							10		2	12		
VTVKPTM10	KÖT	Water and environmental law I.							10		2	4	K							10		2	12		
VTVKPTM11	KÖT	Water and environmental law II.							10		2	4	K							10		2	12		
VTVKPTM12	KÖT	Introduction to Diplomacy							8			3	K							8			8		
VTVKPTM13	KÖT	Environmental conflict management and communication													14		4	3	K	14		4	18		
VTVKPTM14	KÖT	International water conflict management I.													14		4	2	K	14		4	18		
VTVKPTM15	KÖT	International water conflict management II.													14		4	3	K	14		4	18		
VTVKPTM16	KÖT	Introduction to global environmental problem solving													14		4	3	K	14		4	18		
VTVKPTM19	KÖT	Internship (outside the institution)															150	5	A			150	150		
	SZV	Optional 1.				9	3	GYJ			9	3	GYJ				9	3	GYJ			27	27		
	SZV	Optional 2.				9	3	GYJ			9	3	GYJ									18	18		
		TOTAL CORE SUBJECTS	0	40	0	54	29		0	54	0	26	27	x	0	56	0	175	19	x	0	150	0	255	405
		Non-credit subjects																							
								x					x						x						
								x				x							x						
		Total non-credit subjects	0	0	0	0	x	x	0	0	0	0	x	x	0	0	0	0	x	x	0	0	0	0	0
		Subject of the Thesis/Dissertation																							
VTVKPTM17	KÖT	Thesis preparation I.								14			5	A							14			14	
VTVKPTM18	KÖT	Thesis preparation II.														14			10	A		14		14	
		Total Thesis subjects:	0	0	0	0	0	x	0	14	0	0	5	x	0	14	0	0	10	x	0	28	0	0	28
		ALL CLASSES ON THE SCHEDULE	0	40	0	54	29	x	0	68	0	26	32	x	0	70	0	175	29	x	0	178	0	255	433

Optional subjects																								
VTVKPTM20	SZV	Multicriteria decision support				9	3	GYJ																
VTVKPTM21	SZV	Science of the climate change				9	3	GYJ																
VTVKPTM24	SZV	System Theory of Sustainability				9	3	GYJ																
VTVKPTM25	SZV	Water Ethics				9	3	GYJ																
VTVKPTM29	SZV	Civilisation and Culture			2	28	3	GYJ												2		28		
VTVKPTM22	SZV	Case studies in water policy				9	3	GYJ				9	3	GYJ										
VTVKPTM23	SZV	Sustainable river basin development				9	3	GYJ				9	3	GYJ										
VTVKPTM26	SZV	International legislative and decision making simulation										9	3	GYJ										
VTVKPTM30	SZV	Ecological impacts of climate change and hydrological extremes												2		28	3	GYJ			2		28	
VTVKPTM27	SZV	Decision support tools in water governance														9	3	GYJ						
VTVKPTM28	SZV	Water cooperation in the Danube basin														9	3	GYJ						

TOTAL ASSESMENTS									
	Signature (A)					1		2	3
	Report (B)								
	Midterm Evaluation (ÉÉ)								
	Midterm Evaluation or Exam (ÉK)								
	Midterm Evaluation (((final exam subject((ÉÉ(Z))))								
	Practical Grade (GYJ)			3		2		1	6
	Practical Grade (((final exam subject((GYJ(Z))))								
	Exam (K)			5		6		4	15
	Exam (((final exam subject((K(Z))))								
	Basic Exam (AV)								
	Complex exam (KV)								
	Comprehensive exam (SZG)								
	Final exam subject (ZV)								
	TOTAL ASSESMENTS EACH SEMESTER:			8		9		7	24