

Master's programme in Disaster Risk Management and Climate Change Adaptation

Study Year 1, Academic Year 2020/21 (Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links	20/21	20/21	20/21	20/21
								sp1	sp2	sp3	sp4
VRSN05	7.5	A	X	E	Foundations for Risk Assessment and Management		KS KE U T	1			
VRSN01	7.5	A	X	E	Societal Resilience		KS KE U T	1			
VBRN35	7.5	A	-	E	Capacity Development		KS KE U T		2		
VRSN11	7.5	A	X	E	Introduction to Disaster Response Management	X	KS KE U T		2		
VRSN15	7.5	A	-	E	Climate Smart Risk Reduction		KS KE U T			3	
VRSN20	7.5	A	-	E1	Risk Based Land Use Planning	X	KS KE U T			3	
VBRN40	7.5	A	X	E	Preparedness and Planning		KS KE U T				4

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links			
							20/21 sp1	20/21 sp2	20/21 sp3	20/21 sp4
VRSN50	7.5	A	X	E	Risk Perception, Communication and Human Behaviour	KS KE U T				4

[VRSN11](#) Introduction to Disaster Response Management: *The course has replaced [VRSN10](#) Direction and Coordination in Disaster Management. Only one of the courses [VRSN11](#) Introduction to disaster response management and [VRSN10](#) Direction and Coordination in Disaster Management may be included in a degree.*

[VRSN20](#) Risk Based Land Use Planning: *In this course some elements are co-studied with students taking the course [VRSN30](#).*

Study Year 2, Academic Year 2021/22 (Mandatory Courses)

Course Code	Credits	Cycle	S.Ex. stud.	Language	Course Name	Footnote	Links			
							21/22 sp1	21/22 sp2	21/22 sp3	21/22 sp4
VRSN55	7.5	A	-	E	Critical Issues in Disaster Risk Management and Climate Change Adaptation	KS KE U T		2		
VRSN40	7.5	A	-	E	Research Methodology and Methods	KS KE U T		2		

Elective Courses - MKAT

Course Code	Credits	Cycle	Year	From year	S.Ex. stud.	Language	Course Name	Footnote	Links				
										sp1	sp2	sp3	sp4
VRSN45	7.5	A	2 - 21/22	2	X	E	Critical Infrastructure Resilience		KS KE U T	1			
VBRN55	15	A	2 - 21/22	1	-	E	Disaster Risk Management and Climate Change Adaptation in Practice		KS KE U T	1			
MTTF25	7.5	G2	2 - 21/22	2	X	E	Fundamentals of Logistics and Operations Management		KS KE U W T	1			
EXTG30	15	G2	2 - 21/22	2	-	E	Geographic Information Technology - Basic Course	X	KS KE U W T	1			
EXTG20	15	G2	2 - 21/22	2	-	E	Geographic Information Technology - Introduction	X	KS KE U W T	1			
VVRF01	7.5	G2	2 - 21/22	2	X	E	Integrated Water Resources Management: International Aspects		KS KE U W T	1			
EXTG25	15	A	2 - 21/22	2	-	E	Geographic Information Technology - Advanced Course	X	KS KE U W T	1	2		

Course Code	Credits	Cycle	Year	From year	S.Ex. stud.	Language	Course Name	Footnote	Links			
									sp1	sp2	sp3	sp4
MTTN46	7.5	A	2 - 21/22	2	X	E	Humanitarian Logistics	KS KE U W T		2		

[EXTG30](#) Geographic Information Technology - Basic Course: *Only one of the courses [EXTG20](#) and [EXTG30](#) may be included in a degree. The course is given by the Faculty of Science. Students at the Disaster Risk Management and Climate Change Adaptation program are guaranteed admission for 3 seats at the course. The date and time of the exam is announced by the course lecturer.*

[EXTG20](#) Geographic Information Technology - Introduction: *Only one of the courses [EXTG20](#) and [EXTG30](#) may be included in a degree. The date and time of the exam is announced by the course lecturer. Online course. The course flexible designed which facilitate for the student to carry out the course on full-, half-, or part-time. Students at the Disaster Risk Management and Climate Change Adaptation program are guaranteed admission.*

[EXTG25](#) Geographic Information Technology - Advanced Course: *Only one of the courses [EXTG25](#) and [EXTG35](#) may be included in a degree. The date and time of the exam is announced by the course lecturer. Online course. Students at the Disaster Risk Management and Climate Change Adaptation program are guaranteed admission.*

Degree Projects - MKAT

The list contains the degree project courses that are included in the MKAT programme.

Links

Course Code	Credits	Course Name	Links
VBRM15	30	Degree Project in Disaster Risk Management and Climate Change Adaptation	KS KE U