

Programme overview

Master's Programme in Disaster Risk Management and Climate Change Adaptation,
Faculty of Engineering, Lund University

Semester 1		Semester 2	
Study period 1	Study period 2	Study period 3	Study period 4
Societal Resilience (7.5 cr)	Capacity Development (7.5 cr)	Risk Based Land Use Planning (7.5 cr)	Risk perception, Communication and Human behavior (7.5 cr)
Foundations for Risk Assessment and Management (7.5 cr)	Introduction to Disaster Response Management (7.5 cr)	Climate Smart Risk Reduction (7.5 cr)	Preparedness and Planning (7.5 cr)
Semester 3		Semester 4	
Elective courses (15 cr) Students can either choose two courses of 7.5 cr in parallel or one 15 credits course. The elective courses might change from one year to another. Some have a limited number of seats.	Research Methodology (7.5 cr)	Master's degree project (30 cr)	
	Humanitarian logistics (7.5 cr)		

Elective courses

Internship-based course (15 cr), Geographical Information Technology - Introduction (15 cr), Critical Infrastructure Resilience (7.5 cr), Fundamentals of Logistics and Operations Management (7.5 cr), Integrated Water Resources Management: International Aspects (7.5 cr), Swedish for exchange students (7.5 cr). *Additional courses might be available.*