

BSc International Land and Water Management

Study Programme



Period	1 Sep-Oct	2 Nov-Dec		3 Jan	4 Feb	5 Mar-Apr	6 May-Jun	
Year 1	Ecology 1		Science, Technology and Society	Mathematics Applied: Introduction OR Statistics 1	Mathematics Applied: Analysis	Water Systems: Analysis	Technology, Development and Natural Resources	
	Orientation on International Land and Water Management						Design in Land and Water Management 1	
	Foundational Skills for Environmental Research	Exploring Professional Practices	Water Systems: Exploration	Introduction to Soil Geography	Climate Change and Climate Justice	Principles of Soil Processes	Hydraulics and Hydrometry	
Year 2	Irrigation and Water Management (International excursion)		Land and Water Engineering		Introduction Geo-Information Science (GIS)	Economic and Sociological Analysis of Rural Livelihoods	Design in Land and Water Management 2	
	Land degradation and remediation (International excursion)		Intro Economics	Statistics 2			Land and Water Politics	
							Research methodology for human - environment interactions	
Year 3	Free choice OR minor The internship and thesis combination can be followed in period 1,2 & 3 or period 4, 5 & 6, depending on fre choice or specific minors.					Thesis (combined with Internship including (international) fieldwork experience)		Joint rounding off phase: Writing, Peer reviewing, Presentation and defence
						BSc Internship (combined with Thesis including data collection)		



Social science courses



Natural science courses



Integration courses