

Sommersemester 2025/ Summer semester 2025

	Block 1	Block 2	Block 3		Block 4	Block 5	
week	22.04. - 09.05.	12.05. - 30.05.	02.06. - 27.06. (4 weeks)		30.06. - 18.07.	21.07 - 08.08.	
2. FS Umweltwissenschaften / Environmental Sciences	Experimentelle Ökologie im Naturschutz Klein	Umweltwahrnehmung u. Umweltbildung Seim	Artenk. + Div.	Pfingstpause / Spring break (9.6. bis 13.6.)	Artenkenntnis und Diversität Klein	Landnutzung und Vegetation Hauck	WP - Option / Elective LAND
	Land-Atmosphere Interactions Christen	Land Use Adaption Steger			Experimental Climate Stress Physiology Werner	Methods in Ecosystem Research Kreuzwieser	WP - Option / Elective CCE
	Remote Sensing & Geoinformatics Kattenborn	Applied Land Surface Modelling Orth			Bioinformatics Zamora	Modelling Environmental Systems Dormann	WP - Option / Elective EMDS
	Supply Chain Modelling Vélez	Systems Thinking, Planning and Transition Schanz			Energy System Transition Bauknecht	Sustainability Law & Transformation Zengerling	WP - Option / Elective SAT
	Experimental Ecology Klein	Research in Wildlife Ecology Segelbacher			Protected Area Management Heurich	Wildlife Behavioural Ecology Corlatti	WP - Option / Elective WB