

Winter Semester 2026/27

M.Sc. Integrated Climate System Sciences – 3rd semester

Time	Monday	Tuesday				Wednesday	Thursday		Friday		Block Courses
08:00								63-511 V+Ü Urban Climatology (08:30-10:00)			63-321 V, Ü Using the Eddy Covariance Approach for Analyzing Land-Atmosphere Fluxes of Energy and Matter 08.-12.02.2027; jewells 09:30-17:00
09:00								OVERLAP			63-322 V, Ü Application of Stable Isotopes in Terrestrial Ecosystems 15., 18., 19.02.2027, jewells 8:30-18:00
							23-36.11.252 V+Ü Microeconomics (Lecture + Exercise) (09:15-11:45) ICSS (aus M.Sc. Economics)	aus M.Sc. Atmospheric Science	63-762 V+Ü Sea ice physics, observations and modelling (9-12)		63-987 S Climate System Science Seminar tba - probably two days in February 2027
											24-504.20 S Knowledge Production and Epistemic Diversity in a Warmer World (For the Integrated Climate System Sciences module (originally scheduled for the 2nd semester))
10:00	63-986 Ü Climate Study Project Preparation/Scientific Writing	63-981 V+Ü Integrated Assessment of Sustainable Land Use	63-309 V Dynamic Modeling of Ecosystem Processes	63-501 V Atmospheric Dynamics	63-311 V, S Microbial Regulation of Terrestrial Element Cycles		63-976 V+Ü L Land Processes and Carbon Feedbacks in the Earth System Models	63-323 Ü Practicals on Dynamic Ecosystem Modeling		63-320 V Permafrost Soils and Landscapes in the Climate System (10-12)	63-926 V+Ü Creating Agency in the Sustainability Transformation (For the Integrated Climate System Sciences module (originally scheduled for the 2nd semester))
10:30		OVERLAP						OVERLAP		OVERLAP	63-935 S Reflecting on Sustainable Development Goals (For the Integrated Climate System Sciences module (originally scheduled for the 2nd semester))
11:00			(M.Sc. Geowissenschaften)	aus M.Sc. Atmospheric Science	(M.Sc. Geowissenschaften)			(M.Sc. Geowissenschaften) (10-13 Uhr)	M.Sc. Ocean and Climate Physics	(M.Sc. Geowissenschaften)	
11:30		ICSS									

This overview is intended for orientation only. In case of short-notice changes, the information may differ from the course details in STiNE. Please refer to STiNE for the official and up-to-date course information.

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Required Module
Required Elective Module - ESW-M-CLIADVANCE Advancements in Climate System Sciences
Physical Earth System Sciences
Biogeochemistry
Economics and Social Sciences
Others

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