

Study schedule MSc Meteorology

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Begin winter semester

Winter				Summer				Winter				Summer											
1. Semester			SWS	ECTS		2. Semester			SWS	ECTS		3. Semester			SWS	ECTS		4. Semester			SWS	ECTS	
Modelling (3/2/0/0)			5	7		Application of Models (3/2/0/0)			5	7		Preparatory Module for the Master Thesis (0/0/8/0)			8	10		Master Thesis (0/0/2/0)			2	3	
Advanced Practical Training in Meteorology A (0/0/0/4)			4	6		Advanced Practical Training in Meteorology B (0/0/0/4)			4	6					Seminar (0/0/2/0)						2	3	
Met. Excursion (Semester break) (0/0/0/3)			3	3		Theory of Radiation (2/2/0/0)			4	6		Applied Radiation (2/0/0/0)			2	3							
Current Topics of Atm. Research A (2/0/0/0)			2	3					Current Topics of Atm. Research B (2/0/0/0)			2	3		Atmospheric Chemistry (3/2/0/0)						5	7	
Large-scale Atmospheric Dynamics (4/2/0/1)			7	11		Current Topics of Atm. Research C (2/0/0/0)			2	3		Obligatory elective subjects (3/1/0/0)									4	6	
					Trace Gas Dynamics (2/0/0/0)			2	3														
						Obligatory elective subjects (2/0/0/0)			2	3													
Sum			21	30					21	31					21	29					2	30	

Explanation: (Lecture/Excercise/Seminar/Practical Course)