

## Vorlesungsverzeichnis Wintersemester 2023/24

Mo	13:00-14:30	V	Atmospheric Chemistry	A2	#	H. Herrmann	M1/3	WP
Mo	14:30-15:15	Ü	Übung Atmospheric Chemistry	A2	#	H. Herrmann	M1/3	WP
Mo	14:45-16:15	V	Atmospheric Aerosol	A1	#	M. Pöhlker	M1/3	WP
Di	11:30-12:30		Doktoranden-Seminar (spez. Plan)		-	M. Wendisch	alle	
Di	12:45-14:15	V	Ground-based Radar and MW Remote Sensing	E2	∞	H. Kalesse-Los/P. Seifert	M1/3	WP
Di	14:15-15:00	Ü	Übung Microwave Remote Sensing	E2	∞	H. Kalesse-Los/P. Seifert	M1/3	WP
Di	15:30-17:00	V	Dynamics of the Middle Atmosphere	T1	+	Ch. Jacobi	M1/3	WP
Di	17:00-17:45	Ü	Übung Dynamics of the Middle Atmosphere	T1	+	K. Karami, A. Kumar	M1/3	WP
Mi	08:30-10:00	V	Airborne Physical Measuring Methods	E1	-	M. Wendisch	M1/3	WP
Mi	10:45-12:15	V	Active Remote Sensing with Lidar	E4	#	H. Baars/R. Engelmann	M1/3	WP
Mi	13:00-15:00	S	Seminar Atmospheric Chemistry (spez. Plan)	A2	#	H. Herrmann	M1/3	WP
Mi	13:00-13:45	S	Seminar Active Remote Sensing with Lidar	E4	#	H. Baars/R. Engelmann	M1/3	WP
Mi	14:00-15:30	V	Scattering and Atmospheric Optics	T4	#	U. Wandinger	M1/3	WP
Mi	15:45-16:30	S	Seminar Applied Scattering Theory	T4	#	U. Wandinger	M1/3	WP
Do	09:30-11:00	V	Introduction to Data Science	T7	\$\$	M. Kretschmer	M1/3	WP
Do	11:15-12:45	Ü	Übung Data Science	T7	&	M. Kretschmer	M1/3	WP
Do	11:30-12:30		Doktoranden-Seminar (spez. Plan)		#	M. Wendisch	alle	
Do	16:00-18:00		Kolloquium Meteorologie		-	(spez. Plan)	alle	
Fr	09:00-10:30	V	Num. Weather Prediction, Climate Modelling	A3	\$\$/&	M. Salzmann	M1/3	WP
Fr	10:30-12:00	P	Praktikum Num. Weather Prediction	A3	\$\$/&	M. Salzmann	M1/3	WP
Fr	12:30-14:00	V	Atmospheric Trace Substances and Modelling	A7	#	I. Tegen	M1/3	WP
Fr	14:00-14:45	S	Seminar Atmospheric Trace Substances and their	A7	#	I. Tegen	M1/3	WP
	Block (1SWS)	S	Seminar Atmospheric Aerosol (Block)	A1		M. Pöhlker	M1/3	WP
	Block (1SWS)	V	Current Research in Meteorology (Block)	P5		Doktoranden LIM	M1/3	P
	Block (1SWS)	V	Advanced Scientific Working (Block)	P6		Doktoranden LIM	M1/3	P
	Block (2SWS)	S	Seminar Current Research in Meteorology (Block)	P5		alle	M3	P
	Block (2SWS)	S	Seminar Advanced Scientific Working (Block)	P6		alle	M3	P
	Block (2SWS)	P	Prakt. Airborne Measuring Methods (Block)	E1		A. Ehrlich	M1/3	WP

**Bemerkungen:** In Spalte 7 steht das empfohlene Semester, M = Master, B = Bachelor  
In Spalte 8 steht die Modulart, P = Pflicht, WP = Wahlpflicht, W=Wahl

**Lehrveranstaltungsorte:**

- V. Bjercknes HS, Stephanstr. 3
- + Seminarraum 1, Stephanstr. 3
- ∞ Seminarraum Artkis, Pragerstr. 34
- \* Kleiner HS, Physik, Linnéstr. 5
- \*\* Theoretischer HS, Physik, Linnéstr. 5
- /\ Seminarraum 532, Physik, Linnéstr.5
- # TROPOS,Permoserstr. 15
- § Praktikum, Talstraße 35

\$	Hörsaal 1, Talstraße 35
\$\$	Hörsaal 2, Talstraße 35
\$\$\$	Seminarraum 1, Talstraße 35
&	CIP-Pool, Talstraße 35
%	Seminarraum 218, Physik, Linnéstr. 5
@	Seminarraum 224, Physik, Linnéstr. 5
@@	Seminarraum 225, Physik, Linnéstr. 5