

Examination Schedule Summer Semester 2021

Registration period 15.06.2021 - 15.07.2021 unless otherwise mentioned

Stand: 06.07.2021

Date of Exam	Special Dates	Type	Modules (Compulsory)	Examiner
19.-21.07.2021		oral	Dynamics I	T. Jung
26.07.2021		oral	Dynamics II	G. Lohmann
29.07.2021		written	Physical Oceanography I	M. Rhein
30.08.2021		written	Remote Sensing	A. Bracher
01.09.2021		written	Climate System I	T. Kanzow
06.+07.09.2021		oral	Atmospheric Physics	J. Burrows
08.09.2021		written	Atmospheric Chemistry	J. Burrows
10.09.2021		written	Modelling of the Earth System (MPO 2020 - students from WS 20/21)	G. Lohmann
14.-21. + 27.-30.09.2021		oral	Measurement Techniques	A. Richter
24.09.2021		written	Applied Mathematical Methods + Data Analysis (Inverse Methods + Data Analysis - for students who started before WS 20/21)	M. Vrekoussis
Date of Exam	Special Dates	Type	Optional Modules (Special Topics)	Examiner
n.V.		oral	Atmospheric Chemistry Modelling: Part 1 (Theory)	M. Vrekoussis
n.V.		oral	Atmospheric Chemistry Modelling: Part 2 (Laboratory)	M. Vrekoussis
n.V.		written	Atmospheric Spectroscopy	J. Notholt
n.V.		oral	Biogeochemistry	A. Ladstädter-W.
n.V.			Chemistry and Dynamics of the Ozone Layer	B.-M. Sinnhuber
Blockcourse 27.09.- 01.10.2021	Registration 20.09.2021 until 01.10.2021	written	Climate Modelling: Part 1	V. Eyring
n.V.		written	Climate Modelling: Part 2	V. Eyring
n.V.		oral	Climate System II	G. Lohmann
n.V.		oral	Digital Image Processing	G. Spreen
n.V.		oral	Fortran for Environmental Sciences	Dr. Daskalakis
n.V.		oral	General Meteorology	A. Blechschmidt
n.V.		oral	Global Carbon Cycle	C. Völker
Field course 30.06.- 07.07.2021		Report	Ice Mass Balance and Remote Sensing	C. Haas
n.V.		written	Instrumental Techniques for Environmental Measurements	M. Vrekoussis
n.V.		oral	Isotopes in Environmental Physics	T. Warneke
n.V.		oral	Mathematical Modelling of Complex Systems	S. Thoms
n.V.		oral	Microwave Remote Sensing	G. Spreen
28.06.2021	Registration 01.06.2021 until 26.06.2021	oral	Ocean Optics and Ocean Color Remote Sensing	A. Bracher
n.V.			Physical Oceanography II	M. Rhein
n.V.		oral	Polar Oceanography	T. Kanzow
n.V.			Practical Physical Oceanography	T. Kanzow
bereits erledigt			The Upper Atmosphere	H. Winkler
n.V.		oral	Remote Sensing of Ocean and Cryosphere + SL	G. Spreen

Students who are in the Master Programme with MPO 2014/17/19 register for PL and SL where applicable!!!