

Master Meteorology

Module Registration (AlmaWeb): 31 March 2021 12.00 (noon) - 7 April 2021 17.00

Withdrawal from a module and the associated withdrawal from the module examination (AlmaWeb): 26 June 2021

Compulsory modules 2nd semester

P3 - Advanced Weather Discussions (12-111-1020)

| | | | | |
|---------------------------------|------------------|----|-------------|---|
| Prof. Dr. M. Wendisch / T. Hain | Start: 15.4.2021 | Th | 14:00-15:30 | S |
| Prof. Dr. M. Wendisch / T. Hain | Start: 15.4.2021 | Th | 13:00-13:45 | E |

Link:

P4 - Dynamics of the Global Climate System (12-111-1021)

| | | | | |
|--------------------|------------------|----|-------------|---|
| Prof. Dr. J. Quaas | Start: 14.4.2021 | We | 9:15-10:45 | L |
| J. Kretzschmar | Start: 14.4.2021 | We | 10:45-12:15 | E |

Link:

Compulsory elective modules

A4 - Polar Climate (12-111-1043)

| | | | | |
|------------------------|------------------|----|-------------|---|
| P. Saavedra / J. Stapf | Start: 15.4.2021 | Th | 9:15-10:45 | L |
| P. Saavedra / J. Stapf | Start: 15.4.2021 | Th | 10:45-11:30 | E |

Link:

A5 - Cloud Physics (12-111-1028)

| | | | | |
|-----------------------------------|------------------|----|-------------|---|
| Prof. A. Macke / Dr. F. Stratmann | Start: 12.4.2021 | Mo | 13:30-15:00 | L |
| Prof. A. Macke / Dr. F. Stratmann | Start: 12.4.2021 | Mo | 15:00-15:45 | E |

Link:

T2 - Atmospheric Models: Parameterizations and Scales (12-111-1031)

| | | | | |
|--------------------|------------------|----|-------------|-----|
| Prof. Dr. I. Tegen | Start: 16.4.2021 | Fr | 9:00-10:30 | L |
| Prof. Dr. I. Tegen | (special plan) | Fr | 10:30-13:00 | Lab |

Link:

T3 - Strahlungstransfer Labor (12-111-1040)

| | | | | |
|------------------------|---------------------------|----|-------------|-----|
| Prof. Dr. T. Trautmann | Start: 4.2021 (bi-weekly) | Fr | 11:00-12:30 | L |
| Prof. Dr. T. Trautmann | Start: 4.2021 (bi-weekly) | Fr | 12:30-15:30 | Lab |

Link:

T5 - Terrestrial Radiative Transfer (12-111-1033)

| | | | | |
|-----------------------|------------------|----|-------------|-----|
| Prof. Dr. M. Wendisch | Start: 13.4.2021 | Tu | 13:30-15:00 | L |
| Dr. A. Ehrlich | block course | | | Lab |

Link:

T6 - Data Assimilation (12-111-1034)

| | | | | |
|--------------------|------------------|----|-------------|-----|
| Prof. Dr. J. Quaas | Start: 14.4.2021 | We | 13:15-14:45 | L |
| Prof. Dr. J. Quaas | Start: 14.4.2021 | We | 15:00-15:45 | Lab |

Link:

E3 - Upper Atmosphere (12-111-1037)

| | | | | |
|---------------------------------|------------------|----|-----------|-----|
| Prof. Dr. C. Jacobi | Start: 13.4.2021 | Tu | 7:30-9:00 | L |
| Prof. C. Jacobi / Dr. A. Kuchar | block course | | | Lab |

Link:

E5 - Spaceborne Remote Sensing (12-111-1039)

| | | | | |
|--------------------------------|------------------------------|----|-------------|---|
| Prof. A. Macke | Start: 13.4.2021 | Tu | 9:15-10:45 | L |
| Prof. A. Macke / Dr. H. Deneke | Start: 13.4.2021 (bi-weekly) | Tu | 11:00-12:30 | E |

Link:

(as at: April 2021, 1st, subject to change !)

Abbreviations

tba= to be announced E= Exercise L= Lecture Lab= Laboratory Course PR= Praktikum S= Seminar Ü= Übung V= Vorlesung

DA= Online teaching: sessions will be exclusively digital asynchronous - prepared or recorded in advance before being made available to students

DS= Online teaching: sessions will be exclusively digital synchronous - taught in real time

H= Hybrid Teaching: sessions will take place partly on campus and partly online)

P= Face-to-face teaching

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Elective Placeholder 3

| | | | | | | |
|--|-------------------------------------|------------------|----|-------------|---|-----------------------|
| Experimentalphysik 4 - komplexe Quantensysteme: Molekül-, Kern-, Teilchenphysik | | | | | | (12-PHY-BEP4) |
| | Prof. Dr. J. Meijer / Dr. Deiglmayr | Start: 12.4.2021 | Mo | 9:15-10:45 | V | DS |
| | Prof. Dr. J. Meijer / Dr. Deiglmayr | Start: 15.4.2021 | Do | 9:15-10:45 | V | DS |
| | N.N. | Start: | | | Ü | |
| Link: | | | | | | |
| Theoretische Physik 2 - Quantenmechanik | | | | | | (12-PHY-BTP2) |
| | Prof. Dr. R. Verch | Start: 13.4.2021 | Di | 11:15-12:45 | V | DS |
| | Prof. Dr. R. Verch | Start: 15.4.2021 | Do | 11:15-12:45 | V | DS |
| Gruppe 1: | N.N. | Start: | | | Ü | |
| Gruppe 2: | N.N. | Start: | | | Ü | |
| Link: | | | | | | |
| Theoretische Physik 4 - Elektrodynamik & klassische Feldtheorie | | | | | | (12-PHY-BTP4) |
| | Prof. Dr. B. Fine | Start: 13.4.2021 | Di | 13:15-14:45 | V | DS |
| | Prof. Dr. B. Fine | Start: 15.4.2021 | Do | 9:15-10:45 | V | DS |
| | Prof. Dr. B. Fine | Start: | Do | 11:15-12:45 | Ü | DS |
| Link: | | | | | | |
| Theoretical Physics 2 - Electrodynamics 1 | | | | | | (12-PHY-BIPT2) |
| | PD Dr. A. Kreisel | Start: 12.4.2021 | Mo | 13:15-14:45 | L | DS |
| | PD Dr. A. Kreisel | Start: 15.4.2021 | Th | 13:15-14:45 | L | DS |
| Gruppe 1: | tba | Start: | | | E | |
| Gruppe 2: | tba | Start: | | | E | |
| Link: | | | | | | |
| Theoretical Physics 4 - Quantum Mechanics | | | | | | (12-PHY-BTP4) |
| | Prof. Ph. D. S. Hollands | Start: 13.4.2021 | We | 15:15-16:45 | L | DS |
| | Prof. Ph. D. S. Hollands | Start: 15.4.2021 | We | 17:15-18:45 | L | DS |
| | tba | Start: | | | E | |
| Link: | | | | | | |

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