

# Schedule Winter Semester 2018/2019 (as of 22. October 2018)

|  | Monday  | Tuesday   | Wednesday  | Thursday   | Friday  |  |  |  |   |
|--|---|---|--|--|---|--|--|--|---|
| 08:00  | (M)<br><b>Ocean-Atmosphere Interactions*</b><br>13/2<br>Fink, van der Linden                                | (M) <b>Atmospheric Aerosols*</b><br>- Exercises, 14-day -<br>CN – 150 Bldg. 326<br>Möhler, Lacher, Bertozzi | (B5)<br><b>Statistik*</b><br>- Übung, 14-tg.<br>-<br>13/2<br>Knippertz, van der Linden | (M) <b>Physics of Planet. Atm.</b><br>- Exercises -<br>12/1<br>Abdelmonem, Leisner   | (B5)<br><b>Synoptik I*</b><br>13/2<br>Fink  |  |  |  |   |
| 09:45  | (M)<br><b>Energetics*</b><br>13/2<br>Fink   | (B3) <b>Theor. Met. I</b><br>13/2<br>Hoose  | (M) <b>Atmospheric Aerosols</b><br>CN – 150 Bldg. 326<br>Möhler                        | (B5)<br><b>Theoretische Meteorologie III*</b><br>09:45-12:15<br>11/12<br>Braesicke   | (B3) <b>Instrumentenkunde</b><br>13/2<br>Kottmeier  | (B5)<br><b>Statistik*</b><br>13/2<br>Knippertz                                       | (M)<br><b>Atmospheric Radiation</b><br>11/12<br>Höpfner  | (M)<br><b>Cloud Physics</b><br>13/2<br>Hoose                               |   |
| 11:30  | (M)<br><b>Cloud Physics*</b><br>- Exercises, 14-day -<br>13/2<br>Bruno, Hoose                               | (B1)<br><b>Allg. Meteorol.</b><br>3/1<br>Kottmeier  | (M) <b>Middle Atm. i. t. Clim. Syst.</b><br>CN – 150<br>Höpfner, Sinnhuber             | (B5) <b>Num. Wetterv.*</b><br>Üb., 14-tg.<br>13/20<br>Pante, Knippertz   | (B1)<br><b>Allg. Meteorologie, Übung</b><br>13/2, 6/1<br>Maurer, NN,  | (M) <b>Seminar IPCC Assessment Report</b><br>11/12<br>Pinto, Hoose, Ludwig           | (B5)<br><b>Num. Wettervorhersage*</b><br>13/2<br>Knippertz                                     | (B5) <b>Synoptik I</b><br>- Übung -<br>13/2<br>Zschenderlein, Ludwig, Fink | (M) <b>Trop. Met.*</b><br>- Exercises, 14-day -<br>11/12<br>Maier-Gerber, Knippertz |
| 13:00  | KIT-Shuttle 13:05 at Bldg. 605<br>Arrival CS: 13:27   |   |  |  | (B5) <b>Seminar z. Wettervorhersage</b><br>13:15-14:00, 13/20<br>Fink, Zschenderlein                                |  |  |  |   |
| 14:00  | (M)<br><b>Climate Mod. &amp; Dynamics with ICON*</b><br>8/2<br>Voigt, Pinto                                 | (B3)<br><b>Theoretische Meteorologie I</b><br>14-tg., 13/2*<br>Hoose  | (M)<br><b>Tropical Meteorology*</b><br>13/2<br>Knippertz                               | (B5)<br><b>Theor. Met. III*</b><br>- Übung, 14-tg.-<br>11/12<br>Schmidt, Braesicke   | (B3)<br><b>Theoretische Meteorologie I</b><br>- Übung/Tutorium -<br>13/2<br>Wilhelm, Hoose                          | (B1)<br><b>Allgemeine Meteorologie</b><br>3/1, 14-tg.<br>Kottmeier                   | Kurs wissenschaftl. Schreiben und Präsentieren in der Meteorologie<br>(Angebot des HoC)<br>2/1 | (M) <b>Physics of Planetary Atmospheres</b><br>13/2<br>Leisner             |   |
| 15:45  | (M) <b>Climate Modeling &amp; Dynamics with ICON*</b><br>- Übung, 14-day -<br>13/2<br>Albern, Papavasileiou | (B5)<br><b>Theoretische Meteorologie IV*</b><br>- Übung, 14-tg. -<br>13/2<br>Barthlott, Adrian              | (B) + (M)<br><b>Hauptseminar/ Seminar on Specialization Phase</b><br>13/2              |  | <b>Theoretische Meteorologie IV</b><br>(B5)<br>Blockvorlesung 15.10.-18.10.2016<br>- Bibliothek, 13. Stock - Adrian |  |  |  |   |
| Semestervorbesprechung/<br>Semester Opening:<br>Bsc (german): 15.10. 14:00-14:45<br>Msc (english): 15.10. 10:30-11:30<br>Ort: Room 13/2, Bldg. 30.23 |   | <b>Met. Kolloquium</b><br>Di nach Ankündigung<br>(CS 16:45 13/2<br>oder CN 15:00 Geb. 435, R. 2.05)         |  | <b>Institutsseminare/ Seminar of the Institutes</b><br>TRO: Seminar Do, 14:45-17:15, CS Seminarraum 13/2, 14-tg.<br>AAF: Seminar Mo, 11:00 CN, Geb. 326 Seminarraum 1.05<br>ASF: Seminar Fr, 14:00 CN, Geb. 435 Seminarraum 2.05 |   | * VL starten in der 2. Vorlesungswoche!<br>* Lectures will start in the second week! |  |  |   |