

Vorlesungsbeginn Sommersemester 2020/ Start of the lectures summer semester 2020

Offizieller Start/ official start: Montag/Monday, der 20. April 2020

Semester Opening Master, 20th April 2020, 11:30 – 12:30, 13/2**Bachelor Meteorologie**

Klimatologie (B2)

Übung Klimatologie

27. April

29. April

Einführung in die Synoptik (B2)

22. April

Theoretische Meteorologie II (B4)

Übung TM II

22. April

27. April

Numerische Methoden in der Meteorologie (B4)

Übung Num. Methoden

20. April

29. April

Meteorologisches Praktikum (Vorbereitung 13/2) (B4)

29. April

Allgemeine Atmosphärische Zirkulation (B6)

23. April

Atmosphärische Chemie (B6)

Übung Atm. Chemie

23. April

30. April

Synoptik II (B6)

Synoptik II – Übung (B6)

24. April

24. April

Seminar zur Wettervorhersage II (B6)

24. April

Masters Course Meteorology

Turbulent Diffusion (AngMet)

Exercises to Turbulent Diffusion

20th April

27th April

Methods of Data Analysis (AngMet)

Exercises to Methods of Data Analysis

28th April

28th April

Integrated Atmospheric Measurements (ExMet)

21st April

Remote Sensing of Atmospheric State Variables (ExMet)

Exercises to Remote Sensing of Atmospheric State Variables

23rd April

30th April