

Orientation Week 2023

MSc. Atmospheric Science

If not stated differently, all events will take place in room 1536a in Geomatikum (Bundesstr. 55, 15. floor).

TBA = To be announced

Some events will be hybrid and can be accessed via **Zoom**.

Monday, 16.10.2023

- 09:00** Opening and information for new master students with Prof. Felix Ament *hybrid*
- 09:30** Icebreaker session
- 10:00** Stine introduction + computer access
- 10:30** Campus walk + Lunch
- 13:00** Semester information with Prof. Ament *Bundesstraße 53, room 022/23, hybrid*
- 14:00** Visit of DKRZ and Levante supercomputer *Bundesstraße 45a, meeting point in front of the building*

Tuesday, 17.10.2023

- 08:15** Lecture: Atmospheric Dynamics *Grindelberg 5, room 008*
- 10:30** Information about semesters abroad
- 12:15** Lecture: Radiation and Climate *H5*
- 14:00** Meteorology and Atmospheric Science student plenary *Martin-Luther-King Platz 3, Großer Hörsaal, hybrid*
- 18:00** Game night and Pubquiz *1528, we provide drinks and snacks, please bring games.*

Wednesday, 18.10.2023

- 10:00** Brunch *1528*
- 12:15** Exercise: Atmospheric Dynamics *Grindelberg 5, room 008*
- 18:00** Bar tour through the Schanze
Meeting point: Crossing exit S-Bahn Sternschanze/ Schanzenstraße

Thursday, 19.10.2023

12:15 Exercise: Radiation and Climate *H3*

13:00 Who are our professors? Where to find them? What are they researching? Take a tour through the working groups of:

- Prof. Felix Ament - Atmospheric Measurements / Process Modelling
- Prof. Stefan Bühler - Climate, Radiation, Remote Sensing
- Prof. Bernd Leidl - Environmental Wind Tunnel Laboratory – EWTL
- Prof. Nedjeljka Žagar - Atmospheric Dynamics and Predictability
- Prof. Juan Pedro Mellado - Small-Scale Atmospheric Modeling
- Dr. David Grawe - Mesoscale and Microscale Modelling – MeMi
- Dr. Ann Kristin Naumann - Drivers of Tropical Circulation

Friday, 20.10.2023

09:30 Day trip *TBA*

21:00 Semester party *1438*

Get connected!

WhatsApp-Group for all new MSc. Atmospheric Science students

Scan or click on the QR-code

MSc. Atmospheric
Science 2023
WhatsApp-Gruppe

