

## Block course for MSc and PhD students

# Origin and role of volatiles in the early solar system and planets

*Constraints from meteoritics, astrophysics, geophysics, and geodynamical modeling*

**Location:** Bayerisches Geoinstitut

2. Stock, Seminarraum 4.2.03

**Schedule:**

**January 27, 9h30-12h00**

Prof. Dr. Audrey Bouvier (Universität Bayreuth)

*Cosmochemical constraints on the sources and delivery of volatiles in planets*

**January 28, 9h30-12h00**

Dr. Joanna Drażkowska (Ludwig Maximilian University of Munich)

*Dust coagulation and planet formation models*

**January 29, 14h00-16h30**

Dr. Tim Lichtenberg (University of Oxford)

*Geophysical evolution and processing of volatiles during planetary accretion*

**February 3 & 4, 9h30-12h00**

Prof. Dr. Gregor Golabek (Universität Bayreuth)

*Terrestrial planet evolution (lecture and practical)*

+ optional practical session on February 5 (14h00-16h30)  
for a credit

*Register on CAMPUSonline, course #00860  
or email [audrey.bouvier@uni-bayreuth.de](mailto:audrey.bouvier@uni-bayreuth.de)*

