PhD students in Earth Sciences Course Announcement







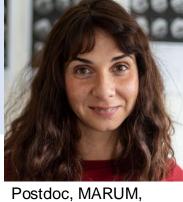
May 28, 29, 30, 2025

11:00-13:00; 14.30-16:30 CET



To address critical research questions in the Earth Sciences, it is increasingly required the data-modelling combined application of a While provide approach. data empirical given evidences phenomenon, for а integration with numerical models helps to identify driving mechanisms, establish causal relationships or to independently verify the validity of data. This course will explore the application a combined data-modelling of approach in the field of paleoclimate research through the analysis of selected case-studies. The aim of the course is to provide students with start-pack to understand the process of integrating data with numerical simulations as well as the benefits and the limits of a combined **Earth** Science data-modelling approach in research. The course will consist of 12 hours of lectures spread over 3 days.

Guest teacher from remote: Dr Ed Gasson, climate modeler, Exeter University (UK).



Postdoc, MARUM, University of Bremen

FOR INFO:







