

## Distinguished Lecture Series SoSe 2015

Seminars are held on Mondays at 4:15 in Haus 27, Hörsaal 0.01			
Date	Speaker	Title	host
13 April	Mohammed Sheikh State Univ. of Zanzibar	Assessment and impacts of Climate change in small Island Ecosystems-A case of Zanzibar, Tanzania	Ariane Walz
20 April	Barbara Carrapa University of Arizona	CANCELLED! Exhumation history of southern Tibet and the Himalaya and tectono-climatic implications	Manfred Strecker
27 April	Carsten Müssig [&] Jörg Hafer eLiS and AG E- Learning, Uni Potsdam	Open Educational Resources and Digital Media for Study and Learning in the Earth Sciences	Martin Trauth
4 May	Claudia Stolle Uni Potsdam [&] GFZ	Observations of the Earth's magnetic field for the investigation of the Earth and its environment	Frank Krüger
11 May	Ramon Batalla Universitat de Lleida, Catalonia	Recent advances in fluvial morphology regarding the assessment of sediment delivery from the Ebro River Basin into the Mediterranean Sea	Axel Bronstert
18 May	Ludwig Braun [&] Markus Weber Bavarian Academy of Sciences Munich	Past and future changes in the water balance components of glacierized catchments in the Eastern Alps	Axel Bronstert
25 May	Pfingstmontag	holiday	
1 June	Tamara Fahry- Seelig	Arbeitsmarktsituation und Chancen für Geowissenschaftler	Uwe Altenberger

	BDG		
8 June	Eoghan Holohan GFZ	The collapse of volcanic pit-craters and calderas: insights from Distinct Element Method models	Torsten Dahm
15 June	Phillip Weis GFZ	The Physical Hydrology of Ore-Forming Magmatic-Hydrothermal Systems	Jörg Erzinger
22 June	Kirsten Thonicke PIK	Disturbances and functional diversity shaping vegetation dynamics	Ariane Walz
29 June	Sushma Prasad Uni Potsdam	Prolonged monsoon droughts and links to Indo-Pacific warm pool: A Holocene record from Lonar Lake, central India	Bodo Bookhagen
6 July	Mark Maslin University College London	Defining the Anthropocene	Martin Trauth
13 July	Fabrice Cotton GFZ	Emerging trends in engineering seismology	Frank Krüger
20 July	Jennifer Schulz	Landscape dynamics and perspectives for multifunctional Forest Landscape Restoration in Central Chile	Ariane Walz