WINTER SEMESTER 2017/2018 Department of Environmental Geosciences



SEMINAR Topics in Environmental Geosciences

02.10.2017	Prof. Dr. Wei Chen (Nankai University) and Prof. Dr. Don Zhu (Peking University), China
Topic:	Role of carbonaceous materials in mediating environmental abiotic transformation of organic contaminants
23.10.2017	Dr. habil. Wiktor Kotowski , Department of Plant Ecology and Environmental Conservation, University of Warsaw, Poland
Topic:	The miracle of fen mires: are we able to restore them as stable, self-sustaining and species-rich ecosystems?
06.11.2017	Prof. Dr. Rebecca Klaper , School of Freshwater Sciences, University of Wisconsin – Milwaukee, USA
Topic:	Emerging contaminants as non-typical endocrine disruptors in freshwater systems
20.11.2017	Dr. Martha Gledhill , Marine Biogeochemistry, GEOMAR Helmholtz Centre for Ocean Research, Kiel, Germany
Topic:	A holistic view of iron biogeochemistry in the ocean
04.12.2017	Dr. Vladislav Chrastný , Department of Environmental Geosciences, Czech University of Life Sciences, Prague, Czech Republic
Topic:	Cr isotopes as a valuable tracer of Cr(VI) reduction in polluted (ground)waters
08.01.2018	Prof. Dr. Karsten Kalbitz , Institute of Soil Science and Site Ecology, Technische Universität Dresden, Germany
Topic:	Does plant functional type affect chemical composition and degradation of peat along a temperature gradient?
22.01.2018	Prof. Dr. Bernadett Weinzierl , Aerosol Physics & Environmental Physics Group, University of Vienna, Austria
Topic:	t.b.d.