

College of Global Change and Earth System Science, Beijing Normal University

Nordvulk, Institute of Earth Sciences, University of Iceland

Seminar on Remote Sensing

Climate Change in the Arctic: Atmosphere, Sea Ice, Ecology and Remote Sensing

Applications of remote sensing to volcanoes and glaciers in Iceland

Nordvulk, Institute of Earth Sciences

16 October 2016 8:20 – 10:20, Lecture Room 3rd floor in Askja

8:20-8:40		Coffee and refreshments
8:40-8:50	Magnús T. Gudmundsson Head, Faculty of Earth Sciences, UI	<i>Opening address</i>
8:50-9:00	Xiao Cheng, Professor, Dean BNU	<i>An introduction to GCESS, BNU</i>
9:00-9:10	Chuanfeng Zhao Professor, BNU	<i>Association Between Arctic Warming and Mid-latitude Pollution</i>
9:10-9:20	Zhuoqi Chen Associate Professor, BNU	<i>The Latest Image Mosaic of Greenland Based on Landsat8</i>
9:20-9:30	Yating Chen MSc student, BNU	<i>Spatial Change of Carbon Storage in Circum-Arctic Permafrost Area under Geoengineering</i>
9:30-9:40	Xinchen Lv MSc candidate, BNU	<i>Seasonal Patterns of Canopy Photosynthesis Captured by Remotely Sensed Fluorescence and Vegetation Indexes at Mid-to-high Latitude Forests</i>
9:40-9:50	Mariel Dirscherl PhD student, UI	<i>Temporal monitoring of the 2014-2015 Bárðarbunga volcanic eruption, Iceland, using TanDEM-X digital elevation models</i>
9:50-10:00	Siqi Li PhD student, UI	<i>Overview of ground deformation in Iceland</i>
10:00-10:10		<i>Close</i>