

Programme Sustainability Forum Spring Semester 2018

Dates: 26 April / 03 May / 17 May 2018

Time: 16:15 – 18:00

Room: 002 Institute of Geography / Hallerstrasse 12 / Bern

Every PhD candidate holds one presentation on one of these dates. Moreover, PhD candidates must participate in all three sessions in order to obtain the 0.5 ECTS.

The presentation of the PhD candidate must be composed as 20 minutes presentation and 10 minutes discussion.

The programme of the colloquium is as follows:

Time	Name	Title	Supervisors Co-Supervisors
26 April 2018			
16:15 - 16:45	Bär Roger	Potential of Sustainable Biomass Cooking Fuel Supplying Rural-Urban Areas of East Africa: Case Study Assessments of Moshi and Kitui	Urs Wiesmann Andreas Heinimann Albrecht Ehrensperger
16:45 - 17:15	Jendoubi Donia	Land use, land degradation dynamics and options for Sustainable Land Management in the Oued Beja catchment of Northwest Tunisia	Chinwe Ifejika Speranza Hans Hurni Hanspeter Liniger
03 May 2018			
16:15 - 16:45	Subhatu Alemtsehay	Long term effects of soil and water conservation and potential impacts of integrated watershed management on ecosystem services in the Abbay (Blue Nile) Basin of Ethiopia	Chinwe Ifejika Speranza Hans Hurni Vincent Roth Karl Herweg
16:45 - 17:15	Gargule Achiba	Pathways out of crisis: Understanding risk dimensions and adaptive strategies to multiple livelihood stressors among the Waso Boran of Northern Kenya	Urs Wiesmann
17:15 - 17:45	Bircher Pascal	Upgrading and optimizing of the erosion risk map (ERM2) of Switzerland	Hans Hurni Hanspeter Liniger Volker Prashun
17 May 2018			
16:15 - 16:45	Gambon Helen	Constitutionality-processes and social-ecological outcomes in the indigenous territory and biosphere reserve Pilón Lajas, Bolivia	Stephan Rist Tobias Haller
16:45 - 17:15	Käser Fabian	Towards Food Sustainability. Ethnography of a Local Food System in the Mt. Kenya Region, Kenya	Tobias Haller Stephan Rist
17:15 - 17:45	Adams Timothy	Impact of Large Scale land Investment and Food Security	Jean-David Gerber Stephan Rist