

# SÉMINAIRE DU STAFF

## Programme Automne 2020

Lundi, 12h15-14h | Uni Mail M4276/Zoom | entrée libre

- 21 septembre** **CLIMATE CHANGE AND MIGRATION: MACRO- AND MICRO-LEVEL EVIDENCE**  
ZOOM ONLY **Marc Helbling** (University of Mannheim)
- 28 septembre** **CRAFTING CONSENSUS: WHY CENTRAL BANKERS CHANGE THEIR SPEECH AND HOW SPEECH CHANGES THE ECONOMY**  
ZOOM ONLY **Nicole Baerg** (University of Essex)
- 5 octobre** **GO WORK, INTEGRATE WELL, AND LIVE HEALTHY! THE POLITICS OF INTEGRATING SOCIAL REGULATION INTO THE WELFARE STATE**  
**Philipp Trein** (Université de Lausanne & UC Berkeley)
- 12 octobre** **THREAT OR OPPORTUNITY: INTEREST GROUPS' PERCEPTION OF LAND RIGHT CHANGES IN THE CONSULTATION ON THE NEW SWISS AGRICULTURAL POLICY (PA22+)**  
**Johanna Huber** (Université de Genève)
- 19 octobre** **INEQUALITY IN POLITICIANS' PERCEPTIONS OF PUBLIC OPINION**  
ZOOM ONLY **Julie Sevenans** (University of Antwerp)
- 26 octobre** **NATIONAL RECONCILIATION AND DERADICALIZATION IN IRAQ**  
SESSION EXTRAORDINAIRE  
**Riccardo Ceva** (Political Affairs Office, UNAMI)
- 9 novembre** **INTERNET SHUTDOWNS AND OWNERSHIP AT ELECTION TIMES IN SUB-SAHARAN AFRICA, 2000-2019**  
**Tina Freyburg** (University of St. Gallen)
- 16 novembre** **LAND DEALS AND ELECTRICITY: INVESTIGATING LARGESCALE LAND ACQUISITIONS AND STATE CAPACITY IN SUB-SAHARAN AFRICA**  
**Cécile Richetta** (Université de Genève)
- 23 novembre** **CITIZENS' ACCOUNTABILITY IN THE ELECTORAL BOX**  
**Emanuela Ceva & Nenad Stojanovic** (Université de Genève)
- 30 novembre** **REPRESENTATION AND SOCIAL MEDIA: HOW MPS STRATEGICALLY USE TWITTER TO SIGNAL LOCALNESS**  
**Stefanie Bailer** (University of Basel)
- 7 décembre** **THE ELECTORAL IMPACT OF HOUSING PRICES IN THE US PRESIDENTIAL ELECTION**  
**Florent Pépin-Proulx & Tanja Schweinberger** (Université de Genève)

Les présentations sont suivies d'une discussion.

Pour toute question:

Max.Joosten@unige.ch | Jeremie.Poltier@unige.ch | Paula.Hoffmeyer@unige.ch  
Brice.Didier@unige.ch | Alexandre.Veuthey@unige.ch