

**Wallis Institute Conference
September 28-29, 2018
Schlegel Hall, UR**

Friday, September 28

11:30 a.m. Shuttle to Schlegel

11:45 a.m. Lunch

1:15 p.m. **Speaker:** Vincent Anesi, University of Nottingham (Co-Author: T. Renee Bowen), “Policy Experimentation, Redistribution and Voting Rules”

Discussant: César Martinelli, George Mason University

2:30 p.m. **Speaker:** Hülya Eraslan, Rice University (Co-Author: Adriana Piazza), “Dynamics of Environmental Policy”

Discussant: Roger Lagunoff, Georgetown University

3:45 p.m. **Break**

4:15 p.m. **Speaker:** Andrew Eggers, University of Oxford (Co-Author: Nick Vivyan), “Who votes more strategically?”

Discussant: Jörg Spenkuch, Northwestern University

6:00 p.m. Shuttle to the Strathallan

7:00 p.m. Cocktails

7:30 p.m. Dinner (at the Strathallan - Rooftop)

Saturday, September 29

8:45 a.m. Shuttle to Schlegel Hall

9:00 a.m. Breakfast

9:30 a.m. **Speaker:** Yiqing Xing, Johns Hopkins University (Co-Author: Matthew O. Jackson), “The Interaction of Communities, Religion, Governments, and Corruption in the Enforcement of Contracts and Social Norms”

Discussant: Georgy Egorov, Northwestern University

10:45 a.m. **Break**

11:15 a.m. **Speaker:** Ethan Kaplan, University of Maryland (Co-Author: Haishan Yuan), “Restrictive Voting Laws, Voter Turnout, and Partisan Vote Composition: Evidence from Ohio”

Discussant: David Broockman, Stanford University

12:30 p.m. Lunch

2:00 p.m. **Speaker:** Horacio Larreguy, Harvard University (Co-Author: Jeremy Bowles), “Who Debates, Wins? Evidence on Debate Participation and Radio Broadcasting in a Liberian Election”

Discussant: Thomas Fujiwara, Princeton University

3:15 p.m. **Break**

4:00 p.m. **Speaker:** Ethan Bueno de Mesquita, University of Chicago (Co-Authors: Sandeep Baliga and Alexander Wolitzky), “Deterrence with Imperfect Attribution”

Discussant: Robert Powell, Univ. of California - Berkeley

5:40 p.m. Shuttle to the Strathallan

6:00 p.m. Drinks and appetizers at the George Eastman Museum

7:30 p.m. Dinner