

## 2019 North American Summer Meeting of the Econometric Society

University of Washington

Seattle, Washington USA

June 27 – 30, 2019



### NASMES 2019 – Program Schedule (6/22/19)

#### Thursday, June 27

- 8:00 – 19:00 **Registration** – Kane Hall, Walker Ames, Room 225
- 9:00 – 12:30 **Hotelling Lectures** – Johnson (JHN) Hall, Room 102  
*“Matching with Constraints and Market Design”*  
Fuhito Kojima, Stanford University
- 12:30 – 13:30 Lunch (on your own)
- 13:30 – 15:00 **Parallel Session A** – Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building
- 15:00 – 15:30 Refreshment Break – Kane Hall, Walker Ames Room 225
- 15:30 – 17:00 **Parallel Session B** Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building
- 17:00 – 17:30 Break
- 17:30 – 18:30 **Walras-Bowley Lecture** – Kane Hall 130  
*“Goals and Gaps: Educational Careers of Immigrant Children”*  
Eliana La Ferrara, Bocconi University, Milan
- 6:30PM – 8:30PM **Welcome Dinner** – HUB North Ballroom, Husky Union Building, Second floor

#### Friday, June 28

- 8:00 – 19:00 Registration – Kane Hall 225 (8:00 to 11:00), HUB 334 (11:00 to 18:00)
- 9:00 – 10:30 **Semi-Plenary I – Microeconomics I** – Kane Hall Room 110  
*“Learning Dynamics in Social Networks”*  
Simon Board, University of California Los Angeles  
*“Stability and Belief Consistency of Matching with Incomplete Information”*  
Qingmin Liu, Columbia University
- Semi-Plenary II – Macroeconomics I** - Kane Hall Room 210  
*“Professional Forecasts and Inflation Dynamics: Methods and Applications”*  
James Nason, North Carolina State University  
*“Monetary Policy and Sovereign Risk in Emerging Economies”*  
Cristina Arellano, Federal Reserve Bank of Minneapolis
- Semi Plenary III – Econometrics I** - Kane Hall Room 220  
*“Identification Strength in Discrete Choice Models”*  
Eric Renault, University of Warwick  
*“Adaptive Minimax Testing in Instrumental Variables Models”*  
Xiaohong Chen, Yale University
- 10:30 – 11:00 **Refreshment break** – Kane Hall, Walker Ames Room 225
- 11:00 – 12:30 **Parallel Session C** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building

- 12:30 – 13:30 **Lunch** (boxed lunch pick-up) – Husky Union Building (HUB), Room 334
- 13:30 – 15:00 **Parallel Session D** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building
- 15:00 – 15:30 **Refreshment Break** – Husky Union Building (HUB), Room 334
- 15:30 – 17:00 **Parallel Session E** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building
- 17:00– 17:30 Break
- 17:30 – 18:30 **Cowles Lecture** – Kane Hall 120  
*“Income and Wealth Inequality; Evidence and Policy Implications”*  
 Emmanuel Saez, University of California, Berkeley
- 18:45 – 19:15 Shuttle to Museum of History & Industry (MOHAI) / South Lake Union - meet at the Flagpole on Memorial Way behind Kane Hall
- 19:15 – 21:30 **Conference Reception – MOHAI, sponsored by AMAZON**  
 Featured remarks: Dr. Stefan Hoderlein, Senior Principal Economist, Amazon



## Saturday, June 29

- 8:00 – 7:00 **Registration** – Kane Hall 225 (8:00 to 11:00), HUB 334 (11:00 to 17:00)
- 9:00 – 10:30 **Semi-Plenary IV – Microeconomics II** - Kane Hall Room 110  
*“Job Matching under Constraints”*  
 Fuhito Kojima, Stanford University
- Semi-Plenary V – Macroeconomics II** - Kane Hall Room 210  
*“Diversity in Schools: immigrants and the Education Performance of Natives”*  
 Paola Giuliano, University of California Los Angeles  
*“Toward a Measure of Social Welfare Based on Subjective Well-Being Data”*  
 Miles Kimball, University of Colorado
- Semi-Plenary IV – Econometrics II** – Kane Hall Room 220  
*“Estimation and Comparison of Conditional Moment Models”*  
 Siddhartha Chib, Washington University, St. Louis  
*“Estimation with Aggregate Shocks”*  
 Jinyong Hahn, University of California Los Angeles
- 10:30 – 11:00 Refreshment break – Kane Hall, Walker Ames Room 225
- 11:00 – 12:30 **Parallel Session C** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building
- 12:30 – 13:30 Lunch (boxed lunch pick-up) – Mary Gates Hall Commons
- 13:30 – 15:00 **Parallel Session D** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building
- 15:00 – 15:30 Refreshment Break – Mary Gates Hall Commons
- 15:30 – 17:00 **Parallel Session E** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building
- 17:00 – 17:30 Break
- 17:30 – 18:30 **Seattle Lecture** – Kane Hall Room 120  
*“Making Carbon Taxation a Generational Win”*  
 Laurence Kotlikoff, Boston University
- 18:30 Free evening in Seattle

**Sunday, June 30**

- 8:00 – 13:00      **Registration** – Mary Gates Hall Commons
- 9:00 – 10:30      **Parallel Session I** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building
- 10:30 – 11:00      Refreshment Break – Mary Gates Hall Commons
- 11:00 – 12:30      **Parallel Session J** - Mary Gates Hall, Johnson Hall, Nano Engineering Sciences Building, Husky Union Building
- 12:30              Conference Adjourns