

2022 Liberal Arts Macroeconomics Conference at Middlebury College

All paper sessions will take place at the Kirk Alumni Center, 217 Golf Course Rd, Middlebury

WEDNESDAY, AUGUST 10

8:00 AM Opening Remarks and Light Breakfast

8:15 AM -- 10:15 AM Session 1

10:30 AM -- 12:00 PM Session 2

12:15 PM – 1:15 PM Lunch / Breakout Mentoring Sessions

1:30 PM - 3:00 PM Session 3

3:15 – 4:15 PM Keynote by <u>Stefania Albanesi</u> on Women and Business Cycles

5:00 PM Dinner at American Flatbread's outdoor pavilion, 137 Maple Street, Middlebury

THURSDAY, AUGUST 11

8:00 AM -- 10:00 AM Session 4

10:15 AM -- 12:15PM Session 5

12:30 PM – 1:45 PM Lunch / Breakout Teaching Sessions

2:00 PM - 3:30 PM Session 6

3:30 PM Closing remarks

2022 Liberal Arts Macroeconomics Conference at Middlebury College

All paper sessions will take place at the Kirk Alumni Center, 217 Golf Course Rd, Middlebury

WEDNESDAY, AUGUST 10

8:00 AM Opening Remarks and Light Breakfast

8:15 AM -- 10:15 AM Session on Financial Markets (Chair: Menna Bizuneh)

- 1. "The Uniqueness Paradox: The Analyst Cost of Being Unique," Yang Fan (Colby College)
- 2. "The Holdout Problem in Sovereign Debt Markets," Victor Almeida (Carleton College)
- 3. <u>"Board of Directors Networks, Gender, and Firm Performance in a Male Dominated Industry: Evidence from U.S. Banking,"</u> Ann Owen (Hamilton College)
- 4. "The impact of Covid-19 Containment Policies on Sovereign Bond Risk Premium: A Tale of Selected Emerging and Developed Economies," Menna Bizuneh (Pitzer College)

10:30 AM -- 12:00PM Session on Saving and Credit (Chair: Maria Pia Olivero)

- 1. "To Plan, or Not to Plan? Optimal Planning Horizons and Saving for Retirement," Erin Cottle Hunt (Lafayette College)
- 2. "The Impact of Pension Plan Shift on Household Risk Exposure," Yington Xie (Carleton College)
- "Credit Access Among Minority-Owned Businesses: A General Equilibrium Approach,"
 Maria Pia Olivero (Swarthmore College)

12:15 PM – 1:15 PM Lunch / Breakout Mentoring Sessions

1:30 PM – 3:00 PM Session on Fiscal Policy (Chair: Andrew Fieldhouse)

- 1. "Policy Coordination and the Effectiveness of Fiscal Stimulus," Shuwei Zhang (St. Lawrence University)
- "Optimal Access to Federal Student Loans in the United States," Emily Moschini (College of William and Mary)
- 3. "The Returns to Government R&D: Evidence from U.S. Appropriation Shocks," Andrew Fieldhouse (Middlebury College)

3:15 – 4:15 PM Keynote by Stefania Albanesi on Women and Business Cycles

5:00 PM Dinner at American Flatbread pavilion

THURSDAY, AUGUST 11

Light Breakfast

8:00 AM -- 10:00 AM Session on Monetary Policy (Chair: Daniel Tortorice)

- 1. "Reconsidering the Fed's Forecasting Advantage," Amy Guisinger (Lafayette College)
- <u>"State-dependent Distribution Friction and the Transmission of Monetary Policy,"</u> Dong Cheng (Union College)
- 3. "Vacancies on the FOMC: What is the Cost?" Cody Couture (Hamilton College)
- 4. <u>"Asserting Independence: Optimal Monetary Policy When the Central Bank and Political Authority Disagree,"</u> Daniel Tortorice (College of Holy Cross)

10:15 AM – 12:15 PM Session on Labor (Chair: David Munro)

- 1. "Global and Local Effects on the Decline of Labor Share," Paul Ko (Dickinson College)
- 2. "Drivers of Labor Productivity Growth in South Africa," Ngwinui Belinda Azenui (Denison University)
- 3. <u>"A Simple Explanation of Countercyclical Uncertainty."</u> Nathaniel Throckmorton (College of William and Mary)
- 4. "A New Claims-Based Unemployment Dataset: Application to Postwar Recoveries Across U.S. States," David Munro (Middlebury College)

12:30 PM - 1:45 PM Lunch / Breakout Teaching Sessions

2:00 PM -- 3:30 PM Session on Business Cycles and Growth (Chair: Edouard Wemy)

- "Allocating Misallocation: Decomposing Measures of Aggregate Allocative Efficiency,"
 Jacob Blackwood (Amherst College)
- 2. <u>"Trade Secret Protection and US Business Dynamism,"</u> Tanseli Savaser (Vassar College)
- "Output Measurement and Technological Shocks in Business Cycles," Edouard Wemy
 (Clark University)

3:30 PM Closing remarks