2nd Junior Workshop in Macroeconomics

October 20-21, 2023

Sponsored by

The Laboratory for Aggregate Economics and Finance University of California, Santa Barbara

Conference Schedule

speakers are highlighted in author listings

Friday, October 20 (morning)

- 8:45-9:00 Welcome from LAEF Director Finn Kydland
- 9:00-10:00 Persistence of Inequality after Apartheid: Assessing the Role of Geography and Skills (with Marti Mestieri and Johanna Schauer) Kristina Manysheva (Columbia Business School)

10:00–10:15 Break

10:15-11:15 Can Deficits Finance Themselves? (with George-Marios Angeles and Christian K. Wolf)
Chen Lian (UC Berkeley)

11:15-11:30 Break

11:30-12:30 Uncovering the Differences among Displaced Workers: Evidence from Canadian Job Separation Records (with Serdar Birinci, Youngmin Park, and Thomas Pugh) Kurt See (Bank of Canada)

12:30-2:00 Group Photo followed by Lunch Served at Louie's Bistro

Friday, October 20 (afternoon)

2:00-3:00 Self-Employment Within the Firm (with Vittorio Bassi, Jun Hyuk Lee, Tommaso Porzio, Ritwika Sen, and Esau Tugume) Alessandra Peter (NYU)

3:00-3:15 Break

3:15-4:15 Fiscal Rules and Discretion with Risk of Default (with Javier Bianchi) Louphou Coulibaly (FRB Minneapolis)

4:15-4:30 Break

- 4:30-5:30 A Theory of Non-Coasean Labor Markets (with Andrew Blanco, Andres Drenik, and Emilio Zaratiegui) Christian Moser (Columbia Business School)
 - 7:30 Dinner at Opal Restaurant & Bar, 1325 State Street

Saturday, October 21

9:00-10:00 The Wealth Elasticity of Aggregate Labor Supply: A Macroeconomics Approach (with Cole Dreier) Titan Alon (UCSD)

10:00-10:15 Break

10:15-11:15 The Quality of U.S. Imports and the Consumption Gains from Globalization (with Marco Errico) Danial Lashkari (Boston College)

11:15-11:30 Break

- 11:30-12:30 A Theory of Supply Function Choice and Aggregate Supply (with Georgios Nikolakoudis and Karthik Sastry) Joel Flynn (MIT)
 - 12:30-1:30 Lunch Served at Louie's Bistro followed by a hike

Conference Organizers: Job Boerma, Paolo Martellini, and Nick Pretnar