

Applied Time Series Econometrics Workshop Friday, October 25, 2024 Balbach Conference Room, Research Division

9 a.m.	Continental Breakfast, Research Library
9:30 a.m.	Christopher Otrok, Federal Reserve Bank of Dallas "The Evolution of Global Inflation through the Covid-19 Pandemic," with Braden Strackman
10:15 a.m.	Break
10:30 a.m.	Julie K. Bennett, Duke University "Are Treasury BEIs Inflation Forecasts?" with Michael Owyang
11:15 a.m.	Anastasia Zervou, University of Texas at San Antonio "Taylor Rules Asymmetries"
12 p.m.	Lunch, Research Library
1 p.m.	Juan Rubio-Ramirez, Emory University "Inference Based on Time-Varying SVARs Identified with Sign Restrictions," with Jonas E. Arias, Minchul Shin, and Daniel F. Waggoner
1:45 p.m.	Aeimit Lakdawala, Wake Forest University "Partisan Bias in Professional Macroeconomic Forecasts," with Michael Futch, Benjamin Kay, and Jane Ryngaert
2:30 p.m.	Carola Binder, University of Texas at Austin "Partisan Expectations and COVID-Era Inflation," with Rupal Kamdar and Jane Ryngaert
3:15 p.m.	Break
3:30 p.m.	Daniel Soques, University of North Carolina Wilmington "Perfect Recession Predictors," with Anthony Diercks and Cynthia Wu
4:15 p.m.	Ana Maria Herrera, University of Kentucky "Nonparametric Local Projections," with Silvia Goncalves, Lutz Kilian, and Elena Pesavento
5-6 p.m.	Reception