

Expectations in Dynamic Macroeconomic Models

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August 30th - September 1st, 2023 // TUtheSky, TU Wien

PROGRAM FOR WEDNESDAY, AUGUST 30th

Session 1

09:15 - 09:30	tba
	Welcome address
09:30 - 10:30	Benoît Mojon (Bank for International Settlements) <i>Fiscal and Monetary Policy Interactions in a Low Interest Rate World</i>
10:30	Coffee break
11:00 - 12:00	Bruce McGough (University of Oregon) <i>Social Learning and Expectational Stability</i>
12:00 - 13:00	Shihan Xie (University of Illinois at Urbana-Champaign) <i>Macroprudential Policy and Housing Market Expectations</i>
13:00	Lunch

Session 2

14:00 - 15:00	Tomohiro Hirano (Royal Holloway, University of London) Bubble Necessity Theorem
15:00	Coffee break
15:00 - 16:30	POSTER SESSION
16:30 - 17:30	Luba Peterson (Simon Fraser University) Keynote #1: The Effects of Communicating Inflation Uncertainty on Household Expectations
18:30	Dinner #1

PROGRAM FOR THURSDAY, AUGUST 31st

Session 3

09:00 - 10:00	Jonathan Adams (University of Florida) <i>Equilibrium Determinacy With Behavioral Expectations</i>
10:00 - 11:00	Julian Ashwin (London Business School) <i>The Unattractiveness of Indeterminate Dynamic Equilibria</i>
11:00	Coffee break
11:30 - 12:30	Susanne Forstner (Institute for Advanced Studies, Vienna) <i>Wage Bargaining and Labor Market Policy with Biased Expectations</i>
12:30	Lunch

Session 4

13:30 - 14:30	Mariana García Schmidt (Banco Central de Chile) <i>Monetary Policy Surprises and Expectations: The Cases of Chile and Brazil</i>
14:30 - 15:30	Viktor Marinkov (University of Oxford) <i>Communication at the Zero Lower Bound: The Case for Forward Guidance</i>
15:30	Coffee break
16:00 - 17:00	Alex Grimaud (TU & WU Wien) <i>Subjective Models of the Macroeconomy and Average Inflation Targeting</i>
18:00	Conference dinner (by invitation only) @ Schübel-Auer (Heurigen Restaurant)

PROGRAM FOR FRIDAY, September 1st

Session 5

09:00 - 10:00	Mikhail Pakhnin (University of Paris-Saclay) <i>General Equilibrium and Dynamic Inconsistency</i>
10:00 - 11:00	Mridula Duggal (UAB-BSE) <i>Targeting Inflation Expectations?</i>
11:00	Coffee break
11:30 - 12:30	Guido Ascari (University of Pavia / De Nederlandsche Bank) <i>Keynote #2: Limited Memory, Time-varying Expectations and Asset Pricing</i>
12:30	Farewell Lunch

Poster session on WEDNESDAY, AUGUST 30th

Giovanni Cirigliano (Università Cattolica del Sacro Cuore)

Monetary Policy in a New-Keynesian Model with Financial Frictions and Behavioral Heterogeneity

Daniel John (Heidelberg University)

Expectations Reconcile the Relationship Between Marginal Costs and Inflation in the NKPC

Frantisek Masek (Sapienza University of Rome)

Average Inflation Targeting in a Behavioral Heterogeneous Agent New Keynesian Model

Ryohei Oishi (University College London)

Sticky Information Versus Sticky Prices Revisited: A Bayesian VAR-GMM Approach

Aruhan Shi (University of Warwick)

AI for Economic Agent Behaviors: Modeling Adaptability and Exploration in Dynamic Environments

Claudia Udroiu (Free University of Bozen-Bolzano)

Public Debt, Fiscal Policy and Velocity

Alena Wabitsch (University of Oxford)

The Messenger matters: Nationality Bias in a Monetary Union and Impacts on Expectations

Yifan Zhang (University of Oxford)

Heterogeneous Beliefs and Optimal Information Acquisition of Agents

Further confirmed participants:

Flora Budianto (TU Wien)

George Evans (University of Oregon)

Joep Luttenhouwer (Heidelberg University)

Bruce McGough (University of Oregon)

Alexia Fürnkranz-Prskawetz (TU Wien)
Richard Foltyn (University of Glasgow)
Seppo Honkapohja (Aalto University)

Nawid Siassi (TU Wien)
Gerhard Sorger (Uni Wien)
Ronald Wendner (University of Graz)

Further information:

Scientific committee

George Evans (University of Oregon)
Bruce McGough (University of Oregon)

Seppo Honkapohja (Aalto University)
Bruce Preston (University of Melbourne)

Local organizers

William A. Branch (University of California, Irvine)
Emanuel Gasteiger (TU Wien)
Alex Grimaud (TU and WU Wien)
Julia Hutter (TU Wien)

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**Should central banks modify their inflation targeting framework
when agents are boundedly rational?**