

Program 2016 Workshop Macroeconomics, Search & Matching Anillo PIA Fondecyt Project SOC 1402

Venue:

Department of Industrial Engineering, University of Chile
Beaucheff 851, Sala de Consejo, 4th floor.

Monday, November 21

Session 1: Labor markets I

09:30 – 10:30 B. Tavares (Diego Portales University) "Heterogeneous Productivity and Wage-tenure Contracts"

10:30 – 11:00 Coffee Break

11:00 – 12:00 S. Bauducco (Central Bank of Chile) "The impact of the minimum wage on capital accumulation and employment in a large-firm framework"

Session 2: Redistribution and heterogeneity

12:00 – 13:00 Y. Chang (University of Rochester) "Ex-ante Heterogeneity and Equilibrium Redistribution"

13:00 – 14:30 Lunch by invitation

14:30 – 15:30 A. Pizzo (University of Chile) "The welfare effects of tax progressivity and unemployment insurance".

15:30 – 16:00 Coffee Break

Session 3: Labor & Urban Markets

16:00 – 17:00 M. Poschke (McGill University) "Unemployment, self-employment and labor market functioning in urban Ethiopia"

17:00 – 18:00 P. Montero (University of Chile) "Search, labor supply, and unemployment of married women in cities" (joint with Wei Xiao and Yves Zenou)

20:00 Dinner by invitation

Tuesday, November 22

Session 4: Capital Markets

09:30 – 10:30 E. Dusha (University of Chile) "On the dynamics of liquidity" (joint with A. Janiak)

10:30 – 11:00 Coffee Break

11:00 – 12:00 L. Araujo (FGV, Sao Paulo School of Economics) "Credit Relationships in a Monetary Economy" (joint with Raoul Minetti)

12:00 – 13:00 S. Shi (Penn State University) "Endogenously procyclical liquidity, capital reallocation, and q " (joint with Cao, M.)

13:00 – 14:30 Lunch by invitation

Session 5: Labor markets II

14:30 – 15:30 T. Mukoyama (University of Virginia) "Employment Duration and Match Quality over the Business Cycle" (joint with Ismail Baydur)

15:30 – 16:00 Coffee Break

16:00 – 17:00 B. Villena (University of Chile) "Sorting on-line and on-time" (joint with Stefano Banfi and Sekyu Choi)

20:00 Dinner by invitation

We sincerely appreciate the logistic support of

