

Agustín Díaz Casanueva

Central Bank of Chile
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Education

Ph.D. Economics, **University of Pennsylvania**, 2017- *Expected* 2023.

M.A. Economics, **University of Pennsylvania**, 2017-2019.

M.A. Economics, **Pontificia Universidad Católica de Chile**, 2013-2015.

B.A. Business and Economics, **Pontificia Universidad Católica de Chile**, 2008-2013.

Working Experience

Senior Economist, Modeling Department **Central Bank of Chile** 2023-.

Research Assistant, **Penn Wharton Budget Model** 2019-2022

Analyst, Research Department **Central Bank of Chile** 2015-2017.

Areas of Interest

Macroeconomics, Labor Economics, Family Economics

Publications

Now and Always, the Relevance of the Taylor rule in Europe (with Rodrigo Caputo). **International Journal of Finance and Economics**, vol.23 (1), pp 41-46, January (2018).

Working Papers

Cognitive Ability, Education, and Fertility Risk.

The Role of Parental Altruism in Parents Consumption, College Financial Support, and Outcomes in Higher Education.

Fiscal and Generational Imbalances in the U.S. Federal Budget (with Jagadeesh Gokhale and Kent A. Smetters).

Teaching Experience

Teaching Assistant, Pontificia Universidad Católica de Chile, 2009-2014.

Graduate: Macroeconomics.

Undergraduate: Macroeconomics, International Macroeconomics, Microeconomics, Econometric, Chilean Economy History.

Teaching Assistant, University of Pennsylvania, 2018-2019.

Undergraduate: Introduction to Microeconomics, Intermediate Microeconomics.

Professional Activities

Refereeing

German Economic Review, International Economic Review

Fellowships, and Honors

Graduate Fellowship, University of Pennsylvania, 2018-2022.

Ph.D Fellowship, Central Bank of Chile, 2017.

Ph.D Fellowship "Becas Chile", Chilean Government, 2017 (Declined).

Fellowship for Ridge Summer School in Economics , Ridge Institute, Uruguay, 2016.

Academic Excellence Award, M.A. in Economics, PUC Chile, 2015.

PUC M.A Fellowship , PUC Chile, 2014.

Diego Smith-Hebbel Prize for Best Teaching Assistant, PUC Chile, 2014.

Skills

Programming

Julia, L^AT_EX, MATLAB , Python, R, STATA.

Languages

Spanish (Native) , English (Fluent).