

# Agustín Díaz Casanueva

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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 at **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

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

Cognitive Ability, Education, and Fertility Risk

## Working in Progress

Altruistic Transfers, Parent College Support, and College Attainment.

## 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,  $\text{\LaTeX}$ , MATLAB , Python, R, STATA.

### Languages

Spanish (Native) , English (Fluent).