Nicolas Pastrian

CONTACT University of Pittsburgh

INFORMATION Department of Economics

4901 Wesley W. Posvar Hall 230 South Bouquet Street Pittsburgh, PA 15260

USA

EDUCATION Ph.D. in Economics, University of Pittsburgh

2018-2023 (expected)

Email: nip59@pitt.edu

Website: nrpastrian.github.io

M.A. in Economics, Pontificia Universidad Católica de Chile B.A. in Economics, Pontificia Universidad Católica de Chile 2014-2015 2010-2014

RESEARCH INTEREST Microeconomic Theory, Mechanism Design, Industrial Organization,

ST Political Economy

RESEARCH

Research Assistant

EXPERIENCE Martín Besfamille, Pontificia Universidad Católica de Chile Nicolás Figueroa, Pontificia Universidad Católica de Chile

2016-2018

2016-2018

TEACHING

Instructor, University of Pittsburgh

EXPERIENCE Game Theory

Summer 2021

Teaching Assistant, University of Pittsburgh

Intermediate Microeconomics (grader) Introduction to Microeconomic Theory Advanced Microeconomic Theory I (Ph.D.) Spring 2021 Spring 2020, Fall 2020

Fall 2019

Lecturer, Universidad Adolfo Ibañez (Chile)

Principles of Economics, Microeconomics

2018

2014-2017

Teaching Assistant, Pontificia Universidad Católica de Chile

Graduate: Microeconomic Theory II, Macroeconomic Theory I

Undergraduate: Microeconomics I, Microeconomics II, Macroeconomics I, Topics on Applied Microeconomics, Principles of Microeconomics, Principles of Economics

WORK IN PROGRESS

Surplus Extraction with Behavioral Types

Screening with Behavioral Buyers

Regional Disparities in State Capacity and Voting for Decentralization Reforms (with Martin

Besfamille and Amedeo Piolatto)

Revenue maximization with imperfect information (based on my MA thesis at PUC Chile)

PRESENTATIONS 2021: Pitt/CMU Theory Brownbag, Pennsylvania Economic Theory Conference (poster

session)

2020: Pitt/CMU Theory Brownbag

FELLOWSHIPS & Becas Chile grant, Government of Chile 2020-2022

AWARDS Summer Fellowship, Department of Economics, University of Pittsburgh 2020

Reuben Slesinger Fellowship, University of Pittsburgh 2018-2019

OTHERS Language: Spanish (native), English

Software/Programming: LATEX, Matlab, Julia, Python, R, Stata

Last update: May 3, 2021