VINCENT TANUTAMA

🏛 University of Chicago
Harris School of Public Policy
1307 E 60th St, Chicago, IL 60637

✉ tanutama@uchicago.edu
🌐 http://www.vincent-tanutama.com
☎ +1 (203) 599-5558

EDUCATION

2019 –   **University of Chicago**, Ph.D. Student in Public Policy.
Primary Fields: Organizational Economics, Development Economics
Secondary Fields: Political Economy, Industrial Organization

2017   **Yale University**,   B.A. in Ethics, Politics, and Economics.

RESEARCH PAPERS

"The Vertical Cost of Decentralization: Evidence from Indonesia's Natural Resources"

"Corruption: Protection Market and Social Network" (with Raúl Sánchez de la Sierra and Kristof Titeca)

"Climatic Constraints on Economic Output" (with Marshall Burke)

"Environmental Constraints on Elite Worker Productivity: Evidence from Professional Tennis" (with Marshall Burke, Samuel Heft-Neal, David Lobell and Miyuki Hino)

TEACHING EXPERIENCE

Exp. 2021   TA for James Robinson and Raúl Sánchez de la Sierra, *Economics, Politics, and African Societies*, UChicago MPP/MA/PhD

2020   TA for Francisco Espinosa, *Microeconomics I*, Harris PhD/MACRM

2020   TA for Ryan Kellogg, *Microeconomics for Public Policy*, UChicago BA

2019   TA for Marshall Burke, *Empirical Methods for Sustainable Development*, Stanford BS/MS

EMPLOYMENT EXPERIENCE

2017 – 2019 Stanford University, Center on Food Security and the Environment. RA for Marshall Burke.

2016 – 2017 Yale University, Department of Economics. RA for Yusuke Narita.

2016   UN Economic and Social Commission for Asia and the Pacific (UNESCAP), Macroeconomic Policy and Development Division. Intern.

2016   Oxford Policy Management. Intern.

2016   University of Pennsylvania Wharton. RA for Maisy Wong and Nina Harari.

2015   J-PAL Southeast Asia. RA for Markus Mobius and Ben Olken.

2014   Indonesian Ministry of Development Planning, Directorate of Poverty Alleviation. Intern.

PERSONAL

Citizenship: Indonesia

Languages: English (fluent), French, Mandarin (intermediate), Indonesian (native)

Software: R, Stata (fluent), Python, Google Earth Engine, ArcGIS (basic)