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EDUCATION

Paul L. Tran

Curriculum Vitae (CV)

Last updated: October 2024

(he/him/his)

2020 -PhDEconomicsUniversity of Texas at Austin2023MS en PassantEconomicsUniversity of Texas at Austin

2017 **BA** Mathematics, Mathematical Economics Pomona College

RESEARCH

• My current interests involve applications of text analysis and natural language processing in macroeconomics, particularly in central bank communication and expectations formation.

DISSERTATION

• Committee: Olivier Coibion (Co-Supervisor), Christoph Boehm (Co-Supervisor), Saroj Bhattarai, and Amy Handlan (Brown University)

WORKING PAPERS

1. Tran, Paul L. (2024). *OPEC Statements and Neural Networks and Text Shocks, Oh My!* Tech. rep. SSRN Working Paper No 4968664. DOI: https://dx.doi.org/10.2139/ssrn.4968664.

WORKS IN PROGRESS

1. Tran, Paul L. (2024). "More Time, Please: Systematically Estimating Time Horizons Best Reflecting Fundamental Market Price Responses to FOMC Statements". Job Market Paper.

HONOURS AND AWARDS

| 2020 - | Graduate Teaching Fellowship | University of Texas at Austin |
|-------------|-------------------------------------------------|-------------------------------|
| 2017 | Distinction in Economics Senior Exercise | Pomona College |
| 2014 - 2015 | Pomona College Scholar | Pomona College |

TEACHING HISTORY

- Since Fall 2020, student evaluations have given an average rating for my teaching of 4.25 out of 5.
- I earned an Advanced Teaching Preparation Certificate in 2023 from the University of Texas at Austin.

| Fall 2024 | Assistant Instructor | ECO304L: Introduction to |
|------------------|--------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | Macroeconomics |
| Spring 2024 | Teaching Assistant | ECO395L: Macro and the Labor Market |
| | (Prof. Mueller) | (MA course) |
| | Teaching Assistant | ECO395K: Labor Economics (MA course) |
| | (Prof. Oettinger) | |
| Fall 2021 - 2023 | Teaching Assistant | ECO304K: Introduction to Microeconomics |
| | (Profs. Acchiardo, | (Synchronous Massive Online Course for |
| | Geerling, Mateer) | fall) |
| Summer 2022 | Teaching Assistant | ECO325K: Health Economics |
| | (Prof. Schneider) | |
| Fall 2020, | Teaching Assistant | ECO304L: Introduction to |
| Spring 2021 | (Profs. Sadler, Acchiardo) | Macroeconomics |
| | Spring 2024 Fall 2021 - 2023 Summer 2022 Fall 2020, | Spring 2024 Teaching Assistant (Prof. Mueller) Teaching Assistant (Prof. Oettinger) Teaching Assistant (Prof. Assistant (Profs. Acchiardo, Geerling, Mateer) Summer 2022 Teaching Assistant (Prof. Schneider) Fall 2020, Teaching Assistant (Profs. Schneider) Fall 2020, Teaching Assistant (Profs. Sadler, |

EMPLOYMENT HISTORY

• Please see the "Teaching history" section for more details about my teaching experience.

| 2024 - | Assistant Instructor | University of Texas at Austin |
|-------------|---------------------------|--------------------------------------------------|
| 2020 - 2024 | Teaching Assistant | University of Texas at Austin |
| 2018 - 2020 | Senior Research Assistant | Board of Governors of the Federal Reserve System |
| 2017 - 2018 | Research Assistant | Board of Governors of the Federal Reserve System |

GRANTS

| 2024 | PhD Summer Research Fellowship | University of Texas at Austin, | \$5,000 |
|------|--------------------------------|--------------------------------|---------|
| 2023 | PhD Summer Research Fellowship | University of Texas at Austin, | \$3,000 |
| 2016 | Harry G. Steele Scholarship | Pomona College | \$4,000 |
| 2013 | Flextronics Texas Scholarship | Pomona College | \$1,000 |

MISCELLANEOUS INFORMATION

- Programming: Matlab, Python, Bash, SAS, FAME, (P)SQL, R, Stata, EViews, LATEX
- Front-end Development: Vanilla HTML, CSS, JS, Jekyll
- Applications: Visual Studio Code, Emacs, Git, Sublime Text, RStudio, Tableau, Microsoft Office
- Operating Systems: Unix, Linux, Windows
- Languages: Vietnamese (native), English (native)