Eric Hsienchen Chu

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Last Updated: April 6, 2025

EDUCATION

2025*- **University of Wisconsin-Madison,** Wisconsin School of Business

Ph.D. in Finance

2021-2025* University of Wisconsin-Madison

B.S. in Economics, with Honors (A <u>list</u> of doctoral courses completed)

B.S. in Mathematics

FIELDS OF INTEREST

International Economics, Finance

RESEARCH PROJECTS

Work in Progress

"Trade Exposures in Local Retail Pricing"

"Elasticities of Related-party Trade" [Slide]

Abstract: I explore how the import demand of multinational enterprises (MNEs) responds to a short-term tariff shock given the heterogeneity in shares of related-party imports. In particular, I focus on estimating the trade elasticities of MNEs during the 2017-18 Trump tariff period. Building on Amiti et al. (2019) and Fajgelbaum et al. (2020), I estimated the elasticities of related-party imports to be between -1.578 and -1.955 and more elastic than their arms-length counterparts. The preliminary finding of MNE importers/industry being more responsive to tariff changes than non-MNE counterparts may reflect their profit shifting process in a very short run.

Awards and Honors

2025- Dean's Naming Fund Scholarship, Wisconsin School of Business

2023, 2024 Grainger Academic Excellence Scholarship, Department of Economics, IJW-Madison

2021–2025 The College of Letters & Science Dean's List, UW-Madison
2022–2024 Undergraduate Scholarship for Summer Study, UW-Madison

RESEARCH EXPERIENCE

2024–	Research Assistant for Lydia Cox, UW-Madison
Fall 2023	Research Assistant for Reka Sundaram-Stukel, UW-Madison
2023-2024	Research Assistant for CALL–ECL Project (PI: Richard Halverson; Main
	supervisor: Christopher Saldaña), Wisconsin Center for Education Research

OTHER SERVICES

2022-24	Editor-in-Chief of UW Equilibrium: The Undergraduate Journal of Economics, Vol.13 & 14
2023	Board Member of the Inaugural Economics Inclusion Board, <i>Department of Economics, UW–Madison</i>
2022	Board Member of the International Student Advisory Board, UW-Madison

ADDITIONAL INFORMATION

Software Skills Python, Stata, R; LATEX

Languages English (Fluent), Mandarin Chinese (Native)

Citizenship Taiwan, born 2001

National Service Republic of China Marine Corps (Taiwan), 2021

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