

Manu Navjeevan

Contact Information	Texas A&M Department of Economics 2935 Research Pw, Office 244 College Station, TX 77843	Email: mnavjeevan@tamu.edu Web: https://navjeevan.dev
Academic Appointments	Texas A&M University Assistant Professor of Economics, 2024–	
Education	University of California, Los Angeles Ph.D., Economics Advisers: Denis Chetverikov (Primary), Andres Santos, Zhipeng Liao Carnegie Mellon University B.S., Economics and Mathematical Sciences Graduated with University and College Honors	
Research Interests	Econometrics, Causal Inference, Machine Learning	
Publications	Doubly-Robust Inference for Conditional Average Treatment Effects with High-Dimensional Controls (with Adam Baybutt) – <i>Journal of Econometrics</i> , 2026	
Working Papers	Inference under First-Order Degeneracy (with Xinyue Bei) An Identification and Dimensionality Robust Test for Instrumental Variables Models – <i>Revise and Resubmit, Journal of Econometrics</i> Identification in Instrumental Variables Models: The Central Role of Abadie’s Kappa (with Rodrigo Pinto and Andres Santos) – <i>Conditionally Accepted, Econometrica</i> Ordered, Unordered, and Minimal Monotonicity (with Rodrigo Pinto)	
In Progress	On Placebo Testing (with Jorge Garcia and Han Xu) Nonparametric Estimation Under Discrete Covariates with Large Support (with Denis Chetverikov and Andrei Voronin) Compliers, Defiers and the Evaluation of Information Interventions (with Marco Castillo and Mofffi Ige)	
Awards and Fellowships	Dissertation Year Fellowship, UCLA Graduate Division Honors Pass, Econometrics Qualifying Exam, Department of Economics, UCLA Honors Pass, Microeconomics Qualifying Exam, Department of Economics, UCLA	
Teaching Experience	Texas A&M University Econ 471 (Data Science for Future Decision Makers), 2024–2026 Econ 676 (Econometrics II), 2025–2026 University of California, Los Angeles Econ 103 (Introduction to Econometrics), Summer 2021–2023	
Refereeing	American Economic Review, Econometric Reviews, Econometric Theory, Journal of Business and Economic Statistics, Journal of Econometrics, Journal of Political Economy, Review of Economics and Statistics, Quantitative Economics	