

Stephen Norman

Curriculum Vitae

University of Washington, Tacoma
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EMPLOYMENT:

1. Associate Professor, Milgard School of Business, University of Washington – Tacoma, 2013-present.
2. Assistant Professor, Milgard School of Business, University of Washington – Tacoma, 2007-2013.
3. Visiting Assistant Professor, Department of Economics, Brigham Young University, 2005-2007.

EDUCATION:

1. Ph.D., Economics, Cornell University, 2006
 Dissertation Title: “Essays on Econometric Models of Relative Prices”
 Committee Chairman: Tim Vogelsang
2. M.A., Economics, Cornell University, May 2004.
3. B.S., Cum Laude, Economics (Major), Mathematics and Spanish (Minors), Brigham Young University, 2000.

FIELDS OF SPECIALIZATION:

Applied Time Series Analysis, Economic History, International Economics

PEER- REVIEWED PUBLICATIONS:

1. “The Importance of Emphasizing the Intertemporal Consumption Model in Intermediate Microeconomics,” with Doug Wills, *Journal for Economic Educators*, forthcoming, (2017).
2. “Attractor Misspecification and Threshold Estimation Bias,” *Economics Bulletin*, 36, 186, (2016).
3. “Nonlinear Integration of London and Amsterdam Stock Markets in the 1700s,” with Doug Wills, *Applied Financial Economics*, 47, 928-939, (2015).
4. "Deriving the Dividend Discount Model in the Intermediate Microeconomics Class," with Doug Wills, Jonathan Schlaudraff, and Karianne White, *Journal of Economic Education*, 44, 58-63, (2013).
5. "What is the Shape of Real Exchange Rate Nonlinearity?" with Kerk Phillips, *Applied Financial Economics*, 23, 363-375, (2013).
6. "Time or Spot? A Reevaluation of Amsterdam Market Data prior to 1747," with Doug Wills and Brian Beach, *Cliometrica*, 7, 61-85, (2013).
7. "Transatlantic Capital Market Price Discovery during a Financial Crisis," with Chris Coe, *Bulletin of Economic Research*, 65, 1-9, (2013).

8. "Determinants of Homestead Claims and the Expansion of Western Settlement," with Doug Wills and Randy McFerrin, *Applied Economics Letters*, 19, 1927-1932, (2012).
9. "How Well does Nonlinear Mean Reversion Solve the PPP Puzzle?" *Journal of International Money and Finance*, 29, 919-937, (2010).
10. "Testing for a Unit Root Against STAR Nonlinearity with a Delay Parameter Greater than One," *Economics Bulletin*, 29, 2148-2169, (2009).
11. "Systematic Small Sample Bias in Two Regime SETAR Model Estimation," *Economics Letters*, 99, 134-138, (2008).

WORKING PAPERS:

1. "Testing the Waters of Active Learning in Economics Teaching"
2. "A Simple Classroom Game that Teaches the Quantity Theory of Money"

PROFESSIONAL PRESENTATIONS:

1. "Flipped Classrooms in Economic Instruction – It's not all or nothing," National Conference on Teaching and Research on Economic Education (May 2015).
2. "Flipped Classroom in a MBA Statistics Course," University of Washington, Tacoma (March 2014).
3. "Nonlinear Mean Reversion in London and Amsterdam Financial Markets in the 1700s," with Doug Wills, Western Economic Association Annual Conference (July 2012).
4. "Homestead Claims and the Expansion of Western Settlement," Western Economic Association Annual Conference (July 2011).
5. "Integration of the London and Amsterdam Stock Markets in the Eighteenth Century: A Reappraisal," Western Economic Association Annual Conference (July 2010).
6. "How Well does Nonlinear Mean Reversion Solve the PPP Puzzle?" Lamar University (February 2007).
7. "What is the Shape of Real Exchange Rate Nonlinearity?" Brigham Young University (June 2006).

REFEREE: *Cliometrica*, *Journal of Economic Education*, *International Review of Economics Education*, *Economics Bulletin*

TEACHING EXPERIENCE:

1. University of Washington – Tacoma: Principles of Microeconomics, Principles of Macroeconomics, Quantitative Analysis for Business, Quantitative Methods (MBA), Econometrics for Finance (New Course Development), Quantitative Preparation for Economics and Business (New Course Development).
2. Brigham Young University: Intermediate Macroeconomics, Statistics for Economists, International Economics, Economic Principles and Problems.

SERVICE:

- Undergraduate Program Director, Milgard School of Business: 2015-Present
- Milgard School of Business Undergraduate Committee: 2009-Present
- Milgard School of Business Faculty Search Committee: 2008, 2011, 2013, 2015, 2017
- University of Washington – Tacoma Faculty Distinguished Research Award Selection Committee: 2011, 2012

- University of Washington – Tacoma Faculty Distinguished Teaching Award Selection Committee: 2013

COMPUTER SKILLS:

- Extensive Experience: MATLAB, STATA, LaTeX, RATS, EViews, Gretl
- Some Experience: SAS, GAUSS

CITIZENSHIP: USA

LANGUAGES: English (native), Spanish (conversational)