

# Tyler Beason

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CONTACT INFORMATION	3068 Pamplin Hall Department of Finance, Insurance, and Business Law Pamplin College of Business Virginia Tech Blacksburg, VA 24061	+1 540-231-5002 <a href="mailto:beason@vt.edu">beason@vt.edu</a> <a href="http://tbeason.com">tbeason.com</a> <a href="#">[link to current CV]</a>
ACADEMIC APPOINTMENTS	<b>Virginia Tech, Pamplin College of Business</b> Assistant Professor of Finance Russell & Arlene Oliver Junior Faculty Fellow	Blacksburg, VA 2021 - present 2021 - present
EDUCATION	<b>Arizona State University</b> Ph.D. in Finance Dissertation title: Essays in Financial Economic Modeling Dissertation co-chairs: Rajnish Mehra and Sunil Wahal  <b>Bradley University</b> M.Sc. in Quantitative Finance B.Sc. in Finance; B.Sc. in Mathematics	Tempe, AZ 2021    Peoria, IL 2015 2014
FOCUS	Asset Pricing, Tail Risk, Macrofinance, Algorithmic Trading, Computational Finance	
PUBLICATIONS	Dissecting the Equity Premium (with David Schreindorfer) Journal of Political Economy, 2022, 130(8): 2203-2222	
WORKING PAPERS	<i>* = presentation by co-author, presentations include scheduled</i>  The Anatomy of Trading Algorithms (with Sunil Wahal) Presentations: <i>NBER Big Data and HPC in Economics*</i> , <i>ASU*</i> , <i>Microstructure Exchange*</i> , <i>Purdue*</i> , <i>Virginia*</i> , <i>SMU*</i> , <i>EFA 2020</i> , <i>World Symposium on Investment Research 2020</i> , <i>FMA 2020</i> , <i>NBER Big Data and Securities Markets*</i> , <i>EFA (US) 2021</i> , <i>SWFA 2021</i> , <i>CFMR 2021</i> , <i>AQR*</i>  Cash Flows in Equilibrium Asset Pricing Models Presentations: <i>ASU</i> , <i>Office of Financial Research</i> , <i>FRB Chicago</i> , <i>University of Houston</i> , <i>Boston University</i> , <i>Virginia Tech</i>  Heterogeneity and Household Portfolio Choice Presentations: <i>ASU</i>	
WORK IN PROGRESS	The Mathematics of Terminal Wealth  On the Non-linear Pricing of Stock Market Risks (with David Schreindorfer)	
PRE-PHD PUBLICATIONS	Simulation of a Financial Market: The Possibility of Catastrophic Disequilibrium (with Amit Sinha, Philip Horvath, and Kelly Roos) <i>Chaos, Solitons, &amp; Fractals</i> , 2019, 125, 13-16.	

TEACHING EXPERIENCE	<b>Instructor</b>	
	FIN3144 Investments (UGRD), VT	2021-2023
	Mean evaluation 5.3/6.0	
	FIN5974 Doctoral Development (PhD), VT	2021-2023
	FIN300 Fundamentals of Finance (UGRD), ASU	2018
	Mean evaluation 6.6/7.0	
	FIN700 Research Methods (PhD), ASU	2016-2017
	<b>Teaching Assistant</b>	
	FIN525 Investments (MBA), ASU	2018-2021
	FIN421 Security Analysis & Portfolio Mgmt (UGRD), ASU	Spring 2016
SERVICE	<b>University Committees</b>	
	Finance Tenure Track Search Committee, VT	2022-2023
	Ph.D. Program Committee, VT	2021-2023
	Finance Doctoral Committee, VT	2016-2017, 2019-2020
	Foster College of Business Curriculum Committee, Bradley	2014-2015
	<b>Ad Hoc Reviewer</b>	
	Jorunal of Empirical Finance, Journal of Banking and Finance, Emerging Markets Review, Annals of Finance	
	<b>Professional Affiliations</b>	
	American Economic Association, American Finance Association, Financial Management Association, European Finance Association	
SKILLS	Julia, MATLAB, SAS, git, LaTeX, Big Data, HPC	
CITIZENSHIP	United States of America	