Brett W. Myers Associate Professor of Finance

T	wls College of Business exas Tech University obock, TX 79409-2101	Office Phone: 806.834.5274 Email: brett.myers@ttu.edu http://brettmyers.ba.ttu.edu/
Education	UCLA Anderson School of Managemen (Finance)	t, Ph.D. in Management 2007
	Brigham Young University, M.B.A.	2001
	University of Utah, B.S. Mechanical Eng	gineering 1998
Employment	Texas Tech University, Lubbock, TX Associate Professor of Finance	2016 - Presen
	Texas Tech University, Lubbock, TX Assistant Professor of Finance	2010 - 2016
	Purdue University, West Lafayette, IN Visiting Assistant Professor of Finance	2008-2010 e
	Research Affiliates, LLC, Pasadena/New Analytics Manager & Senior Research	-
	Intel, Corp., Hillsboro, OR Senior Business Analyst/Programmer	2001-2002
	DaimlerChrysler, Auburn Hills, MI Finance Intern, Procurement & Suppl	2000 'y
	Cimetrix, Inc., Salt Lake City, UT Software Engineer	1999
	Baker Process, Salt Lake City, UT Software Engineer/Mechanical Engin	1998 neer
	United States Army Reserve Staff Sergeant, Combat Engineer (12)	1992-2002 B)
Publications • Hsu, Jason C., Brett W. Myers, and Ryan Whitby, 2016, "Timing Poorl Guide to Generating Poor Returns while Investing in Successful Strate Journal of Portfolio Management, Vol. 42, No. 2, 90-98.		while Investing in Successful Strategies,"
	 Myers, Brett W., and Alessio Saretto, 2015, "Does Capital Structure Affect the Behavior of Non-Financial Stakeholders? An Empirical Investigation into Leverage and Union Strikes," <i>Management Science</i>, Vol 62, No. 11, 3235 - 3253. 	

- Longstaff, Francis A., and Brett W. Myers, 2014, "How Does the Market Value Toxic Assets?," *Journal of Financial and Quantitative Analysis*, Vol. 49, No. 2. Lead Article, Winner of 2014 JFQA William F. Sharpe Award.
- Hsu, Jason C., Vitali Kalesnik, and Brett W. Myers, 2010, "Performance Attribution: Measuring Dynamic Allocation Skill," *Financial Analysts Journal*, Vol. 66, No. 6, 17-26. Lead Article.

Working Papers

- Hsu, Jason C., Vitali Kalesnik, Brett W. Myers, and Ryan Whitby, "Dynamic Segment Timing and the Predictability of Actively Managed Mutual Fund Returns."
- Gulen, Huseyin and Brett W. Myers, "The Selective Enforcement of Government Regulation: Battleground States and the EPA."
- Marquardt, Blair., Brett W. Myers, and Xu Niu, "Strategic Voting and Insider Ownership."
- Cardella, Laura & Brett W. Myers, "Firms, Politicians, and Capital Structure."

Works in Progress

• Gulen, Huseyin and Brett W. Myers, "Political Risk? Stock Returns in Battleground States." Hsu, Jason C., and Brett W. Myers, "How Good Can It Be? 'Crystal Ball' Portfolios and the Upper Limits of Active Management."

Teaching

Courses Taught:

- Purdue MGMT 412 Markets and Institutions (Undergraduate)
- Purdue MGMT 511 Fixed Income (M.B.A. and M.S.F)
- Purdue MGMT 691 Seminar in Capital Markets (Ph.D.)
- Texas Tech FIN 3323 Markets and Institutions (Undergraduate)
- Texas Tech FIN 4329 Fixed Income (Undergraduate)
- Texas Tech FIN 5329 Fixed Income (Graduate)
- Texas Tech FIN 6332 Corporate Finance (Ph.D.)

Conference & Seminar Presentations

- 2006: Brigham Young University
- 2007: UCLA
- 2008: UNC Chapel Hill, Brigham Young University, PowerShares University Speaker Series (Miami, Chicago, Boston, Detroit, Dallas, Atlanta, Tampa, Indianapolis)
- 2009: Purdue, James Madison University, Kennesaw State, Seattle University, University of Missouri, University of Northern Iowa, Purdue-Indiana-Notre Dame Finance Conference
- 2010: Penn State, Texas A&M, Texas Tech, University of Alabama, University of Texas at Dallas
- 2011: Texas Tech, Financial Management Association
- 2012: Lonestar Conference

Honors & Fellowships

• Competitive Summer Research Grant, 2014, 2015, 2016, 2017

- Texas Tech Alumni Association New Faculty Award, 2013
- Allstate Dissertation Fellowship, 2006-2007

Committee Work & Professional Service

- Developing course material for the CFA Institute; the model developed in Hsu, Kalesnik, & Myers (2010) will be part of the curriculum for the Certificate in Investment Performance Measurement (CIPM) program.
- Advisory Panel, Research Affiliates, LLC (2014)
- Conference program committee for the following:

Western Finance Association 2011 – 2015

European Finance Association 2013 - 2015

Midwest Finance Association 2016

• Committee chair for following Ph.D. candidates:

Xu Niu

Rumpa Biswas

• Committee member for following Ph.D. candidates:

Kyle Allen, Texas Tech

Christina Bailey, Texas Tech

Tao Guo, Texas Tech

Shane Stinson, Texas Tech

Kevin Kim, Texas Tech

Nga Trinh, Texas Tech

Yan Zhang, Texas Tech

Corey Collins, Texas Tech

College committee work includes:

Undergraduate committee

Ph.D. Committee

Journal Committee

- Ad-hoc referee for the Financial Analysts Journal, Journal of Financial Research, Journal of Corporate Finance, and Financial Review.
- Advisor to the Student Financial Managements Association (2012 2015)
- Advisor to the Solar Racing Team (2013 2015)
- Advisor to Student Managed Investment Fund, Purdue (2009 2010)