Area of Finance Texas Tech University Rawls College of Business Lubbock, Texas 79410 laura.cardella@ttu.edu (806) 834-5122

ACADEMIC APPOINTMENTS

Texas Tech University – Assistant Professor in Finance (2021 – present) Texas Tech University – Assistant Professor of Practice in Finance (2018 – 2021) Texas Tech University – Assistant Professor in Finance (2012 – 2018)

EDUCATION

University of Arizona – PhD (Finance)	2012
Oklahoma State University – MS (Quantitative Financial Economics)	2007
University of Mississippi – BA (Economics, Mathematics)	2005

PUBLISHED ARTICLES

Cardella, L., D. Fairhurst, and S. Klasa (2021) "What determines the composition of a firm's total cash reserves?" Journal of Corporate Finance, v. 68, article number 101924

Armstrong, W., L. Cardella, and N. Sabah (2020) "Information shocks, disagreement, and drift" Journal of Financial Economics, v. 140, pp. 916-940.

Cardella, L., J. Hao, I. Kalcheva, and Y. Ma, (2014) "Computerization of the equity, foreign exchange, derivatives, and fixed income markets," Financial Review, v.49, pp.231–243.

WORKING PAPERS

- Cardella, L., J Hao, and I. Kalcheva, "Make and Take Fees in the U.S. Equity Market"
 BEST PAPER in Market Microstructure (sponsored by NASDAQ), 2012
 Financial Management Association meeting
 Revise and Resubmit at *Journal of Financial and Quantitative Analysis*
- Armstrong, W., L. Cardella, and N. Sabah "Systematic volume spikes and intraday liquidity patterns: Fingerprints of HFT activity?"

Cardella, L. "Credit Rating Value in Supply-Chain Relationships"

HONORS, SCHOLARSHIPS, AND FELLOWSHIPS

Texas Tech University Mortar Board "Apple Polishing" Recognition, 2015, 2018, 2021 Rawls College of Business Excellence in Teaching Award, 2016 Delta Sigma Pi Faculty Appreciation Award – Spring, 2013 Graduate Diversity Fellowship – Fall, 2007

RESEARCH PRESENTATIONS

Women in Microstructure "Systematic volume spikes and intraday liquidity patterns: Fingerprints of HFT activity?" 2018
Lonestar Finance Conference "Intraday Liquidity Innovations" 2017
Women in Microstructure "Intraday Liquidity Innovations" 2017
Fragility and Fees Conference "Make and Take Fees in the U.S. Equity Market" 2014
European Financial Management Association "Make and Take Fees in the U.S. Equity Market" 2014
University of Mississippi "Make and Take Fees in the U.S. Equity Market" 2013
West Virginia University "Make and Take Fees in the U.S. Equity Market" 2013
Texas Tech University "The determinants of corporate liquidity composition" 2013
Financial Management Association "Make and Take Fees in the U.S. Equity Market" 2013

TEACHING EXPERIENCE

Financial Management (large section- FIN3320) Corporate Finance II (FIN4330) Derivative Securities and Markets (FIN5328) Texas Tech University Texas Tech University Texas Tech University

PhD Students

Nga Trinh, Dissertation Committee Member 2017 Nasim Sabah, Dissertation Committee Member 2019 Mengxi Chen, Dissertation Committee Member 2020 Maria Sochi, Dissertation Committee Member 2022

PROFESSIONAL ACTIVITIES AND SERVICE

Ad hoc Referee for: *Quarterly Review of Economics and Finance; International Review of Financial Analysis,* and *Journal of Financial Research*

Texas Tech University Service

Finance Department Recruiting Committee, 2014 – present Undergraduate Curriculum Committee, 2017 - present Women in Business, Faculty Advisor, 2014 Financial Management Association, Faculty Advisor, 2014-2022 Rawls Business Leaders Program Academic Mentor, 2014-2022 Delta Sigma Pi Academic Mentor, 2017- present RCOBA Work Taskforce Committee Chair 2018 Honors College Undergraduate Research Advisor 2017- 2020