Sharier Azim Khan, Ph.D., CFA

Department of Accounting and Finance
College of Business
Texas A&M University-Commerce

EDUCATION

Ph.D., Finance conc., Texas Tech University, Rawls College of Business, Lubbock, TX

2020

CERTIFICATIO	N

Higher Education Teaching Certificate, Harvard University, Cambridge, MA	2024
Chartered Financial Analyst [CFA] Charterholder, CFA Institute, Charlottesville, VA	2014

ACADEMIC EXPERIENCE

Assistant Professor [tenure-track], Texas A&M University-Commerce	2022 - Present
Assistant Professor [tenure-track], University of Central Oklahoma	2020 - 2022
Graduate part-time Instructor, Texas Tech University	2017-2020

PROFESSIONAL MEMBERSHIP

CFA Society Dallas/Fort Worth

B.B.A., Finance, University of Dhaka, Bangladesh

2022 - Present

2005

RESEARCH PAPERS

Published Articles in Journals

Azim Khan, S. [2021]. Leverage Target and Payout Policy. Journal of Financial Research

Azim Khan, S. [2023]. Leverage Target and Firm Innovation. Managerial Finance.

Azim Khan, S. [2023]. Payout Flexibility and Firm Innovation. *Journal of Accounting and Finance*.

Azim Khan, S. [2024]. Leverage Target and R&D Smoothing. *Review of Financial Economics*.

Articles-in-Progress

Nippani, S., Azim Khan, S., & Malhotra, D.K. [2024]. Flight to Quality and Return to Risk: Foreign Investment Patterns in U.S. Securities Amidst COVID-19.

Azim Khan, S. [2024]. Does Payout Choice affect R&D Spending?

COURSES TAUGHT

Texas A&M University-Commerce: 2022-Present

Introduction to Business Finance

Principles of Investments

Analysis of Financial Derivatives

Financial Statement Analysis & Valuation

Financial Modeling

University of Central Oklahoma: 2020-2022

Investments

Financial Statement Analysis

Fundamentals of Business Finance

Financial Modeling and Analysis [graduate level]

Texas Tech University: 2017-2020

Management of Financial Institutions

SERVICE

2024 - Present	
2023 - Present	
2023 - 2024	
2023	
2023 - 2024	
gram 2020 – 2022	
2021 - 2022	
2021 - 2022	
2023	
2023	
2021	
2018	
2015 - 2020	
[Presenter, Discussant]	
2013 - 2015	
2012 - 2013	
2010 - 2012	
2006 - 2010	
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Programming: SAS, Stata, R and Matlab

Teaching Platforms: Blackboard, D2L Brightspace