

ADVANCES IN FINANCIAL EDUCATION

Summer 2021

INNOVATIVE PEDAGOGY

4-X: The Game of Global Exchange

By James Philpot and Ying Jenny Zhang

Mnemonics, M&Ms and Capital Structure: A Teaching Note

By Cris de la Torre and Abe Harraf

A Pedagogical Note on the Correlation Between Securities

By Alexandros P. Prezas

Teaching an Updated Undergraduate Fixed-Income Course

By H. Kent Baker, Greg Filbeck, Tom Barkley, Hunter M. Holzhauer,
Dianna C. Preece and Andrew C. Spieler

EXPERENTIAL LEARNING

Comparison of a “Dedicated Course” Approach vs. a “Self-Directed” Approach to Spreadsheet Skill Acquisition

By Karl Borden and Steve Hall

Using a Problem-Based Learning Simulation as Introductory Activity in Financial Management

By Joann Fredrickson

TECHNOLOGY/SOFTWARE

Computing Portfolio Variance in Excel: An Alternative Intuitive Formulation

By Ronald L. Moy and Ralph A. Terregrossa

Use of Technology in Teaching Capital Structure: A Smart Design to Enhance Student Performance

By Natalia Boliari and Kudret Topyan

SPECIAL TOPICS

Breakeven, Leverage, and Elasticity

By Robin McCutcheon and Dallas Brozik

Random Exam Generation for Finance Exams

By Emmanuel Alanis and Margot Quijano