MS FINANCE HIGHLIGHTS

• Full-Time, 10-month program.

• Recent classes have included students from a variety of academic backgrounds with most students having undergraduate degrees in business, economics, and engineering.

• Solid quantitative background skills, including completion of college-level math or statistics course work, is advantageous for students. No prerequisite finance course work is required as all foundation courses are taught with the expectation that students do not have a prior finance background.

• Graduates are well-suited to pursue opportunities in commercial banking, investment banking, and other financial services companies within the U.S. and around the world.

• Active alumni network around the world that includes distinguished graduates in business and academic communities.

• Currently, the finance faculty is ranked #27 worldwide by the number of articles published annually in the top four recognized academic journals of finance: Journal of Finance, Journal of Financial and Quantitative Analysis, Journal of Financial Economics, and Review of Financial Studies.

• Workshops include Wall Street Prep and Spreadsheet Modeling.

• For residents of Indiana, the program fee is $42,000. For non-residents of Indiana, the program fee is $48,500. All fees are subject to increase based on approval by the Purdue University Board of Trustees.

• 40 credit hours required.

ON THE RECORD

“Finance classes at Krannert challenge students to understand both corporate finance and portfolio management from professors doing cutting edge research in both fields. The strength of corporate finance at Purdue enabled me to be well prepared for an international internship with ExxonMobil in Doha, Qatar”.

Matt Davis Rall, Krannert Graduate

CURRICULUM

Summer Module
Accounting for Managers
Business Analytics
Financial Management
Advanced Corporate Finance
Investments

Fall Semester
Module 1
Venture Capital & Investment Banking
Options & Futures
Managerial Accounting
Launching Global Business Leaders

Module 2
Mergers, Acquisitions, & Corporate Control
Portfolio Management
Macroeconomics
Launching Global Business Leaders

Spring Semester
Module 3
Fixed Income Securities
Advanced Business Analytics
Financial Risk Management
Financial Statement Analysis

Module 4
International Financial Management
Financial Engineering
Spreadsheet Modeling & Simulation
Financial Statement Analysis

PROGRAM CONTACT

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