Earn your master’s degree in Financial Analysis and Risk Management in the Fox School of Business through the Dual Bachelor’s Master’s Degree Program. Apply to Temple early during your third year of undergraduate studies and begin your graduate program at Temple during your fourth year. In five years, you can earn both your bachelor’s and master’s degrees.

APPLICATION PROCESS
• GPA 3.0 or higher (on a 4.0 scale)
• TOEFL iBT score of 100 or higher
• GRE or GMAT is required
• Application deadline: March 1
• Decision by May 1

ACADEMIC CALENDAR
• Fall semester: August – December*
• Spring semester: January – May
* Financial Analysis and Risk Management graduate program begins the first week of August

TOTAL TUITION COST
$47,902 (two years)
Tuition is based on 43 credits required for completion of the master’s degree program. The graduate tuition rate for out-of-state students is $1,114/credit.

SCHOLARSHIPS
• First semester scholarship
• Second-fourth semester merit scholarships

LIVING COST
$6,000 per semester (approximate)
Housing, health insurance and book costs vary depending on personal preference.
FINANCIAL ANALYSIS AND RISK MANAGEMENT CURRICULUM

YEAR 1 - FINANCE ACADEMY
(August)
FIN 5602: Corporate Finance
FIN 5604: Derivative Markets
FIN 5603: Financial Accounting
FIN 5605: Fixed

YEAR 1-FALL I
(Sept - Oct)
FIN 5671: Financial Analysis I
FIN 5612: Asset Pricing
FIN 5618: Corporate Value Management
FIN 5675: Prof. Development

YEAR 1-FALL II
(Oct - Dec)
FIN 5601: Financial Technology
FIN 5621: Structured Finance
FIN 5627: Financial Econometrics
FIN 5628: Global Economy

YEAR 1-SPRING I
(Jan - Feb)
FIN 5632: Investment Management
FIN 5637: Applied Corporate Finance
FIN 5648: Quantitative Portfolios

YEAR 1-SPRING II
(Mar-May)
FIN 5638: Behavioral Finance
FIN 5672: Financial Analysis II
FIN 5647: Financial Reporting & Analysis

YEAR 2 - FINANCE ACADEMY
(August)
FIN 5607: Stochastic Calculus

YEAR 2-FALL I
(Sept - Oct)
FIN 5614: Cont. Time Finance
FIN 5673: Financial Risk Management I
FIN 5619: Quant Fixed Income

YEAR 2-FALL II
(Oct - Dec)
FIN 5624: Numerical Methods
FIN 5629: Value at Risk
FIN 5601: Financial Technology

YEAR 2-SPRING I
(Jan - Feb)
FIN 5631: Financial Time Series
FIN 5643: Structured Products
FIN 5639: Quant Risk Modeling

YEAR 2-SPRING II
(Mar-May)
FIN 5641: Alternative Investments
FIN 5643: Structured Products
FIN 5649: Enterprise Risk Management
FIN 5674: Financial Risk Management II

“We in the Fox School of Business have been pleased to participate in the DBMD program. We have an outstanding set of partner schools from many countries. We offer many advanced degree options to students from these partner schools. We are confident that the students, upon completion of their degrees, will help meet the growing need for talent in the fast growing global market.”

PROFESSOR AND VICE DEAN, FOX SCHOOL OF BUSINESS
Rajan Chandran

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