



## MSIM Faculty, 2009-2010 (in order of course sequence)



### Financial Statement Analysis

**Moshe Hagigi** is Professor of Accounting and Finance and holds his Ph.D. in finance with minors in accounting and economics from New York University; his main [research interests](#) lie in the areas of international financial reporting and issues related to corporate financial statement analysis and risk strategies. He is a board member of TUI University and the Chairman of its Audit Committee. See [bio](#).



### Managerial Decision Making (Economics)

**Jay Zagorsky** is on the finance faculty, earned his Ph.D. in economics at Boston University and works at [Ohio State University 's Center for Human Resource Research](#), studying individuals' financial decisions. Examples of his research are papers investigating how husbands and wives view their family finances, the relationship between obesity and wealth, and whether you have to be smart to be rich. See [bio](#).



### Quantitative Methods and Corporate Finance

**Ted Chadwick** is Senior Lecturer in Finance and earned his MBA from Boston University. In addition to the MSIM Quantitative Methods and Corporate Finance courses, he teaches financial management and investment analysis classes at BU at both the graduate and [undergraduate](#) levels. See [bio](#).



### Principals of Finance

**François Gadenne** earned his MBA degree from J. L. Kellogg Graduate School of Management at Northwestern University and is a Chartered Financial Analyst. For more than 20 years, François has led teams that build successful technology solutions for the financial industry. He is co-founder and Chairman of the Retirement Income Industry Association ([RIIA](#)). See [bio](#).



### Equity Analysis

**Jim Grant** earned his MBA and Ph.D. at the University of Chicago and is the coauthor of *Equity Portfolio Management* and *Foundations of Economic Value Added*. His research interests include value-based metrics in corporate finance and investment management and he has published many articles in both academic and practitioner journals. Scott Stewart (see below) works with Dr. Grant in this course. See Dr. Grant's [bio](#).



### Fixed Income

**Don Smith** is Associate Professor of Finance and earned his Ph.D. in applied economics from the University of California at Berkeley. His research interests include fixed income markets and analysis of interest rate derivatives, [inflation-indexed securities](#) and pension fund investment strategies. He has led many executive seminars on fixed income analysis and interest rate risk management for finance professionals worldwide. See [bio](#).



### Derivatives

**Jerome Detemple** is Professor of Finance and holds a PhD in Finance from the Wharton School at the University of Pennsylvania and a Doctorat D'Etat ès Sciences Économiques from Université Louis Pasteur (Strasbourg). His scholarly work is primarily in the fields of Financial Economics and Mathematical Finance. He is the author of a book, titled [American-Style Derivatives: Valuation and Computation](#). See [bio](#).



### Risk Management

Risk Management is a survey course taught by **Moshe Hagigi** (see above) and other faculty members. Professor Hagigi teaches on the topic of financial information risk.

**Chris Piros** earned his Ph.D. from Harvard University, is a CFA® charter holder and has taught in MSIM since 2001. He is a 20 year veteran in the investment industry, most recently responsible for \$15 billion. Dr. Piros currently teaches VAR and advanced asset allocation for MSIM. He is a coauthor of the book [RUNNING MONEY: Professional Portfolio Management](#). See [bio](#).



**Mark Williams** earned his MBA from Boston University, teaches in the Department of Finance and conducts research in risk management. He holds the academic ranks of Master Lecturer and Executive-in-Residence. His book, [Uncontrolled Risk: The Fall of Lehman Brothers](#) will be released in spring of 2010. He teaches on the topic of operational risk. See [bio](#).



**Mark Roberts** is an Executive-In-Residence and Lecturer in the Finance Department and earned his MBA from Boston University. Teaching courses at both the undergraduate and graduate levels, his areas of interest include financial markets and bank regulation, management and risk analysis. He teaches in MSIM on the topic of credit risk and analysis. See [bio](#).



### Portfolio Management and Integrated Management (Residence Week II)

**Scott Stewart** earned his Ph.D. from Cornell University, is a CFA® charter holder and a 16-year veteran of the investment business with past responsibility for over \$45 billion. He is faculty director of MSIM and his research interests include portfolio management, institutional investor behavior, equity valuation and investment technology. Dr. Stewart also works with Jim Grant in the Equity Analysis course. He is a coauthor of the book [RUNNING MONEY: Professional Portfolio Management](#). See [bio](#).

**Other BU faculty members who have taught in the MSIM program include** Zvi Bodie, David Griswold, Nalin Kulatilaka, Erol Pekoz, Justin Ren and Marcel Rindisbacher.