

Metropolitan College (BU MET)

Enterprise Risk Management

Professor Dave Weidman

Dana Niland, Graduate Admissions Advisor

We will begin momentarily...

Boston University Metropolitan College



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Agenda

- Introductions
 - Dana Niland
 - Dave Weidman
- BU MS in ERM Inside the Classroom
- BU MS in ERM Beyond the Classroom
- Q & A

Dave Weidman Introduction

- Instructor for AD 614 Disaster Management and AD 617 Business Continuity Management.
- BU graduate faculty member for 15 years.
- Graduate of the first version of the BU MS ERM program.
- 30+ years professional experience in ERM.

ERM Threat Diagram - Sample



CREDIT: Total Exposure Management A.Banasiewicz and D.Weidman Erudite Analytics 2016

ERM Components – BU Course Map

Managing "Normal" Threats	Managing "Abnormal" Threats
Risk Fundamentals Frameworks & Modelling Implementation & Governance Quantification & Measurement Monitoring & Reporting Regulations & Compliance	Public Sector Emergency Management Private Sector Incident Management Crisis Communications Business Continuity Technology Recovery
Boston University ERM Courses	Boston University ERM Courses
AD 610 – Enterprise Risk Management AD 613 – Enterprise Risk Planning AD 616 – Enterprise Risk Analytics	AD 612 – Public Emergency Management AD 614 – Disaster Management AD 617 – Business Continuity Management

Primary On-Campus & On-Line Faculty



Mark Carroll

Senior Vice President and Business Risk Officer, Income Research + Management (IR+M), Adjunct Professor, Administrative Sciences



Aditi Taylor

Senior Vice President, Chief Risk Officer, MFS Investment Management, Adjunct Professor, Administrative Sciences



Dave Weidman

Former Director (retired) of Business Continuity. Blue Cross Blue Shield of Massachusetts. Adjunct Professor. Administrative Sciences

Primary On-Line Faculty & Facilitators



Mike Jennings Vice President, Advisory Services at Assurance Software Inc., Adjunct Professor, Administrative Sciences



Don Byrne President and CEO. METRIX411. Adjunct Professor. Administrative Sciences



Dawn Bentley IT Risk Management – Business Continuity & Security at GMO. On-Line Course Facilitator, Administrative Sciences



ERM Job Market - Prospectus

Gartner

"COVID – 19 Makes a Strong Business Case for ERM"

🛃 RaiseMe

ERM employment will grow 19% from 2016 through 2026

Bloomberg Businessweek

"Risk Manager is Suddenly a Hot Job"



Weekly ERM/BCP job postings up 50% since March 2019



Middle 50% of ERM/BCM salaries: \$60,500 to \$150,000 Top ten paying US cities for ERM jobs: #1: New York City; #4: Boston

Job Search Tools and Techniques

Resume Preparation and Submission

The Interview Process

Mock Interview Sessions

ERM Networking

Recruitment Presentations

ERM Research

DSLab DECISION SCIENCES RESEARCH LABORATORY

The MET Decision Sciences Research Lab (DSL) was founded in 2018. Its mission is to provide opportunities for MET graduate students to collaborate with professors and industrial practitioners, while applying their analytical skills to solve current problems facing organizations. The lab performs research concerning decision making under uncertainty using analytical modeling, simulations, and data analysis to enterprise risk management and global supply chain operations.

Recent/Current DSL Projects - Sample

Decision Making Tool for Medical Procedures with Risks How Call Centers can use Lean to Improve Customer Service MBTA Winter Storm Deployment Project COVID Impacts on Bio/Pharma Workforce and R&D Supply Chain Business Continuity and Pandemic Planning in Bio/Pharma Companies The Impacts of Climate Change on Hospital Supply Chains

Meet Your Team: Let's Talk Next Steps!



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Program Structure

- <u>Flexible</u> to fit your schedule
- On Campus & Online options, with ability to interchange
- Part-Time or Full-Time study, with ability to alternate
- Evening On campus coursework and Live classrooms
- Year round courses (Fall, Spring, & Summer semesters)





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