

# **Risk Management for Business Continuity (RMLE 2000)**

**Track: Risk Management** 

**Course Title: Risk Management for Business Continuity** 

Course ID: RMLE 2000

**Duration:** 4 Days (4 full days of instruction 8:30 a.m. – 5:00 p.m.; Examination online at your leisure) 32 Continuing Education Activity Points (CEAPs) may be awarded towards recertification if applicable

**Examination:** Risk Management Examination

The cost of this course includes both the course and the exam.

Cost: \$2,850.00

#### Description

Risk Management is a top priority in all sectors, from supply chain to cyber security. As a professional in this field, you have to be at the top of your game, to truly identify the threats your organization faces and how to protect against them. You need to be able to perform risk assessments, reduce organizational vulnerabilities, select cost effective risk controls, and obtain buy in from upper management. Risk Management Continuity (RMLE 2000) focuses on teaching those skills and many more. Developed and taught by experienced instructors, this course combines theory with real world practices to give you in depth instruction and tools you can put to use in creating a robust Risk Management program. The course is designed to give students the tools they need to pass the Risk Management Examination and continue on the path toward becoming a DRI Certified Risk Management Professional (CRMP) or Associate Risk Management Professional (ARMP).

## **Objectives**

- 1. Provide students with detailed instruction and tools for implementing DRI business continuity management risk evaluation and control
- Delineate the skills, knowledge and procedures business continuity professionals need to develop and manage a Business Continuity Risk Management program
- 3. Prepare to pass the Risk Management Examination with a minimum passing grade of 75%

#### Outline

## **Lesson 1: Risk Terminology and Framework**

- Learn risk management court rulings and success factors
- Explore the framework for risk management roles and responsibilities
- Learn risk analysis and communication
- Learn how to establish risk tolerance levels and measures
- Learn how to establish resource requirements





#### **Lesson 2: Risk Models and Processes**

- Explore qualitative and quantitative methods
- Learn risk identification
- Learn asset impact analysis

## **Lesson 3: Threat Analysis**

- Learn how to conduct a vulnerability analysis
- Explore the use of risk identification metrics

## **Lesson 4: Monitoring and Reporting**

- Explore risk aggregation concepts, the annualized loss expectancy (ALE) formula and the DRI Risk Management Toolbox
- Participate in a comprehensive review for the Risk Management Examination

### For in-person courses:

This course will be held in-person and the exam will be online, at leisure. A computer is required for this course in order for you to take the exam. The system requirements will be sent to you via email together with information about how to access the course materials prior to the start of the course.

#### For courses held online:

All online courses are held via Zoom and a computer is required for this course. The system requirements will be sent to you via email together with information about how to access the course materials prior to the start of the course. You will also be provided with instructions for how to take the exam online, at leisure following the course.

### For international courses:

This course is being hosted by a DRI International partner. To register, you will be asked to provide your contact information and we will put you in touch with the local team for details.

#### For courses held pre-conference:

This course is being held in-person prior to the DRI Annual Conference at or near the conference venue. You can then attend the conference immediately following your course with an additional registration (separate fee applies).





## **Career Track:**

Educate. Certify. Connect.



**Risk Management** 

Create a robust risk management program.

Risk Managment for Business Continuity (RMLE 2000) Risk Management for Business Continuity Review (RMP 501) ARMP CRMP

