



## Risk Management Continuity Review (RMP 501)

**Duration:** 2.5 Days (Two full days of instruction 8:30 a.m. - 5:00 p.m., followed by one half-day Risk Management Examination 8:30 a.m. - 12:00 p.m.)

16 Continuing Education Activity Points (CEAPs) may be awarded towards recertification if applicable

**Examination:** Risk Management Examination

**Cost:** \$1,750.00

### **Description**

An unbelievable amount of information is packed into this newly updated, fast-paced course built for experienced resilience professionals. If you're in a hurry to take your career to the next level, Risk Management Continuity Review (RMP 501) is for you. This short, yet highly effective, refresher course will re-acquaint you with the key elements of risk management and is based on the recently revamped DRI Professional Practice Two for Business Continuity Management – the most utilized and time-tested standard in the field.

Experienced instructors are focused on providing you with the tools you need to pass the Risk Management Examination, which is the first step 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 assessment
2. 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 Continuity 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



For more information, visit [drii.org](http://drii.org).



## **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



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