

# Corporate Cyber Security Certification

## Certification Description

Improve your credibility and career.

Advancements in technology have raised the level of threats in the cyber age. These threats touch both the business world and our personal lives. Information technology is no longer a “back-office” function. Once considered a process area that was solely part of the Chief Information Officer’s domain, companies must now acknowledge that whether the threats are internal or external, they are very real and can and will cause harm to many organizations in many ways. This certification has been developed with both individual and corporate users in mind. Participants will come away with a deep understanding and appreciation of the types and methods of cyber risk in today’s world, along with an understanding of actions and prevention methods to counteract these risks.

See next page for certification syllabus information...

## Illumeo

The leading online provider of *Expertise Management* solutions, Illumeo helps corporate professionals and organizations work together to build the skills and capabilities to help everyone be an expert at their job.

## Vital Statistics

- Founded in 2009
- 4 Million site users
- 450,000 Hours of instruction delivered
- 1800+ On Demand Courses:
- 8,000+ Video Lessons
- Two dozen+ CPE varieties

## Certification Details

- ✓ Contains: 13 Courses
- ✓ Duration: 23 Hours
- ✓ Credits: 23 CPE Credits for CPAs; other credit types are available
- ✓ Cost: \$499
- ✓ To learn more visit [www.illumeo.com/SOX\\_Expert](http://www.illumeo.com/SOX_Expert)



Instructor: **Lynn Fountain,**  
former CAE, Aquila

A former multi-time Chief Audit Executive, Ms. Fountain is a nationally - recognized trainer, speaker and published author. She is a subject matter expert who specializes in Internal Audit, Sarbanes-Oxley, Enterprise Risk Management, Fraud, Governance and Compliance.

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## CERTIFICATION COURSE LISTING

### **Cyber Threat – The Modern-Day Fraud: Breaches and Actions**

This course examines the landscape of cyber threats as they currently exist.

### **A Primer on Cyber Security Programs and Roles**

This course focuses on components and roles for a cyber security program.

### **Cyber Risk Management Frameworks and Concepts**

This course evaluates several attributes critical to the proper establishment of a cyber risk management program.

### **Cyber Risk Assessment - Identify Critical Assets**

This segment takes a deep dive into the “identify” function of the NIST cyber security framework

### **Cyber Risk Assessment – Prioritize Assets for Protection**

This course discusses evaluating various methods to assign priorities to identified cyber assets.

### **Cyber Risk Assessment - Protect Assets from Threats**

This course delves into the "Protect" function of the NIST cybersecurity framework

### **Cyber Risk Assessment – Detect Threats Part One**

In this session we begin to delve into the detection phase of a cyber risk assessment.

### **Cyber Risk Assessment – Detect Threats Part Two**

In this session we begin to delve into the detection phase of a cyber risk assessment.

### **Cyber Risk Assessment – Respond to Incidents**

This segment delves deeply into concepts that must be well understood and planned in order to ensure the respond function is effective.

### **Cyber Risk Assessment – Recover from Incidents**

This session explores elements which will assist the organization in planning for an effective cyber breach recovery.

### **Measuring Cyber Risk Utilizing Tiers**

This course delves into the process of assessing risk management status utilizing the tier concept.

### **Personal Identity Theft**

This course focuses specifically on personal identify theft and processes individuals can use to protect their information.

### **The Business Identity Theft Crisis**

This course focuses specifically on Business Identify Theft and processes companies can use to protect their information.

***Once you complete these courses and pass the exams, update your resume. You are ready for a role involving cyber security!***