# Risk Management: Internal Controls & Fraud Prevention - Part 2 Self-Study Webinar (1.5 Hours)

SA217B23E SA217B

Self Study Webcast Dec 20 - Dec 21

#### Overview:

Many organizations have gone through extensive efforts to comply with Sarbanes-Oxley and other internal control regulations to ensure accuracy in their financial statements. But financial statement controls cover only a small area of risk and often ignore the far greater risks resulting from weak operational and other financial controls. In this self-study webinar, you'll learn how to:

- Define acceptable levels of risk and the accountant's role in risk management
- Identify fraud and other risk factors
- · Strengthen controls, limit risk and prevent fraud

#### **Objective:**

This targeted self-study webinar will provide you with a firm grasp of the common financial and operational risks that still confront companies and what you need to do, beyond insuring against them, to manage those risks.

**Detailed Learning Objectives** [1]

## **Emphasis:**

- Defining risk and quantifying acceptable levels of risk
- Determining the accountant's responsibilities in risk management
- Utilizing financial statements, key performance indicators and common accounting tools to control risk
- Identifying ways to use key performance indicators to control risk

hangan the Americalise distances also action have a recover		
benga alama di dapara nelaga		
Strapes gailleadaile an said ghrana), saide		
Notation for the Assessed to t		
Security of the day and principles and registers to the contract of the contra		
Bottom <b>Prerequisite:</b> None.		

## **Preparation:**

No advance preparation required.

Level of Knowledge
--------------------

Overview.

NASBA & State Sponsor Information | Policies, Terms & Conditions

## **Source URL:**

 $\frac{https://www.cpeonline.com/selfstudycourse/webcast/risk-management--internal-controls--and--fraud-prevention---part-2-self-study-webinar-%281.5-hours%29-3$ 

#### Links:

[1] https://www.cpeonline.com/JavaScript:showObjectivesPopup();