



Internal Control Integrated Framework Overview

The Framework views all components of internal control as suitable and relevant to all entities, and therefore requires that all components be present and functioning and operating together in an integrated manner. Evaluating whether each component of internal control is present and functioning and whether the components are operating together requires consideration of how components are being applied by the entity within the system of internal control. Each of the five components operating together help to collectively reduce, to an acceptable level, the risk of not achieving an objective. When a component is deemed not to be present and functioning, or when components do not operate together, a major deficiency exists..

Course Description:

The course is an overview of the Internal Control Integrated Framework, 2013. The concepts and applications of the new Framework are explored with cases and exercises for practical understanding. The objective of the course is for participants to gain a basic understanding and solid foundation of the concepts, principles and points of focus for each of the components of the Internal Control Integrated Framework.

The course explores the complexities of the Framework from an overview perspective. A short overview of the 1992 Framework is presented in order to compare and contrast the definitions, concepts and approaches of the new Framework. Participants familiar with the prior Framework will be able to add to their knowledge and convert their perspectives to the principles based approach of the new Framework. Those with no prior exposure will be able to acquire a firm understanding of the Framework. This course serves as a prerequisite for the courses dealing with the detailed applications of each of the specific components.

The course was written by Michael L. Piazza, who is the primary presenter for the course. If date conflicts arise, the client will be given the option of a secondary instructor.

Who Should Attend:

Anyone in an organization who designs, implements, applies or reviews internal control will greatly benefit from the course and applications. These include: administrators; accountants; finance officers; managers; risk management officers; quality assurance personnel; internal auditors; and anyone providing assurance to internal control and risk management effectiveness.

Course Cost and Pricing:

The cost for the two day course is \$4,500 per day, total of \$9,000 for two days. The course fee includes all materials, handouts, and related participant documents for up to thirty participants. For attendance level above thirty participants, there is a \$250 per participant surcharge for each participant, with a maximum attendance level of forty participants.

The course fee includes all instructor expenses including: air fare (domestic); transportation; hotel; meals and related expenses. Non continental U.S. or Canadian locations will be negotiated based on air fare and accommodations for the local area.



Course Agenda Day One

- 9:00 - 10:15 **Course Overview and Introductions:**
Course outline with materials and case studies are presented to engage participants in the course direction and outcomes. Participants are asked to present their information and personal/professional expectations and objectives for the course.
- 10:15 - 10:30 **Break**
- 10:30 - 10:45 **Authoritative Pronouncements Requiring Internal Control Frameworks and Assurance:**
An overview of the Sarbanes Oxley Act from the United States and the Institute of Directors of South Africa King III Report is accomplished to establish specific references of the external forces for internal control development, implementation and assurance of effectiveness.
- 10:45 - 11:15 **Internal Control/Management Function Defined**
Participants are invited to state their (or their organization's) definition of internal control. Definitions from authoritative pronouncements are reviewed to establish a focus of the definition of internal control to be used as a working definition for the seminar.
- 11:15 - 11:30 **The Committee of Sponsoring Organizations (COSO) Frameworks**
The generally accepted authoritative frameworks for internal control and enterprise risk management are the publications and related pronouncements of COSO. Both models serve as the foundation for the course and will be explored in overview to establish the relationship between governance, risk and control.
- 11:30 - 12:00 **COSO Internal Control Integrated Framework 1992 and 2013:**
A brief review of the long standing 1992 Framework is explored. Comparison of the changes and additions to the new Framework is analyzed and explained. Emphasis is given to the change from "Factors" in the prior Framework to the "Principles" based approach of the 2013 Framework. The application of "points of focus" supporting the principles is explained.
- 12:00 - 1:00 **Luncheon**
- 1:00 - 2:45 **Components of the COSO Internal Control - Integrated Framework:**
The five components of the COSO Internal Control Integrated Framework are reviewed: Control Environment; Risk Assessment; Control Activities; Information and Communication; Monitoring Activities. The summary, definition and principles for each component are delineated.
- 2:45 - 3:00 **Break**
- 3:00 - 4:30 **The Control Environment:**
Factors of the Control Environment are studied to establish a basis for understanding the responsibilities of all levels of the organization for internal control development and implementation. Special emphasis is placed on governance relationships to internal control monitoring and assurance. Case introduced with initial work on mission, goals and objectives.



Course Agenda Day Two

- 9:00 - 10:15 **Objective Setting:**
Increased emphasis is given to the objective setting process in the new Framework. Categories of objectives are restated to be simply: operations; reporting; and compliance. Reporting objectives have been recategorized as internal reporting and external reporting with divisions in each related to financial and non-financial. All categories of objectives and the objectives setting process is thoroughly covered.
- 10:15 - 10:30 **Break**
- 10:30 - 12:00 **Risk Assessment:**
Concepts of risk assessment are covered in depth to establish the foundation for control activities and the related assurance of adequate controls. Short cases are used for the participants to formulate a series of risks associated with the objectives stated in the case. Stakeholder analysis is emphasized to elaborate on the tenants of governance responsibilities.
- 12:00 - 1:00 **Luncheon**
- 1:00 - 2:45 **Control Activities:**
The crux of the internal control framework is the construction of control activities to address risks enumerated in the risk assessment. Control activity concepts will be explored in relation to responsibility and authority of control objectives and development. Case continues as participants devise controls activities to address the risks defined in the prior section.
- 2:45 - 3:00 **Break**
- 3:00 - 3:45 **Information & Communication and Monitoring Activities:**
The continuation of the control framework is ongoing and periodic monitoring. Management, employees and other functional organizational members exhibit ongoing monitoring. Internal audit, external audit and other specialists perform periodic monitoring of internal controls. These activities are applied in the case to determine the foundation for acceptable controls assurance.
- 3:45 - 4:30 **Summary, Discussion and Conclusion:**
The concepts and applications are reviewed to summarized the internal control integrated framework. Participant objectives and challenges are addressed.