GEMRAIN CONSULTING

IT Governance Implementation CoBIT 5.0
Duration: 3 Days; Instructor-led

WHAT YOU WILL LEARN

COBIT®5 is the latest edition of ISACA's globally accepted framework. It provides an end-toend business view of the governance of enterprise IT, reflecting the central role of information and technology in creating value for enterprises of all sizes. The principles, practices, analytical tools and models found in COBIT® 5 embody thought leadership and guidance from business, IT and governance experts around the world.

COBIT®5 provides guidance to executives and those charged with making decisions concerning the use of technology in support of organizational objectives. COBIT® 5 helps business leaders address the needs of all stakeholders across the enterprise and ultimately maximize the value from information and technology.

To get a practical understanding of how to apply COBIT® 5 to specific business problems, pain points, trigger events and risk scenarios within the organization. Learn how to effectively implement and apply COBIT® 5 into your enterprise or how you can integrate components into client initiatives. Attendees will walk away with an appreciation of how to effectively use COBIT® 5 for different organizational and or client scenarios

AUDIENCE

This course is specially design for Senior IT Management, Seniors Business Managers, IT Auditors, IT Managers, IT Quality Professionals, IT Process Owners & Process Managers

METHODOLOGY

This program will be conducted with interactive approach is used combining lecture, discussion and case study experience to prepare participants for the COBIT® 5 Implementation certification exam as well as providing valuable conceptual knowledge that can be applied in the workplace.

COURSE OBJECTIVES

Upon completion of this program, participants should be able to apply the COBIT®5 good practice continual improvement lifecycle approach to GEIT, tailored to suit the needs of a specific enterprise. In particular to:

- Analyse the enterprise drivers
- Apply the implementation challenges, their root causes and success factors
- Assess current process capability (As Is)
- Determine target process capability (To Be)
- Scope and plan improvements
- Consider practical implementation factors
- Identify and avoid potential pitfalls
- Leverage the latest good practices
- Apply the COBIT®5 continual improvement lifecycle approach to address these requirements and establish and maintain a sustainable approach to governing and managing enterprise IT as "normal business practice"