

ISO/IEC 38500 - Lead IT Corporate Governance Manager

Introduction

The ISO/IEC 38500 Lead IT Corporate Governance Manager certification course is designed by the GAQM to deliver the right knowledge to the individuals who want to support and lead an organization to evaluate, direct and monitor an IT Governance model. In this training program, candidates gain comprehensive knowledge about the best practices and core aspects of IT Governance, which further allows them to effectively apply in an organization to ensure good governance of IT. Thereby, earning the certificate of ISO/IEC 38500 course will validate a candidate's professional skills and competencies to effectively govern the use of IT within an organization.

Course Highlights

The core aspects of the ISO/IEC 38500 - Lead IT Corporate Governance Manager credential is the following:

- Normative frameworks for IT Governance
- Fundamentals of IT governance
- Relationship between IT Governance and IT Management
- Identification and engagement of stakeholders
- Clarification of responsibilities

Course Outline

Module Information 1	<ul style="list-style-type: none"> • Foundation • IT Governance • Strategy • Governance and Risk Management • IT Regulatory Compliance • Information and Continuity Risk • Internal Control Frameworks • Project Governance • Components of IT Governance
Module Information 2	<ul style="list-style-type: none"> • ISO/IEC 38500 and Governance Model • IT Governance Frameworks and Standards • The Calder-Moir Framework • Implementing IT Governance • Decision Making • Different Committee's • IT Audit • IT Management System of Tomorrow • The Calder-Moir Implementation

Prerequisites

The ISO/IEC 38500 Lead IT Corporate Governance Manager Certification has no pre-requisites.

Target Audience

- Project managers or consultants wanting to prepare and to support an organization in the implementation of Corporate Governance of IT
- Corporate Governance auditors
- CxO and Senior Managers responsible for the IT governance of an enterprise and the management of its risks
- External business or technical specialists, such as legal or accounting specialists, retail associations, or professional bodies
- Expert advisors in information technology
- Technical experts wanting to formalize, amend, and/or extend the organizations IT-related objectives

Duration

15 - 20 hours training course