Course Name:	**Information System Audit**
Knowledge Level	Intermediate
Pre-qualification	Operating knowledge of computers and experience of working in a network will be useful.
Delivery mode	Classroom; Live On-line, and Self Study
CPE credit	Classroom: 24; Live On-line: 24; Self Study: 12
Syllabus:	1. Overview of information systems environment 2. Hardware Security Issues 3. Software Security Issues 4. Information Systems Audit Requirements 5. Conducting Information Systems Audit 6. Performing Risk Based Systems Audit 7. Disaster Recovery Plan 8. Auditing under E-commerce Environment 9. Information technology risk profiling 10. Case study on Information Systems Audit and Risk Scoring
Course Benefit:	1. Learn to plan, design, and conduct information system audit 2. Focus on management control over technical control 3. Integrate information systems audit with future acquisition of information technology assets 4. Understand the process of information systems risk grading 5. Integrate information systems risk with overall enterprise risk management system
Who should Join?	Anybody involved with auditing and control function will find the course useful. The course will be specifically useful for the following designations: 1. Senior members of audit and compliance department 2. Senior members from information technology department n 3. Senior members from risk management department 4. Professional Accountants 5. Professional Auditors