



"flexible learning solutions"



NAI 2009 Education Catalog

**Classroom, Blended
and eLearning Course
Products & Services**

ITIL, MOF, ISO 20000, COBIT

Email: education@nourassociates.com

Phone: 1 (888) 556-3618 U.S.
1 (415) 267-7611 Intl.

Web: www.NouriAssociates.com



Nouri Associates, Inc. (NAI)

Achieving leadership through adoption of IT Best Practices

NAI is a leading provider of training and consulting solutions in the area of **IT management and control best practices**. NAI delivers innovative methodologies and learning solutions and offers a comprehensive portfolio of Blended, eLearning and Classroom training programs to corporations, governments and individuals worldwide.

NAI focuses on well known IT process frameworks which organizations use to develop competent and world-class IT organizations. NAI's focus areas include:

- IT Service Management (ISO 20000 & ITIL Best Practices)
- Software Development and Systems Integration (CMMI Best Practices)
- Project Management (PMBOK Best Practices)
- IT Governance and Control (COBIT)
- Applied IT Service Management Frameworks (MOF – Microsoft Operations Framework)

NAI recognizes the need to develop an individual's competency in order for the organization at large to have the required organizational knowledge and competence to succeed and deliver. Each training course offered within the NAI portfolio is a part of a competency portfolio required by both the individual and the organization.

NAI training solutions are localized and are available in several languages including Japanese, Chinese, German, Spanish, Portuguese, Dutch and French to ensure the effectiveness of the solutions for individuals worldwide.

Domain Expertise

NAI offers the most comprehensive portfolio of training solutions across the well known frameworks like **ITIL/ITSM, CMMI, PMBOK, COBIT, ISO 20000, MOF** etc. These training solutions have been used by several hundred well known companies to train several thousand IT professionals and to attain visible and sustainable cost savings and service quality improvements within their IT organizations. Several NAI training solutions are available in Chinese, Japanese and German.

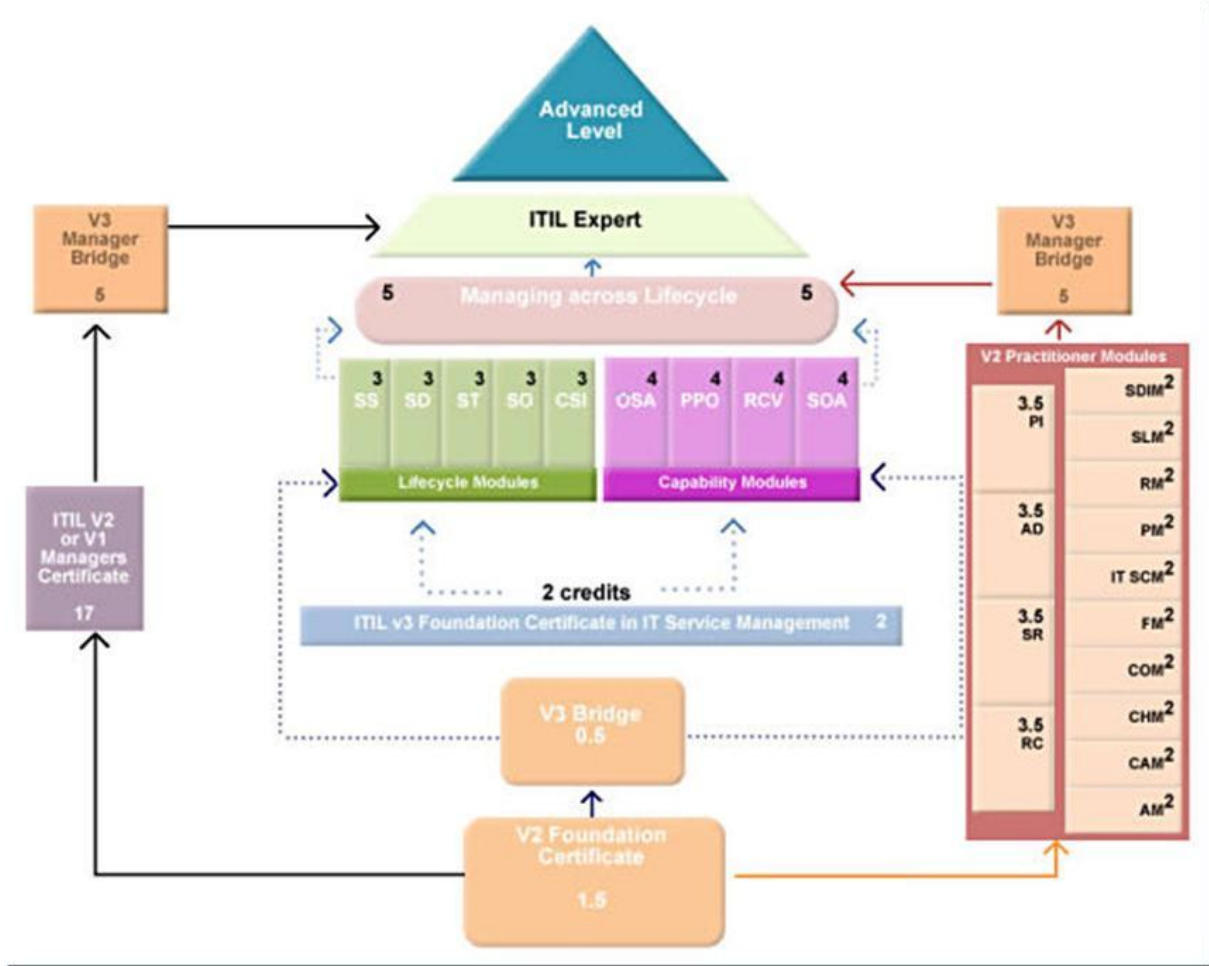
Global Delivery Capability

With certified trainers in 50 locations across 20 countries, NAI offers its corporate clients access to a global network of delivery partners. NAI's trainers can deliver trainings in multiple languages. NAI offers its products in eight languages: English, Chinese (Mandarin), French, German, Japanese, Portuguese, Spanish, and Dutch. Through its multilanguage capability and global delivery network, NAI enables global organizations to rapidly deploy training programs to their operations across the globe, in the local language.





ITIL/ITSM Courseware



ITIL: The Best Practices in IT Service Management

IT Infrastructure Library (or ITIL) is a collection of Best Practices for the management & delivery of IT services and IT infrastructure. Owing to 2 decades of constant revision, these best practices have become a de-facto standard for IT departments with all kinds of organizations. These best practices cover key service management processes such as Incident Management, Problem Management, Release Management, Change Management, Service Level Management, Financial Management, Service Continuity Management, Availability & Capacity Management and so on. ITIL also recommends the concept of a Service Desk – designed to improve the function of the conventional Help Desk. The core ITIL guidelines are currently available in a series of 5 books focusing on lifecycle of IT Services.

NAI’s ITIL courses take an intensive IT Service and Process Competence training approach. The courses provide the learner with the essentials of the best practices of ITIL processes and Service Management best practices adopted worldwide. NAI delivers the courses as a customizable and integrated training program to enable a knowledge driven learning process.



ITIL v2 Awareness

Certification: None
Duration: 2 Hours
Course Delivery: Self Paced e-learning

Language	Course ID
English	ITL1010
German	ITLG1010
Japanese	ITLJ1010
Chinese	ITLC1010

Course Introduction -

The ITIL/ITSM Awareness course is perfectly suited for Managers and non-core IT people who do need an overview of IT Service Management and the role of ITIL within the service management domain.

Course Description -

This course gives you an overview of the key concepts within the IT Infrastructure Library Best Practices. ITIL Best Practices are globally recognized as the preferred way of managing and delivering IT Services in an organization.

Audience -

IT Support Staff, IT Consultants, Key Business Users, IT Developers

Learning Objectives -

At the end of this course, you will be able to:

- Identify the need for IT Service Management in your IT organization
- Recall the major processes as covered in the ITIL Best Practices
- Recognize the benefits of ITIL and ITSM for an organization
- Identify the ways in which ITIL can be applied within your organization

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



ITIL v2 Extended Awareness

Certification: None
Duration: 4 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	ITL1011
German	ITLG1011
Japanese	ITLJ1011
Chinese	ITLC1011

Course Introduction -

Besides introducing ITIL and ITSM, this course also gives an introduction to each of the ITIL processes. The extended awareness course provides you with an overview of the concepts within the ITIL Best practices and also introduces the principles of all ITIL processes.

Course Description -

This course gives you an overview of the concepts within the ITIL Best Practices and also introduces you to the key ITIL processes. The course also explains how the ITIL processes integrate to provide smooth functioning of organizations and ensure high-quality services to their customers (Designed for audience not likely to take ITIL Foundation Course).

Audience -

IT Support Staff, IT Consultants, Key Business Users, IT Developers

Learning Objectives -

At the end of this course, you will be able to:

- Identify the need for IT Service Management in your IT organization
- Recognize the benefits of ITIL and ITSM for an organization
- Identify the ways in which ITIL can be applied within your organization
- Recall the major processes as covered in the ITIL Best Practices
- Define the role/purpose of each of the key ITIL processes

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection

Course/Student Material -

- ITIL Key Definitions



ITIL for Executives

Certification: None

Duration: 0.5 or 1 Day

Course Delivery: Classroom (Instruction, Facilitation and Discussion)

Credits: 0 towards ITIL Expert and 4 or 7 PMI PDUs

Language	Course ID
English	ITL1012

Course Introduction -

This course is designed for IT Leadership and senior IT managers. It covers the importance of ITIL as a best practices framework for IT departments and organizations in order to help the IT organizations align with business needs and deliver quality and cost effective services to their business counterparts.

Course Description -

Designed for senior IT Managers, this course introduces the ITIL framework and direct and indirect benefits that the organizations can expect to achieve through the implementation of ITIL. The course also addresses the issues of Business IT Alignment and Business Case (ROI) for ITIL Implementation.

Audience -

IT Leadership, Senior IT Management

Learning Objectives -

At the end of this course, you will be able to:

- Identify the various ITIL processes that can be implemented in an organization.
- Identify the need for IT Service Management in your IT organization
- Recall the major processes as covered in the ITIL Best Practices
- Recognize the benefits of ITIL and ITSM for an organization
- Develop a rough business case for ITIL Implementation
- Recall some case studies of successful ITIL implementations by well known companies

Course Organization Logistics -

- 6- 12 participants
- Overhead projector, white board, flip chart



ITIL for Help Desk Agents

Certification: None
Duration: 5 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	ITL1013
German	ITLG1013
Japanese	ITLJ1013
Chinese	ITLC1013

Course Introduction -

This course is specially designed for help-desk agents and first-level support staff with focus on the Service Desk function, Incident Management, Change Management, Configuration Management and Problem Management processes.

Course Description -

ITIL for Help Desk Agents is designed to give the IT help-desk and support staff an overview of ITIL and IT Service Management, and an introduction to the key ITIL processes.

Audience -

Technical Help Desk staff/Personnel, Help Desk Analysts, Customer Support Staff directly effect the help-desk staff.

Audience -

Technical Help Desk staff/Personnel, Help Desk Analysts, Customer Support Staff

Learning Objectives -

At the end of this course, you will be able to:

- Identify the need for IT Service Management in your IT organization
- Recall the major processes as covered in the ITIL Best Practices
- Recognize the benefits of ITIL and ITSM for an organization
- Recall the concepts, objectives, activities, roles, relationships and metrics for Incident Management, Change Management, Configuration Management, Problem Management and Service Desk processes/functions

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection

Course/Student Material:

- ITIL Key Definitions



ITIL v2 Foundation Course – Self Paced

Certification: ITIL v2 Foundation Certificate

Duration: 16 Hours

Course Delivery: Self Paced eLearning

Credits: 1.5 towards ITIL Expert and 16 PMI PDUs

Language	Course ID
English	ITL1014
German	ITLG1014
Japanese	ITLJ1014
Chinese	ITLC1014

Course Introduction -

The self paced ITIL Foundation Course is an award winning and EXIN accredited course comprising of an integrated case study learning approach and rich dynamic content in an interactive multimedia presentation. The 16 hour long modularized self-paced e-learning course introduces you to the concepts of IT Service Management (ITSM) and how to apply the industry standard IT Infrastructure Library (ITIL) Service Support and Service Delivery principles within an IT services driven organization.

Course Description -

The ITIL Foundation Course combines the advantages of anywhere-anytime convenience and can be accessed from your office or home. The course also provides flexible course tracks that let you learn at your own pace and an integrated case study to enable thorough understanding and retention.

The course is developed in compliance with all the prerequisite training and exam specifications laid down by EXIN and leads you to ITIL Foundation Certification.

Audience -

IT Support Staff, IT Consultants, Key Business Users, IT Developers

Learning Objectives -

At the end of this course, you will be able to:

- Identify the various ITIL processes that can be implemented in an organization
- Identify the benefits of implementing each ITIL process in an organization
- Identify the basic concepts related to each ITIL process
- Identify the activities and roles involved in each process
- Identify the relationship of each ITIL process with other processes
- Identify the factors that affect the effectiveness of each ITIL process

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection

Course/Student Material -

ITIL Foundation Student Material Package





ITIL v2 Foundation Course - Instructor Led

Certification: APMG/EXIN

Duration: 16 Hours

Course Delivery: Virtual Classroom / Instructor-led e-learning

Language	Course ID
English	ITL1016
German	ITLG1016
Japanese	ITLJ1016
Chinese	ITLC1016

Course Introduction -

The ITIL Foundation Course - Instructor-led provides you with an experienced ITIL Masters Certified Trainer to guide you through the course and enable an in-depth understanding of the ITIL concepts through scheduled chats, conference calls and e-mail support.

The ITIL Foundation Course is an award winning and EXIN accredited course comprising of an integrated case study learning approach and rich dynamic content in an interactive multimedia presentation. The 16 hour long modularized e-learning course introduces you to the concepts of IT Service Management (ITSM) and how to apply the industry standard IT Infrastructure Library (ITIL) Service Support and Service Delivery principles within an IT services driven organization.

Course Description -

The ITIL Foundation Instructor-led course provides an experienced ITIL trainer guides you through the course material and prepares you for the certification exam through scheduled conference calls and daily e-mail support. The course also offers flexible course tracks that let you learn at your own pace and an integrated case study to enable thorough understanding and retention.

The course is developed in compliance with all the prerequisite training and exam specifications laid down by EXIN and leads the student to ITIL Foundation EXIN Certification.

Audience -

IT Support Staff, IT Consultants, Key Business Users, IT Developers

Learning Objectives -

At the end of this course, you will be able to:

- Identify the various ITIL processes that can be implemented in an organization
- Identify the benefits of implementing each ITIL process in an organization
- Identify the basic concepts related to each ITIL process
- Identify the activities and roles involved in each process
- Identify the relationship of each ITIL process with other processes
- Identify the factors that affect the effectiveness of each ITIL process

Course Organization Logistics -

- 6 to 16 participants (for learner group sessions)
- Pre-agreed learning path (for example 3 days or 4 weeks)
- Participation in prescheduled virtual classroom sessions
- Audio conferencing facility (made available by customer)
- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection

Course/Student Material -

- ITIL Foundation Student Material Package
- Copy of visual aids used in the classroom





ITIL v2 Foundation Course with ITIL ALIVE

Certification: ITIL v2 Foundation Certificate

Duration: 2.5 Days

Course Delivery: Classroom

Credits: 1.5 towards ITIL Expert and 18 PMI PDUs

Language	Course ID
English	ITL1020
German	ITLG1020
Japanese	ITLJ1020
Chinese	ITIC1020

Course Introduction -

This course introduces the learners to ITIL, ITSM and the key processes, which are part of the ITIL Best Practices Framework. This course includes a comprehensive case study to enable the learners to "Learn by Doing". Introduced as a new approach to ITIL training, NAI employs a mixture of online and classroom course delivery methods that balance classroom group dynamics and knowledge sharing with a rich interactivity of multimedia session.

Course Description -

The ITIL Foundation course from NAI uses a blend of quality instructors and a virtual case study to introduce the learners to key ITIL processes. NAI combines the inherent advantages of instructor-led classroom training with the interaction generated through exposing learners to practical and real case study situations continuously throughout the 2.5 days. The ITIL Alive case study helps learners almost immediately apply the knowledge which they learn during the course in a "virtual" setting. The result is a blended course that results in high knowledge retention and an enhanced learning impact.

This case study driven course leads to ITIL Foundation Certification. This course introduces the concepts of IT Service Management (ITSM) and how to apply the industry standard IT Infrastructure Library (ITIL) Service Support and Service Delivery principles within an IT department/organization.

Audience -

IT Support Staff, IT Consultants, Key Business Users, IT Developers

Learning Objectives -

At the end of this course, you will be able to:

- Identify the various ITIL processes that can be implemented in an organization
- Identify the benefits of implementing each ITIL process in an organization
- Identify the basic concepts related to each ITIL process
- Identify the activities and roles involved in each process
- Identify the relationship of each ITIL process with other processes
- Identify the factors that affect the effectiveness of each ITIL process

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection

Course/Student Material -

- ITIL Foundation Student Material Package
- Copy of visual aids used in the classroom





ITIL v2 Practitioner Support & Restore Course (IPSR)

Certification: APMG/EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 3.5 towards ITIL Expert and 35 PMI PDUs

Language	Course ID
English	ITL1036

Course Introduction -

This course replaces the independent Service Desk/Incident Management and Problem Management Practitioner Courses. In five days you will learn how to implement, manage and optimize the SIP processes in an organization through interactive classroom training.

Course Description -

This course focuses on the implementation and management of the processes and functions involved in managing excursions in normal infrastructure control and service delivery. These include being able to organize an effective Service Desk, along with the related Incident and Problem Management functions. It is aimed at optimizing quality of service by effectively responding to incidents and problems, as well as proactively preventing their occurrence. The Service Desk supports users in the use of IT services and takes care of restoring the service in the event of a disruption.

Pre-requisites -

- IT Service Management Foundation certificate, and the student should have at least two years practical experience in the field of Incident Management/Service Desk/Problem management
- Learners must successfully complete 3 practical assignments during the course

Audience -

ITIL Process Practitioners and ITIL Process Owners

Learning Objectives -

At the end of this course, you will be able to:

- Define the requirements and activities of an effective Incident and Problem Management process
- Identify areas where a given Incident Management process could be improved
- Identify the requirements of support tools and associated equipment that are required to improve the Service Desk and Incident Management process
- Determine the requirements for and consequences of SLAs, OLAs and Underpinning Contracts (UC) on Service Desk activities
- Describe the requirements of communication at the appropriate level, with both customers & IT
- Define the contents of effective management reports, based on Key Performance Indicators that will be of use to Incident Management, Problem Management and the Service Level Management processes
- Explain how these processes relate with other Service Support processes
- Understand the reactive and proactive activities involved in Problem Management
- Produce Management Information

Course / Student Material -

Each student receives copies of the visual aids used. Also available for reference during the course is the ITIL Service Support book.

Course Organization Logistics -

- 6 – 16 participants
- 1 breakout room
- Learners need to submit copy of ITIL Foundation Certificate
- Participants must have ITIL Foundation certificate and 2 yrs of work experience
- Classroom with a horse shoe seating, LCD projector, white board, flip chart.





ITIL v2 Practitioner Release & Control Course (IPRC)

Certification: APMG/EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 3.5 towards ITIL Expert and 35 PMI PDUs

Language	Course ID
English	ITL1038

Course Introduction -

This course replaces the independent Change and Configuration Management Practitioner Courses. In five days you will learn how to implement, manage and optimize the CRC processes in an organization through interactive classroom training.

Course Description -

This module focuses on the implementation and management of the processes and functions involved in achieving control and stability within an IT infrastructure. These include effective Change and Release Management processes, based on an effective Configuration Management system. It is aimed at optimizing quality of service by responding to the need for changes in a controlled and time-effective manner, while also keeping information about the infrastructure up-to-date and relevant.

Pre-requisites -

- The ITIL Foundation Certificate
- Before taking the Practitioner examination the candidate must have attended accredited training and successfully completed the practical assignments.

Audience -

ITIL Process Practitioners and ITIL Process Owners

Learning Objectives -

At the end of this course, you will be able to:

- Understand the ITIL model sufficiently to be able to develop, implement and manage an Integrated Change and Release Management framework, using Configuration Management as a critical component
- Take and pass the exam for the Practitioner's Certificate in Control and Release
- Understand best practices for requesting, assessing, approving and deploying changes to IT services, and be able to relate how these processes contribute to an increase in functionality and quality of IT services.

Course / Student Material -

Each student receives copies of the visual aids used. Also available for reference during the course is the ITIL Service Support book.

Course Organization Logistics -

- 6 – 16 participants
- 1 breakout room
- Learners need to submit copy of ITIL Foundation Certificate
- Participants should have ITIL Foundation certificate and 2 years of work experience
- Classroom with a horse shoe seating, LCD projector, white board, flip chart





ITIL v2 Practitioner Agree and Define Course (IPAD)

Certification: APMG/EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 3.5 towards ITIL Expert and 35 PMI PDUs

Language	Course ID
English	ITL1041

Course Introduction -

This course replaces the independent Service Level Management and Financial Management Practitioner Courses. In five days you will learn how to implement, manage and optimize the customer interactions and financial processes in an organization through interactive classroom training.

Course Description -

This module focuses on the implementation and management of the processes and functions involved in defining customer requirements, turning those into Service Specification sheets, developing a Service Catalog, SLAs and a Service Improvement Program. You will also focus on implementation and management of the processes involved in IT budgeting, Accounting and Charging.

Pre-requisites -

- The ITIL Foundation Certificate
- Before taking the Practitioner examination the candidate must have attended accredited training and successfully completed the practical assignments.

Audience -

ITIL Process Practitioners and ITIL Process Owners

Learning Objectives -

At the end of this course, you will be able to:

- Understand the ITIL model sufficiently to be able to develop, implement and manage an effective Service Level Management function within the organization.
- Take and pass the exam for the Practitioner's Certificate in Agree and Define
- Understand best practices for developing customer service level requirements, turning those into Service Specification sheet and a service Catalog, and developing a SLA and a Service Improvement Program.
- Understand best practices for developing an effective IT budgeting, accounting and charging process for the organization.

Course / Student Material -

Each student receives copies of the visual aids used. Also available for reference during the course is the ITIL Service Support book.

Course Organization Logistics -

- 6 – 16 participants
- 1 breakout room
- Learners need to submit copy of ITIL Foundation Certificate
- Participants should have ITIL Foundation certificate and 2 years of work experience
- Classroom with a horse shoe seating, LCD projector, white board, flip chart



ITIL v2 Service Manager Course

Certification: ITIL Service Managers Certificate
Duration: 10+2+2 Days
Course Delivery: Classroom

Language	Course ID
English	ITL1040

Course Introduction -

This course leads to ITIL Service Managers certificate. The course gets into detailed process descriptions, practical implementation and improvement issues, organizational challenges in smooth IT Service Management and Delivery in a practical and case study oriented setting.

Course Description -

This intensive course is designed to help IT Service Managers gain a deeper and more practical understanding of ITIL processes, and the key implementation issues – both process oriented and organizational issues. This practical oriented course uses case studies, role plays and presentations to test and improve the student's essential managerial skills. The course is divided into 2x5 days with minimally 3 to 4 weeks between the first and the second week. After the second week, students come together once more for 2 days to prepare for the exam using the examination case study. This course leads to Service Managers Certification from EXIN.

Pre-requisites -

- The Foundation Certificate in IT Service Management.
- Good spoken and written language skills - Speaking skills, presentation skills, empathy, meeting skills, teamwork skills.
- At least two years of experience as manager or consultant in the field of IT management.
- Learner must successfully pass in-course assessment conducted by trainer.

Audience -

IT Service Managers, ITIL Process Owners, ITIL Practitioners, ITIL Implementation Consultants

Learning Objectives -

At the end of this course, you will be able to:

- Record, Guard and Improve the selected ITIL Process(es)
- Analyze IT Service Management processes within an organization
- Design the organizational structure for implementing processes
- Describe the IT Service Management processes
- Assess and audit IT Service Management processes
- Implement change processes
- Perform proper written (reports, memos, project plans) and verbal communication
- Identify important Management skills required to be a good service manager

Course / Student Material -

Each student receives copies of the visual aids used. Also available for reference during the course are the ITIL Support and Delivery books.

Course Organization Logistics -

- 6-16 participants
- Participants should have ITIL Foundation certificate and 2 years of work experience
- Classroom with a horse shoe seating, overhead projector, white board, flip charts
- Pre-agreed learning path (for example 5 + 5 + 2 days spread over 3 months)
- 2 Breakout rooms and audio conferencing facility (made available by customer)
- Participation in one prescheduled virtual classroom session of 1 hour





ITIL v3 Awareness eLearning

Certification: None
Duration: 4 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	ITL1017

Course Introduction -

The ITIL/ITSM v3 Awareness course is perfectly suited for Managers and non-core IT people who need an overview of IT Service Management and the role of ITIL within the service management domain.

Course Description -

This non-certificate course has been designed for IT and business executive and staff who need a brief overview and awareness of ITIL v3 concepts. This course structure is ideal for those who require a basic understanding of the ITIL best practice in a time-efficient manner, with delivery via a self-paced e-learning course. The ITIL® v3 Awareness course introduces the basic concepts of ITIL v3 to the learner, with a focus on the Service Lifecycle approach to managing the design and delivery of IT services to the business. ITIL is globally recognized as the preferred guidance to manage and deliver IT services within an organization.

The ITIL v3 best practice is composed of five core disciplines:

- Service Strategy
- Service Design
- Service Transition
- Service Operations
- Continual Service Improvement

These disciplines represent a Service Lifecycle framework that enhances alignment with the business while demonstrating business value, improving ROI, and enabling IT to solve specific operational needs.

Audience -

- IT and business executives who want to receive an overview of the concepts and significance of ITIL v3 as it applies to their business in a time-efficient manner.
- IT and business staff who need a brief overview and awareness of ITIL v3 concepts.

Learning Objectives -

At the end of this course, you will be able to:

- Identify the history of ITIL as an international best practice for IT services.
- Articulate the structure of ITIL and its significance as a framework to guide IT and business.
- Identify the Service Lifecycle approach of ITIL v3.
- List the processes and functions associated with the Service Lifecycle approach of ITIL v3 and have a very high-level understanding of their value to the business as part of the Service Lifecycle.
- Understand how ITIL v3 fits in with other compliance, regulatory, and IT frameworks.
- Understand the key elements of the ITIL Programs (People, Processes, Partners, and Products).

Course Organization Logistics -

- Pentium IV, Internet Explorer 6.x, Cookies enabled, JavaScript enabled, Macromedia Flash Player 8.0 and above, speakers or a headset, minimum 1024 x 768 pixel resolution)
- Broadband Internet connection



ITIL v2-v3 Foundation Bridging eLearning Course

Certification: ITIL v3 Foundation Certificate

Duration: 6.5 Hours

Course Delivery: Self Paced eLearning

Credits: 0.5 towards ITIL Expert and 6 PMI PDUs

Course Description -

This 6½ hours e-learning course is specially designed for learners who are already certified at the Foundation level in previous versions of ITIL. The v3 Foundation Bridging Course trains previously certified Foundation learners on the new contents of the ITIL v3 Foundation syllabus. The course introduces learners to the concept of the service lifecycle approach to IT Service Management according to ITIL version 3. This Bridging Course is designed as an update for candidates who hold Foundation certificates from earlier versions of ITIL to a level of knowledge and understanding in line with the ITIL® v3 Foundation Certificate in IT Service Management. This course prepares the student to successfully complete the associated exam, required for entry into the future ITIL Version 3 intermediate level training courses or as part of an overall bridging program to the v3 ITIL Expert certification.

The ITIL Version 3 best practice is composed of five core disciplines; Service Strategy, Service Design, Service Transition, Service Operations, Continual Service Improvement. These disciplines represent a service life cycle framework that further enhances alignment to the business while demonstrating business value, ROI and enabling IT to solve specific operational needs.

Prerequisites -

ITIL Foundation Certificate from previous versions of ITIL (ITIL versions 1 or 2). The exam will test both the new V3 knowledge as well as the previous ITIL version content that has not changed. The student should set time to review their V2 material as a refresh prior to the course, as the V2 content that has not changed will not be covered in this course, but may be covered in the exam.

Audience -

Existing holders of ITIL Foundation Certificate from earlier ITIL versions who want knowledge and understanding of the new content of ITIL Version 3.

Learning Objectives -

At the end of this course, you will be able to:

- Identify the new content of ITIL V3
- Identify the major differences from previous ITIL versions
- Prepare for writing the V3 Foundation Bridge exam

Course Organization Logistics -

- Pentium IV, Internet Explorer 7.x, Cookies enabled, Macromedia Flash Player 8.0 above, speakers or a headset, minimum 1024X768 pixel resolution
- Broadband Internet connection

Exam Details

There are 20 multiple choice questions. The questions are picked from the full ITIL Foundation exam in IT Service Management. Time allotted is 30 minutes. Passing score is 65%.

Course/Student Material -

Students will be able to print the module summaries from this course, along with a Quick Reference Card.





ITIL Version 2 – Version 3 Foundation Bridging Course



Certification: ITIL v3 Foundation

Duration: 1 Day

Course Delivery: Classroom

Credits: 0.5 towards ITIL Expert and 7 PMI PDUs

Language	Course ID
English	ITL1023

Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement. The core ITIL guidelines are currently available in a series of five books. NAI's ITIL courses provide the learner with the essentials of the best practices of ITIL processes adopted worldwide. NAI develops the courses using a customizable and integrated training program approach to enable a knowledge-driven learning process.

Course Description -

This intensive 1-day course introduces learners to the lifecycle of managing IT services to deliver to business expectations as part of the new Version 3 release of ITIL. This Bridging Course is designed as an update for candidates who hold Foundation certificates from earlier versions of ITIL to a level of knowledge and understanding in line with the ITIL® v3 Foundation Certificate in IT Service Management. This course positions the student to successfully complete the associated exam, required for entry into the future ITIL Version 3 intermediate level training courses or as part of an overall V2 bridging program to the IT Service Management Diploma. The ITIL Version 3 best practice is composed of five core disciplines; Service Strategy, Service Design, Service Transition, Service Operations, Continual Service Improvement. These disciplines represent a service life cycle framework that further enhances alignment to the business while demonstrating business value, ROI and enabling IT to solve specific operational needs.

Audience -

Existing holders of ITIL Foundation Certificate from earlier ITIL versions who want knowledge and understanding of the new content of ITIL version 3.

Prerequisites -

ITIL Foundation Certificate from previous versions. The exam will test both the new V3 knowledge as well as the V2 content that has not changed. The student should set time to review their V2 material as a refresh prior to the course, as the V2 content that has not changed will not be covered in this 1-day course.

Learning Objectives -

At the end of this course, you will be able to:

- Identify the new content of V3
- Identify the major differences from previous ITIL versions

Course Organization Logistics -

- Classroom with U-shaped seating arrangement
- Whiteboard, projector, flipchart
- 25 students maximum
- Course runs 08:00 – 5:30 for the day, exam from 5:00 – 5:30pm

Course/Student Material -

- Copy of visual aids used in the classroom





ITIL v3 Foundation Premium eLearning Course

Certification: ITIL Foundation

Duration: 16.5 Hours

Course Delivery: Self Paced eLearning

Credits: 2 towards ITIL Expert and 16 PMI PDUs

Language	Course ID
English	ITL1018



Course Introduction -

ITIL® v3 Foundation PREMIUM E-Learning Course offers scenario-based training with real-life connects. Learners will attend a Virtual Training Conference at the majestic Royal Chao Phraya Hotel in Bangkok. In this virtual atmosphere, the learners will attend different conferences hosted by two ITIL Experts, who will explain the foundations of ITIL v3. As part of the learner's stay at the hotel, they will have the opportunity to assist the hotel management team with different projects and scenarios that will test their new ITIL knowledge.

Course Description -

This course has been created while keeping in mind the requirements of today's learners - those looking for a fun and engaging learning environment that offers hands-on experience. The scenarios are geared to provide both theoretical and practical knowledge, facilitating an effective method for reinforcement and self-assessment. The course offers greater value than any other mode of instruction because it provides motivation as well as learning. This self-paced course introduces the learners to the Lifecycle of managing IT Services to deliver to business expectations. It offers concrete foundation knowledge of the core disciplines of ITIL v3. The ITIL v3 best practice is composed of five core disciplines: Service Strategy, Service Design, Service Transition, Service Operations and Continual Service Improvement. These disciplines represent a Service Lifecycle framework that enhances alignment with the business while demonstrating business value, improving ROI, and enabling IT to solve specific operational needs

Audience -

IT Management, IT Support Staff, IT Consultants, Business Managers, Business Process Owners, IT Developers, Service Providers, System Integrators.

Learning Objectives -

At the end of this course, you will be able to:

- Identify the key principles and concepts of IT Service Management.
- Identify the benefits of implementing ITIL in an organization.
- Identify Service Management processes and understand how they map to the Service Lifecycle.
- Identify the basic concepts and definitions related to the Service Lifecycle.
- Identify the activities and roles involved with the Service Lifecycle.
- Identify the relationships among the components of the Service Lifecycle and understand how they map to other components.
- Identify the factors that affect the effectiveness of the Service Lifecycle.

Course Organization Logistics -

- Pentium IV, Internet Explorer 6.x, Cookies enabled, JavaScript enabled, Macromedia Flash Player 8.0 and above, speakers or a headset, minimum 1024 x 768 pixel resolution
- Broadband Internet connection

Prerequisites -

None, although a familiarity with IT Service Delivery will be beneficial.

Course Student Material -

Learners will be able to print various components along with a Quick Reference Card.





ITIL Version 3 Foundation Course



Certification: ITIL v3 Foundation

Duration: 3 Days

Course Delivery: Classroom

Credits: 2 towards ITIL Expert and 21 PMI PDUs

Language	Course ID
English	ITL1022

Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This exciting and dynamic 3-day course introduces learners to the lifecycle of managing IT services to deliver to business expectations, as well as an engaging, case study based approach to learning the core disciplines of the ITIL best practice. This course also positions the student to successfully complete the associated exam required for entry into the future ITIL Version 3 intermediate level training courses. The ITIL Foundation certificate in IT Service Management is not intended to enable the holders of the certificate to apply the ITIL practices for Service Management without further guidance.

The ITIL Version 3 best practice is composed of five core disciplines: Service Strategy, Service Design, Service Transition, Service Operations and Continual Service Improvement. These disciplines represent a service life cycle framework that further enhances alignment to the business while demonstrating business value, ROI and enabling IT to solve specific operational needs.

Audience -

IT Management, IT Support Staff, IT Consultants, Business Managers, Business Process Owners, IT Developers, Service Providers, System Integrators

Learning Objectives -

At the end of this course, you will be able to:

- Identify the key principles and concepts of IT Service Management.
- Identify the benefits of implementing ITIL in an organization.
- Identify the Service Management processes and how they map to the Service Lifecycle.
- Identify the basic concepts and definitions related to the Service Lifecycle.
- Identify the activities and roles involved with the Service Lifecycle.
- Identify the relationship of each component of the Service Lifecycle and how they map to other components.
- Identify the factors that affect the effectiveness of the Service Lifecycle.

Course Organization Logistics -

- Classroom with U-shaped seating arrangement
- Whiteboard, projector, flipchart
- 25 students maximum

Course/Student Material -

- Copy of visual aids used in the classroom





ITIL v3 Foundation Exam Preparation Guide

Certification: None
Duration: 2 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	ITL1025
German	ITLG1025
Japanese	ITLJ1025
Chinese	ITLC1025

Course Introduction -

This ultimate exam preparation tool offers you a content refresher tool, a practice question section with diagnostic feedback and a 1-hour simulated exam.

Course Description -

The ITIL Foundation Exam Preparation Guide contains a summary of the ITIL concepts and processes and provides different types of questions and assessments designed to test your learning on the Foundation level certification. The questions are based on the Certification requirements as designed by the ITIL examination body EXIN. The guide aims at providing an insight to the types of questions asked during the ITIL Foundation Certification Examination and finally provides a simulated exam to allow you to test if you are ready for the actual certification examination.

Audience -

IT Support Staff, IT Consultants, Key Business Users, IT Developers

Learning Objectives -

At the end of this course, you will be able to:

- Get acquainted with the questions of the Foundation Certification exam
- Understand how to answer the certification questions
- Evaluate your existing knowledge level and training the gaps that exist

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, 1024X768 pixel resolution)
- Broadband Internet connection



ITIL® v3 Service Strategy Lifecycle Course (SS)

Certification: APMG / EXIN

Duration: 3 Days

Course Delivery: Classroom / Workshop

Credits: 3 towards ITIL Expert and 23 PMI PDUs

Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 3-day course immerses learners in the overall concepts, processes, policies and methods associated with the Service Strategy phase of the Service Lifecycle. The course covers the management and control of the activities and techniques within the Service Strategy stage, but not the detail of each of the supporting processes. This course is designed using an engaging scenario-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- There is no minimum requirement but a basic IT literacy and around 2 years IT experience are highly desirable.

Audience -

- Individuals who have their ITIL® v3 Foundation Certificate (or the ITIL® v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals who require a deeper understanding of the Service Strategy stage of the Service Lifecycle and how activities in this Lifecycle stage may be implemented to enhance the quality of IT service management within an organization
- IT professionals working in roles associated with strategic planning, execution and control within a service-based business model, seeking an understanding of the concepts, processes, functions and activities involved in Service Strategy
- Individuals seeking the ITIL Expert certification in IT Service Management for which this qualification is one of the prerequisite modules
- Individuals seeking progress towards the ITIL Master in IT Service Management for which the ITIL Expert is a prerequisite
- A typical role includes (but is not restricted to): CIOs, CTOs, managers, supervisory staff, team leaders, designers, architects, planners, IT consultants, IT audit managers, IT security managers, service test managers and ITSM trainers involved in the management, coordination and integration of strategy activities within the Service Lifecycle

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding Service Management as a Practice and Service Strategy principles, purpose and objective
- Understanding how all Service Strategy processes interact with other Service Lifecycle processes
- The activities, methods and functions used in each of the Service Strategy processes





- The roles and responsibilities within Service Strategy and the activities and functions to achieve operational excellence
- How to measure Service Strategy performance
- Understanding technology and implementation requirements in support of Service Strategy
- The challenges, critical success factors and risks related with Service Strategy

Course / Student Material -

- Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.
- ITIL best practice core books are available as electronic .pdf, printed book and online subscription versions.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.





ITIL® v3 Service Design Lifecycle Course (SD)

Certification: APMG / EXIN

Duration: 3 Days

Course Delivery: Classroom / Workshop

Credits: 3 towards ITIL Expert and 23 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 3-day course immerses learners in the overall concepts, processes, policies and methods associated with the Service Design phase of the Service Lifecycle. The course covers the management and control of the activities and techniques within the Service Design stage, but not the detail of each of the supporting processes. This course is designed using an engaging scenario-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- There is no minimum requirement but a basic IT literacy and around 2 years IT experience are highly desirable.

Audience -

- Individuals who have their ITIL® v3 Foundation Certificate (or the ITIL® v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals who require a deeper understanding of the Service Design stage of the Service Lifecycle and how activities in this Lifecycle stage may be implemented to enhance the quality of IT service management within an organization.
- IT professionals working in or new to a Service Design environment who require and understanding of the concepts, processes, functions and activities involved.
- Individuals seeking the ITIL Expert certification in IT Service Management for which this qualification is one of the prerequisite modules.
- Individuals seeking progress towards the ITIL Master in IT Service Management for which the ITIL Expert is a prerequisite.
- A typical role includes (but is not restricted to): CIOs, CTOs, managers, supervisory staff, team leaders, designers, architects, planners, IT consultants, IT audit managers, IT security managers, service test managers and ITSM trainers involved in the management, coordination and integration of design activities within the Service Lifecycle.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding Service Management as a Practice and Service Design principles, purpose and objective
- Understanding how all Service Design processes interact with other Service Lifecycle processes
- The sub-processes, activities, methods and functions used in each of the Service Design processes



- The roles and responsibilities within Service Design and the activities and functions to achieve operational excellence
- How to measure Service Design performance
- Understanding technology and implementation requirements in support of Service Design
- The challenges, critical success factors and risks related with Service Design

Course / Student Material -

- Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.
- ITIL best practice core books are available as electronic .pdf, printed book and online subscription versions.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available
- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.



ITIL® v3 Service Transition Lifecycle Course (ST)

Certification: APMG / EXIN

Duration: 3 Days

Course Delivery: Classroom / Workshop

Credits: 3 towards ITIL Expert and 21 PMI PDUs

Language	Course ID
English	ITL1053



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 3-day course immerses learners in the overall concepts, processes, policies and methods associated with the Service Transition phase of the Service Lifecycle. The main focus areas include Service Transition purpose, principles, processes, activities, functions, technology and implementation considerations. This course is designed using an engaging case study-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

The main process focus areas of this course include Change Management, Service Release and Deployment Management, Service Validation and Testing, Service Asset and Configuration Management, Knowledge Management and Service Evaluation.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- Before taking the course it is recommended though not required that candidates have approximately two years exposure to basic concepts in IT and related work experience.

Audience -

- Individuals who have their ITIL v3 Foundation Certificate (or the ITIL v1/v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals who require understanding of the ITIL Service Transition phase of the ITIL core lifecycle and how it may be implemented to enhance the quality of IT service provision within an organization.
- IT professionals working in or new to a Service Transition environment and requiring a detailed understanding of the processes, functions and activities involved. A typical role profile includes: CIOs, Senior IT Managers, IT Managers and Supervisors, IT professionals and IT Transition practitioners.

Learning Objectives -

At the end of this course, you will be able to:

- Leading discussions on Service Transition
- Service Transition principles, processes, and common activities
- Understanding implementation approaches, Service Transition roles, organization, enabling technology, challenges, critical success factors and risks.
- Understand best practices for developing an effective IT budgeting, accounting and charging process for the organization.





ITIL® v3 Service Operations Lifecycle Course (SO)

Certification: APMG / EXIN

Duration: 3 Days

Course Delivery: Classroom / Workshop

Credits: 3 towards ITIL Expert and 21 PMI PDUs

Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 3-day course immerses learners in the overall concepts, processes, policies and methods associated with the Service Operation phase of the Service Lifecycle. The main focus areas include Service Operation purpose, principles, processes, activities, functions, enabling technology and implementation considerations. This course is designed using an engaging case study-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

The main process focus areas of this course include Event Management, Incident Management, Problem Management, Request Fulfillment and Access Management. The main function focus areas of this course include Service Desk, Technical Management, IT Operations Management and Application Management.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- Before taking the course it is recommended though not required that candidates have approximately two years exposure to basic concepts in IT and related work experience.

Audience -

- Individuals who have their ITIL v3 Foundation Certificate (or the ITIL v1/v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals who require understanding of the ITIL Service Operation phase of the ITIL core lifecycle and how it may be implemented to enhance the quality of IT service provision within an organization.
- IT professionals working in or new to a Service Operation environment and requiring a detailed understanding of the processes, functions and activities involved.
- A typical role profile includes: CIOs, Senior IT Managers, IT Managers and Supervisors, IT professionals and IT Operation practitioners.

Learning Objectives -

At the end of this course, you will be able to:

- Lead discussions on Service Operations, Service Operation principles, processes, functions and common activities
- Understand implementation approaches, Service Operation roles, enabling technology, organization, challenges, critical success factors and risks.



Course / Student Material -

Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.





ITIL® v3 Continual Service Improvement Lifecycle Course (CSI)

Certification: APMG / EXIN

Duration: 3 Days

Course Delivery: Classroom / Workshop

Credits: 3 towards ITIL Expert and 23 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 3-day course immerses learners in the overall concepts, processes, policies and methods associated with the Continual Service Improvement (CSI) phase of the Service Lifecycle. The course covers the management and control of the activities and techniques within the CSI stage, but not the detail of each of the supporting processes. This course is designed using an engaging scenario-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- There is no minimum requirement but a basic IT literacy and around 2 years IT experience are highly desirable.

Audience -

- Individuals who have their ITIL® v3 Foundation Certificate (or the ITIL® v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals who require a deeper understanding of the CSI stage of the Service Lifecycle and how activities in this Lifecycle stage may be implemented to enhance the quality of IT service management within an organization.
- IT professionals working in or new to a CSI environment who require and understanding of the concepts, processes, functions and activities involved.
- Individuals seeking the ITIL Expert certification in IT Service Management for which this qualification is one of the prerequisite modules.
- Individuals seeking progress towards the ITIL Master in IT Service Management for which the ITIL Expert is a prerequisite.
- A typical role includes (but is not restricted to): CIOs, CTOs, managers, supervisory staff, team leaders, designers, architects, planners, IT consultants, IT audit managers, IT security managers, service test managers and ITSM trainers.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding Service Management as a Practice and CSI principles, purpose and objective
- Understanding how all CSI processes interact with other Service Lifecycle processes
- The sub-processes, activities, methods and functions used in each of the CSI processes
- The roles and responsibilities within CSI and the activities and functions to achieve operational excellence
- How to measure CSI performance
- Understanding technology and implementation requirements in support of CSI



- The challenges, critical success factors and risks related with CSI

Course / Student Material -

- Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.
- ITIL best practice core books are available as electronic .pdf, printed book and online subscription versions.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available
- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.





ITIL® v3 Service Offerings & Agreements Capability Course (SOA)

Certification: APMG / EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 4 towards ITIL Expert and 35 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 5-day course immerses learners in the practical aspects of the ITIL v3 Service Lifecycle and processes associated with the Service Offerings and Agreements of services and service delivery. The main focus of this course is on the operational-level process activities and supporting methods and approaches to executing these processes in a practical, hands-on learning environment. This course is designed using an engaging case study-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

The main process focus areas of this course include Service Portfolio Management, Service Level Management, Service Catalogue Management, Demand Management, Supplier Management and Financial Management.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- Be familiar with IT terminology and have experience working in the context of Release, Control and Validation management and processes in an IT Service Provider environment.

Audience -

- Individuals who have their ITIL v3 Foundation Certificate (or the ITIL v1/v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals and / or operational staff who require a deep practical understanding of the Service Offerings and Agreements processes and how these may be used to enhance the quality of IT service support within an organization.
- IT professionals involved in IT Service Management implementation and improvement programs.
- A typical role profile includes IT professionals, IT / business managers and IT / business process owners, IT practitioners.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding the importance of Service Offerings and Agreements in the context of the Service Lifecycle
- The processes, methods and common activities related to Service Offerings and Agreements.
- The operational activities of processes covered in other lifecycle phases such as Incident and Change Management.
- Organization, functions, roles and responsibilities of Service Operation and support.
- Technology and implementation considerations.
- Challenges, critical success factors and risks.



- CSI as a consequence of effective Service Offerings and Agreement.

Course / Student Material -

Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.
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ITIL® v3 Planning, Protection & Optimization Capability Course (PPO)

Certification: APMG / EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 4 towards ITIL Expert and 36 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 5-day course immerses learners in the practical aspects of the ITIL® v3 Service Lifecycle and processes associated with the Planning Protection and Optimization of services and service delivery. The main focus of this course is on the operational-level process activities and supporting methods and approaches to executing these processes in a practical, hands-on learning environment. This training is intended to enable the holders of the certificate to apply the practices throughout the Service Management Lifecycle. This course is designed using an engaging scenario-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- There is no minimum mandatory requirement but 2 to 4 years professional experience working in IT Service Management is highly desirable
- It is also strongly recommended that candidates:
 - o Can demonstrate familiarity with IT terminology and understand the context of Planning Protection and Optimization management of their own business environment is strongly recommended.
 - o Have exposure working in the service management capacity within a service provider environment, with responsibility emphasizing on at least one of the following management processes:
 - Capacity Management, Availability Management, IT Service Continuity Management (ITSCM), Information Security Management and Demand Management
- It is recommended that candidates are familiar with the guidance detailed in the ITIL Service Lifecycle Practices core publications prior to attending training for this certification, in particular the Service Design publication.

Audience -

- Individuals who have their ITIL® v3 Foundation Certificate (or the ITIL® v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals who require a deeper understanding of the Planning Protection and Optimization processes and how these may be used and how these may be used to enhance the quality of IT service support within an organization, for example: operational staff involved in Capacity Management, Availability Management, IT Service Continuity Management, Information Security Management, Demand Management and Risk Management.
- IT professionals involved in IT Service Management implementation and improvement programs.



- A typical role includes (but is not restricted to): IT professionals, IT/business managers and IT/business process owners and IT practitioners.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding Service Management as a Practice and how the processes within Planning Protection and Optimization support the Service Lifecycle
- Knowing the important role of Planning Protection and Optimization in service provision and understanding of how the in-scope processes interact with other Service Lifecycle processes
- The activities, methods and functions used in each of the Planning Protection and Optimization processes
- The application of Planning Protection and Optimization processes, activities and functions to achieve operational excellence
- How to measure Planning Protection and Optimization performance
- The importance of IT Security and how it supports Planning Protection and Optimization
- Understanding technology and implementation requirements in support of Planning Protection and Optimization
- The challenges, critical success factors and risks related with Planning Protection and Optimization.

Course / Student Material -

- Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.
- ITIL best practice core books are available as electronic .pdf, printed book and online subscription versions.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available
- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.





ITIL® v3 Release, Control & Validation Capability Course (RCV)

Certification: APMG / EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 4 towards ITIL Expert and 35 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 5-day course immerses learners in the practical aspects of the ITIL v3 Service Lifecycle and processes associated with the Release, Control and Validation of services and service delivery. The main focus of this course is on the operational-level process activities and supporting methods and approaches to executing these processes in a practical, hands-on learning environment. This course is designed using an engaging case study-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

The main process focus areas of this course include Change Management, Service Release and Deployment Management, Service Validation and Testing, Service Asset and Configuration Management, Knowledge Management, Request Fulfillment and Service Evaluation.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- Be familiar with IT terminology and have experience working in the context of Release, Control and Validation management and processes in an IT Service Provider environment.

Audience -

- Individuals who have their ITIL v3 Foundation Certificate (or the ITIL v1/v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals and / or operational staff who require a deep practical understanding of the Release, Control and Validation processes and how these may be used to enhance the quality of IT service support within an organization.
- IT professionals involved in IT Service Management implementation and improvement programs.
- A typical role profile includes IT professionals, IT / business managers and IT / business process owners, IT practitioners.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding the importance of Release, Control and Validation in the context of the Service Lifecycle.
- The processes, methods, organization, roles and common activities related to the in-scope Release, Control and Validation processes.
- Technology and implementation considerations.
- Challenges, critical success factors and risks.



Course / Student Material -

Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.





ITIL® v3 Operational Support and Analysis Capability Course (OSA)

Certification: APMG / EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 4 towards ITIL Expert and 35 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

This 5-day course immerses learners in the practical aspects of the ITIL v3 Service Lifecycle and processes associated with the Operational Support and Analysis of services and service delivery. The main focus of this course is on the operational-level process activities and supporting methods and approaches to executing these processes in a practical, hands-on learning environment. This course is designed using an engaging case study-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

The main process and function focus areas of this course include Event Management Process, Incident Management Process, Request Fulfillment Process, Problem Management Process, Access Management Process, Service Desk, Technical Management, IT Operations Management and Application Management.

Pre-requisites -

- Hold an ITIL v3 Foundation Certificate or ITIL v2 Foundation + v3 Foundation Bridge Certificate
- Be familiar with IT terminology and have experience working in the context of Operational Support and Analysis management and processes in an IT Service Provider environment.

Audience -

- Individuals who have their ITIL v3 Foundation Certificate (or the ITIL v1/v2 Foundation + v3 Foundation Bridge certificate) who want to pursue the intermediate and advanced level ITIL certifications.
- Individuals and/or operational staff who require a deep practical understanding of the Operational Support and Analysis processes and how these may be used to enhance the quality of IT service support within an organization.
- IT professionals involved in IT Service Management implementation and improvement programs.
- A typical role profile includes IT professionals, IT / business managers and IT / business process owners, IT practitioners.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Understanding the importance of Operational Support and Analysis in the context of the Service Lifecycle.
- The processes, methods and common activities related to Operational Support and Analysis.
- The operational activities of processes covered in other lifecycle phases such as Change Management, Configuration Management, etc.
- Organization, functions, roles and responsibilities of Service Operation and support
- Technology and implementation considerations.
- Challenges, critical success factors and risks.



Course / Student Material -

Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be schedule from 3:30 – 5:00 on the last day.





ITIL® v3 Managing Across the Lifecycle Course (MALC)

Certification: APMG / EXIN

Duration: 5 Days

Course Delivery: Classroom / Workshop

Credits: 4 towards ITIL Expert and 36 PMI PDUs



Course Introduction -

IT Infrastructure Library (ITIL) is a collection of Best Practices for the management and delivery of IT services and IT infrastructure. Because of decades of constant revision, these Best Practices have become a de-facto standard for the IT departments of all types of organizations. These Best Practices are presented in a service lifecycle model, including Service Strategy, Service Design, Service Transition, Service Operation and Continual Service Improvement.

Course Description -

The Managing Across the Lifecycle Certificate is the final module of the Service Lifecycle and/or Service Capability Intermediate courses that leads to the ITIL Expert in IT Service Management recognition. This 5-day course immerses learners in the contents of the ITIL V3 publications; focusing on business, management and supervisory objectives, purpose, processes, functions and activities, and on the interfaces and interactions between the processes covered in the Service Lifecycle. This course is designed using an engaging scenario-based approach to learning the core disciplines of the ITIL best practice and positions the student to successfully complete the associated exam.

Pre-requisites -

- Hold the ITIL Foundation Certificate in IT Service Management (2 credits from the V3 Foundation or V2 Foundation plus Bridge Certificate) and have obtained a further 15 credits (a total of at least 17 credits) as a minimum from a balanced selection of ITIL Service Lifecycle or Service Capability qualifications.

Audience -

- Individuals who require a business and management level understanding of the ITIL V3 core Lifecycle and how it may be implemented to enhance the quality of IT service provision within an organization
- Individuals seeking the ITIL Expert certification in IT Service Management for which this qualification is the final mandatory module leading to the Expert certification
- Individuals seeking progress towards the ITIL Master in IT Service Management for which the ITIL Expert is a prerequisite
- A typical role includes (but is not restricted to): CIOs, Senior IT Managers, IT Managers and Supervisors, IT professionals and IT Operation practitioners.

Learning Objectives -

At the end of this course, you will gain competencies in:

- Introduction to IT Service Management business and managerial issues
- Managing the planning and implementation of IT Service Management
- Management of strategic change
- Risk management
- Understanding organizational challenges
- Service assessment
- Understanding complementary industry guidance

Course / Student Material -

- Students receive a copy of the classroom presentation material, practice exam, case study, homework and assignments.



- ITIL best practice core books are available as electronic .pdf, printed book and online subscription versions.

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available
- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course
- Course runs 08:00 – 5:00 each day – the exam can be scheduled from 3:30 – 5:00 on the last day.





ITIL V3 Service Manager Bridging Course

Certification: APMG / EXIN

Duration: 4 Days

Course Delivery: Classroom / Workshop

Credits: 5 towards ITIL Expert and 30 PMI PDUs

Language	Course ID
English	ITL1044

Course Introduction -

The ITIL Version 3 Service Manager Bridging Course offers candidates a fast track to update their ITIL Service Manager qualification, and gain recognition at the new ITIL Expert certification level. This qualification bridges the gap between the ITIL Manager's Certificate in IT Service Management (versions 1 & 2) and the ITIL Expert certificate in IT Service Management (ITIL version 3). This course is also available to holders of previous certifications at the Practitioner level, when the total number of recognized credits is 12 or higher.

The course is designed to teach the new content of the ITIL v3 Service Lifecycle, and to bridge all the main differences from earlier ITIL versions. It introduces the Service Lifecycle approach and the five stages within this approach: Service Strategy, Service Design, Service Transition, Service Operation, and Continual Service Improvement.

Course Description -

In this intensive 4 day, instructor led classroom course, participants will learn the principles and core content of the Service Lifecycle approach to IT Service Management according to ITIL version 3, along with the changes from previous versions of ITIL. Through a combination of lecture and interactive exercises, candidates are prepared for taking and passing the ITIL v3 Manager Bridge exam. The exam is available as an option at the end of the course.

Learning Objectives -

The main focus of the course is on the new content of ITIL v3 and those things that have changed from previous ITIL versions. The syllabus is presented in two parts:

- Part 1 covers those items that are new to ITIL v3 that will form the main focus for the qualification.
- Part 2 covers those items that were well known at ITIL v2, but with some significant differences. The training/qualification will focus on those elements that have changed.

Candidates will learn the ITIL Service Lifecycle and associated processes which include:

- Service Strategy
- Service Design
- Service Transition
- Service Operation
- Continual Service Improvement
- Introduction to Service Lifecycle

Candidates will gain competencies in following areas

- Understand the reasons for the ITIL v3 update
- Learn the concepts of Service Management as a Practice
- Understand the Service Lifecycle at the core of ITIL v3
- Be confident in the general concepts, definitions, key principles and models of ITIL v3
- Understand how the Service Management processes and functions contribute to the Service Lifecycle and be able to explain the objectives, scope, concepts, activities, key metrics (KPI's), roles and challenges for all of the ITIL v3 processes
- Learn how technology enables the Service Lifecycle and how other complimentary guidance align with ITIL v3
- Understand implementation considerations
- Prepare for the ITIL v3 Manager Bridge examination.



Audience -

The target audience of the ITIL Service Manager Bridge qualification, are individuals who already hold the Manager’s Certificate in IT Service Management at an earlier ITIL version (1 or 2), who wish to obtain the ITIL Expert certification. Individuals certified in previous versions of ITIL at the Practitioner level can also enter this course with a minimum of 12 credits. This target group may include but is not limited to: CxOs, senior IT managers and supervisors, IT professionals and IT operation practitioners.

Prerequisites -

- Manager’s Certificate in IT Service Management (ITIL versions 1 or 2). Candidates must provide proof of attaining previous qualifications before registering for the course.
- Candidates are expected to be familiar with the content of the five ITIL Service Lifecycle Core publications.
- With a minimum of 12 credits from V1-V2 Practitioner (single or clustered) certifications, candidates are also eligible for the V3 Managers Bridge course and exam. In order for Practitioner certified individuals to achieve their V3 ITIL Expert certification, they must also complete the V3 Managing Across the Lifecycle course and successfully pass the exam.

V1/V2 Certification	Credit	Bridge Certification
V2 ITIL Practitioner Clusters:		
Plan and Improve	3.5	Holders of 12 credits or more are eligible for the V3 Managers Bridge and Managing Across the Lifecycle courses and exams, leading to ITIL Expert Certification.
Agree and Define	3.5	
Support and Restore	3.5	
Release and Control	3.5	
Single Module:		
Service Desk and Incident Management	2	
Service Level Management	2	
Release Management	2	
Problem Management	2	
IT Service Continuity Management	2	
Financial Management	2	
Configuration Management	2	
Change Management	2	
Capacity Management	2	
Availability Management	2	

Course Organization Logistics -

- A maximum of 12 people can attend this course with 1 instructor.
- Classroom with U-shaped seating arrangement
- 2 break out rooms where available- Whiteboard, flipchart, projector
- Previous ITIL Certificate numbers need to be provided prior to the start of the course

Course/Student Material -

- Copy of visual aids used in the classroom
- Practice Exam, Case Study, Homework and Assignments

About the Exam

The exam is a closed book, 20 questions, multiple choice exam, based on 10 scenarios (2 questions each). The pass score is 80% (16 out of 20 questions). The exam lasts 90 minutes





ITIL Certification Examination



EXIN Examination – ITIL v2 and v3 Foundation

Certification: APMG/EXIN

Duration: 60 Mins

Course Delivery: Paper & Online – Time Bound Assessment

Language	Course ID
English	ITL2010
German	ITLG2010
Japanese	ITLJ2010
Chinese	ITLC2010

Course Introduction -

NAI offers the EXIN online Examination that leads to the ITIL Foundation Certification. The online examination can be taken immediately after you have completed ITIL Foundation Training or education. NAI also offers the EXIN Examination bundled with the ITIL Foundation course providing a one stop route towards certification.

The ITIL Foundation exam can be taken online from your office through NAI.

Audience -

The examination for the Foundation Certificate is intended for people working in the field of IT Service Management. The Foundation Certificate is a prerequisite for the Practitioner's and Manager's certificate in IT Service Management.

Prerequisite knowledge, skills and practical experience -

None.

Examination requirements -

At the end of this course, you will be able to:

- Identify the various ITIL processes that can be implemented in an organization.
- Identify the benefits of implementing each ITIL process in an organization
- Identify the basic concepts, activities and roles related to each ITIL process
- Identify the relationship of each ITIL process with other processes
- Identify the factors that affect the effectiveness of each ITIL process
- Apply the ITIL concepts in the virtual organization ISA International

Time allotted for examination -

60 Mins

Examination type -

Multiple choice, 40 questions. Passing the exam requires getting 26 questions correct.

Course Organization Logistics -

- A registered proctor to monitor you taking the examination
- Pentium IV, with Internet Explorer 5.x
- Registration to be completed 5 working days prior to the examination



EXIN Examination – ITIL Practitioner

Certification: APMG/EXIN

Duration: 120 Mins

Course Delivery: Time Bound Paper-Based Assessment

Language	Course ID
English	ITL2030

Course Introduction -

The Practitioner Examination can only be ordered as part of an ITIL Practitioner Training. The Practitioner Exam is paper-based and will have to be taken in the classroom after the training.

Audience -

ITIL Process Practitioners and ITIL Process Owners

Prerequisite knowledge, skills and practical experience -

- Foundation Certificate in IT Service Management
- Practical experience in the process

Time allotted for examination -

120 Mins

Examination type -

Multiple choice questions based on case study, 40 questions



EXIN Examination – ITIL Practitioner

Certification: APMG/EXIN

Duration: 90 Mins

Course Delivery: Time Bound Online or Paper-Based Assessment

Language	Course ID
English	ITL2040

Course Introduction -

The Lifecycle and Capability Examinations can only be ordered as part of an ITIL Certification Training. The Exams are online and paper-based and will have to be taken in the classroom after the training.

Audience -

ITIL Process Practitioners and ITIL Process Owners

Prerequisite knowledge, skills and practical experience -

- Foundation Certificate in IT Service Management
- Practical experience in the process

Time allotted for examination -

90 Mins

Examination type -

Multiple choice questions using gradient score based on case scenarios, 8 questions.



EXIN Examination – ITIL Service Manager

Certification: APMG/EXIN

Duration: 2 x 3 Hours

Course Delivery: Time Bound Paper-Based Assessment

Language	Course ID
English	ITL2040

Course Introduction -

The ITIL Service Manager Certification exam is a critical factor for the successful completion of the course. NAI offers the training for this course as well as the exam.

The Service Manager Certification exam can only be ordered as part of ITIL Service Manager Training. The EXIN ITIL Service Manager Certification exam is paper based. During the exam you will be optimally tested for specific knowledge in the IT Service Management domain based on the ITIL Framework.

- Analyze IT Service Management processes within an organization
- Designing organizational structure
- Describing the IT Service Management processes
- Assessing and auditing IT Service Management processes
- Implementing change processes
- Written reports
- Management skills (tested in the In Course Assessment)

In Course Assessment -

Part of the examination is made up of an in course assessment, whereby examination requirement for management skills is tested. In order to obtain the Manager's Certificate in IT Service Management, the result of this in course assessment must be satisfactory.

Audience -

All participants who have participated / completed an ITIL Service Managers Course.

Time Allotted

180 minutes per Exam (there are 2 exams, one for Service Support and 1 for Service Delivery)

Examination

Open question based on a case study; five questions per examination paper.

Prerequisites

- ITIL Foundation Certificate
- 2 years of relevant work experience



ITIL/ITSM Consulting Workshops



ITSM Mobilization Workshop

Certification: None
Duration: 5 Days
Course Delivery: Classroom / Workshop (2 Instructors)

Language	Course ID
English	ITL3010

Course Introduction -

The ITSM Mobilization Workshop is an intensive workshop facilitated by very experienced IT Service Management trainers/consultants. In five days you, as part of the core Implementation team and IT leadership, will build a business case and an action plan for the adoption of ITIL as a service management model.

Course Description -

Over a period of five days, you will be one of the sixteen key IT professionals to learn the key ITIL best practice of service support and service delivery. Working with skilled instructors in group processes, you will establish the gap between the best practices as described in ITIL and the current processes in your organization. Using facilitation by the course tutors, you will be able to create a cost/benefit analysis based action plan to present to your senior leaders on the last day in the afternoon.

Audience -

IT leadership, IT Service Managers, ITSM Process Team

Learning Objectives -

At the end of this workshop, you will learn about:

- Knowledge transfer of core ITIL processes.
- Knowledge transfer of ITSM strategies.
- Create a core team with critical mass within the organization.
- Create a common understanding based on common language of where the organization currently sits.
- Build understanding of the role and options of tools to support ITIL/ITSM.
- Gap analysis between current situation and best practice.
- Organize potential activities in order of priority to reflect return on effort/investment.
- Create a grounded plan for senior leadership consideration.

Course / Student Material -

Each student receives copies of the visual aids used

Course Organization Logistics -

- Up to 16 participants
- 2 break out rooms
- Classroom with a horse shoe seating
- LCD projector, white board, flipchart
- Venue setting preferably outside the office location



ITIL Service Catalog Acceleration Workshop

Certification: None

Duration: 1 Day

Workshop Delivery: Onsite Workshop with up to 12 participants

Workshop Description -

This workshop focuses on the implementation and management of the activities and stakeholders involved in defining and publishing an effective Service Catalog including the Customer and the IT view. The workshop will review why Service Catalogs, Financial Management and Service Level Management are the foundation for transforming the relationship with the internal budget holders from one focused on cost minimization to one focused on value optimization and prudent management of costs, risks and demand for IT Services.

Audience -

IT Service Managers and Directors, Service Catalog Managers, Service Level Managers, ITIL Process Managers and Process Owners, Service Owners, Business Relationship Managers, IT Managers.

Workshop Agenda -

The following is the agenda for this workshop:

- Review of ITIL background and theory
- Theory of Service Portfolio Management, Service Catalog Management, Service Level Management, Financial Management and their relationship
- 9 steps for defining Service Offerings and Service Requests for inclusion in a Service Catalog
- Service Catalog Development group exercise
- How to develop a compelling business case for implementing a Service Catalog
- Develop a high level Action Plan for Service Catalog implementation.

Workshop Deliverables -

The key deliverables for this workshop are:

- Agreement on definition of Business Services and Supporting Technical Services.
- Development of a Service hierarchy model for the Service Catalog.
- Service Catalog implementation Action Plan.
- *Two weeks free access to Digital Fuel ServiceFlow Catalog.*

Workshop Benefits -

The benefits of this workshop include:

- Developing a common definition of different type and category of Services.
- Building agreement on the next steps in developing a Service Catalogue.
- Accelerate your Service Catalog efforts by weeks
- Reduce cost of Service Delivery by 10-30% by leveraging opportunities for Service and Vendor standardization as well as automation and standardization of Service Request workflows.

Workshop / Student Material -

Each student receives copies of the visual aids, exercises and templates used during the class.

Pre-requisites -

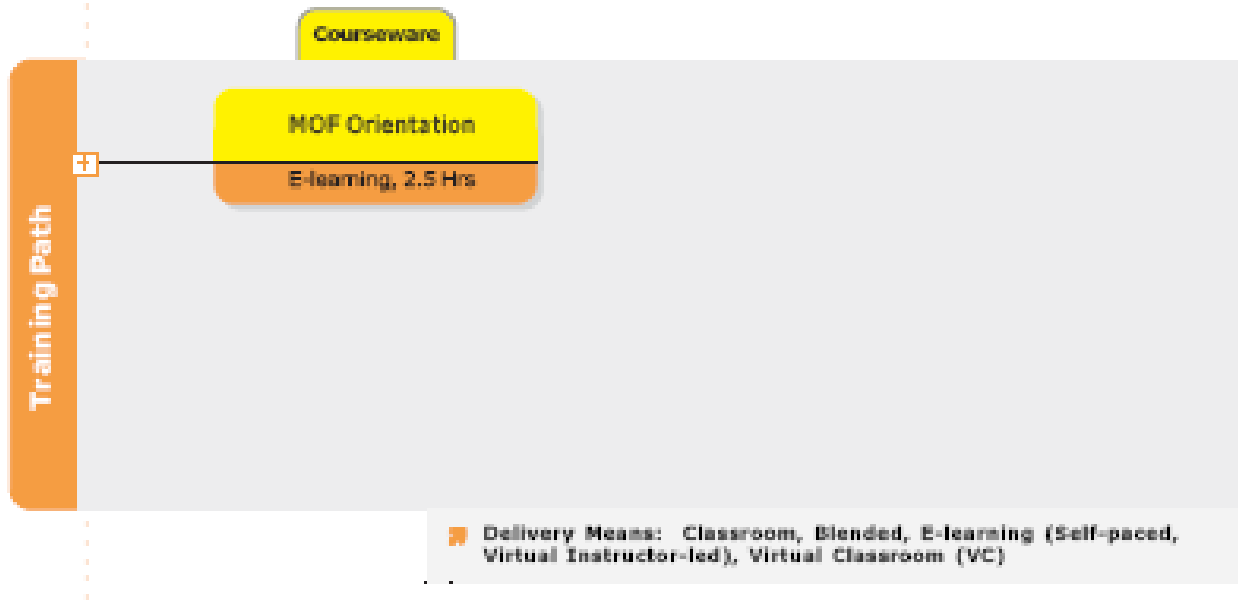
- Familiarity with or Foundation Certificate in ITIL

Workshop Organization Logistics -

- 6 – 12 participants
- Conference room with a horse shoe seating, LCD projector, white board, flip chart
- 9am – 5pm with 1 hour lunch break.



MOF Courseware



Microsoft Operations Framework

A widespread use of Microsoft's enterprise server platforms in mission-critical production computer systems is on the increase globally. This situation has created both a need as well as a demand for established process guidelines in operating and managing these server platforms cost-effectively. In order to maximize the enterprisewide operations manageability and to enable organizations in leveraging their IT Systems, Microsoft created MOF.

Choosing the IT Infrastructure Library (ITIL) best practices as its foundation, the MOF model goes a step further to enhance ITIL's collaborative industry standards with guidance in technology specific operation management domain.

Through a collection of best practices, principles and models, MOF provides technical guidance that enables organizations to achieve mission-critical system reliability, availability, supportability, and manageability of Microsoft products and technologies.

The MOF model also provides operational guidance in the form of white papers, operations guides, assessment tools, best practices, case studies, templates, support tools, and services. The model addresses the people, process, technology, and management issues pertaining to complex, distributed and heterogeneous IT environments.



Microsoft Operations Framework Orientation – Self Paced

Certification: None
Duration: 2.5 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	MOF1000

Course Introduction -

The 2.5-hour long MOF Orientation Course aims to introduce the Microsoft Operations Framework (MOF) and evaluate the impact of MOF on enterprise IT service management strategies.

Course Description -

MOF Orientation Course introduces the Microsoft Operations Framework in direct relation to IT Service Management (ITSM). The course enables you to evaluate MOF's impact on an enterprise's process competence and its IT Service Management strategies. MOF offers an insight to the importance of IT as a service for business sustenance, the growth and global acceptance of ITSM principles. The course introduces MOF as a framework for ITSM and explores MOF's relationship with ITIL, the globally well-known framework for managing and delivering IT services. The course analyzes where MOF 'fits' as an ITSM framework or equally appropriately, as a 'quality' based ITSM framework within an organization.

Audience -

IT Managers, IT Service Personnel, IT Support Staff, Call Center/Help Desk Agents, IT Consultants, Key Business Managers/Users (Senior, Divisional & Specialists)

Learning Objectives -

At the end of this course, you will be able to:

- Recognize the importance of IT Service Management for every organization dependent on IT services
- Define MOF and outline its key principles
- Recognize the business relevance of MOF and why MOF implementation imperative for organizations that use Microsoft technologies for delivering mission critical services
- Identify the benefits of MOF implementation for an organization
- Develop a business case for implementing MOF in an IT organization
- Understand the working of the key MOF models and functions

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



ISO20000 Courseware



ISO 20000

ISO 20000 is the first worldwide standard specifically aimed at IT Service Management. It proposes a process approach to IT Service Management within an overall Plan-Do-Check-Act (PDCA) cycle. This approach enables IT organizations to establish IT Service Management processes to deliver managed services in a systematic and controlled manner and to enhance the quality of their IT services to customers.

ISO 20000 is aligned with and complementary to the process approach defined within the IT Infrastructure Library (ITIL) from The Office of Government Commerce (OGC).

ISO 20000 represents a widely recognized basis for evaluating IT Service Management processes. The standard defines a comprehensive and closely related set of service management processes and comprises of two parts.

ISO 20000-1:2005 'IT service management Part 1: Specification for service management' - is the formal specification and defines the requirements for an organization to deliver managed services of an acceptable quality for its customers. The scope includes: Requirements for a management system; Planning and implementing service management; Planning and implementing new or changed services; Service delivery process; Relationship processes; Resolution processes; Control processes; and Release processes.

ISO 20000-2:2005 'IT service management Part 2: Code of practice for service management' - is the Code of Practice and describes the best practices for Service Management processes within the scope of ISO 20000-1. The code of Practice will be of particular use to organizations preparing to be audited against ISO 20000-1 or planning service improvements.

TRAINING PATH
Requirements for ISO/IEC 20000 + Achieving ISO/IEC 20000
3 Days, Classroom
Requirements for ISO/IEC 20000 Certification
5 Hrs, E-Learning
Achieving ISO/IEC 20000
2 Days, Classroom (Workshop)
ISO/IEC 20000 for Auditors
2 Days, Classroom (Workshop)
ISO/IEC 20000 Auditors Exam
1 Hr, Paper-Based
ISO/IEC 20000 for Consultants
3 Days, Classroom (Workshop)
ISO/IEC 20000 Consultants Exam
2 Hrs, Paper-Based



Requirements for ISO 20000 Certification (eLearning)

Certification: None
Duration: 5 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	ISO1010

Course Introduction -

The Requirements for ISO 20000 Certification course provides you with an overview of the publications and ISO 20000 Part 1 of the standard and the role it fulfills within the IT service management domain. The course is designed for everyone within the organization who requires a high level overview of the ISO 20000 standard and all it's components.

Course Description -

In this case study driven course you will achieve a basic knowledge of IT Service Management best practices and the common terminology. This e-learning course will help you understand the benefits of applying the ISO 20000 service management processes to improve the quality of managed services, save costs and meet corporate governance/legal requirements

Audience -

Quality Managers, IT Support Staff, IT Consultants, IT Process Consultants, Key Business Users, IT Auditors, Quality Consultants, IT service providers, Purchasing Managers

Learning Objectives -

At the end of this course, you will be able to:

- Understand the principles of Service Management
- Identify the benefits of applying the ISO 20000 processes
- Understand the implementation route to achieve ISO 20000
- Know relationships between the different Service Management processes
- Understand what ISO 20000 means in a practical, real world, perspective

Student material -

ISO 20000 student material package

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



Requirements for ISO 20000 Certification (Virtual Tutor)

Certification: None

Duration: 5 Hours

Course Delivery: Instructor Led eLearning / Virtual Classroom

Language	Course ID
English	ISO1011

Course Introduction -

The Requirements for ISO 20000 Certification course provides you with an overview of the publications and ISO 20000 Part 1 of the standard and the role it fulfills within the IT service management domain. The course is designed for everyone within the organization who requires a high level overview of the ISO 20000 standard and all it's components.

Course Description -

In this case study driven course you will achieve a basic knowledge of IT Service Management best practices and the common terminology. This e-learning course will help you understand the benefits of applying the ISO 20000 service management processes to improve the quality of managed services, save costs and meet corporate governance/legal requirements. An instructor is available through virtual classroom, e-mail and prescheduled audio conference to lead the participants through the course.

Audience -

Quality Managers, IT Support Staff, IT Consultants, IT Process Consultants, Key Business Users, IT Auditors, Quality Consultants, IT service providers, Purchasing managers

Learning Objectives -

At the end of this course, you will be able to:

- Understand the principles of Service Management
- Identify the benefits of applying the ISO 20000 processes
- Understand the implementation route to achieve ISO 20000
- Know relationships between the different Service Management processes
- Understand what ISO 20000 means in a practical, real world, perspective

Student material -

ISO 20000 student material package

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



Requirements for ISO 20000 Certification (Classroom)

Certification: None
Duration: 1 Day
Course Delivery: Classroom

Language	Course ID
English	ISO1020

Course Introduction -

The Requirements for ISO 20000 Certification course provides you with an overview of the publications and ISO 20000 Part 1 of the standard and the role it fulfills within the IT service management domain. The course is designed for everyone within the organization who requires a high level overview of the ISO 20000 standard and all its components.

Course Description -

In this case study driven course, you will achieve a basic knowledge of IT Service Management best practices and the common terminology. This course will help you understand the benefits of applying the ISO 20000 service management processes to improve the quality of managed services, save costs and meet corporate governance/legal requirements.

Audience -

Quality Managers, IT Support Staff, IT Consultants, IT Process Consultants, Key Business Users, IT Auditors, Quality Consultants, IT Service Providers, Purchasing Managers

Learning Objectives -

At the end of this course, you will be able to:

- Understand the principles of Service Management.
- Identify the benefits of applying the ISO 20000 processes.
- Understand the implementation route to achieve ISO 20000.
- Know relationships between the different Service Management processes.
- Understand what ISO 20000 means in a practical, real world perspective.

Student material -

ISO 20000 student material package
Students will also receive a copy of the visual aids used in the classroom

Reference Material

Required reference material for the class to be made available by the training organizer for students during the classroom training:

- ISO/IEC 20000-1: Information technology Service management - Part 1: Specification

Course Organization Logistics -

- Up to 16 participants
- Classroom with a horse shoe seating
- Beamer projector, white board, flip over
- Computer + Headset + Broadband Internet connection



Achieving ISO 20000 Certification

Certification: None
Duration: 2 Days
Course Delivery: Classroom Workshop

Language	Course ID
English	ISO1021

Course Introduction -

Achieving ISO 20000 certification is an intensive case study oriented 2 day workshop. The workshop is designed for those involved in the ISO 20000 implementation process, and for those who would like to have a better understanding of what the implementation encompasses. Practical examples and real life case studies are used to guide you through the implementation route and prepares for the audit.

Course Description -

This workshop is designed to explore the benefits of achieving ISO 20000 certification, how to plan for ISO 20000 certification and helps in defining pointers for making the business case for internal approval. The workshop examines approaches to implementation and potential issues that need to be managed to achieve ISO 20000.

Audience -

Senior Managers, IT Consultants, Quality Consultants, IT service providers, IT Service Managers, Service Improvement Program and Project Managers

Prerequisite -

The attendees to this course must have attended the 'Requirements for ISO 20000 Certification' Course.

Learning Objectives -

At the end of this course, you will be able to:

- Understand the benefits of achieving ISO 20000 certification
- Assess where you are now and what needs to be done to achieve certification
- Define your path towards implementation of ISO 20000
- Define the relationships between the different Service Management processes
- Understand what is required for ISO 20000 Audit
- Scope an implementation program for ISO 20000
- Understand the approaches to achieving ISO 20000
- Understand the requirements of ISO 20000 -part 2 of the standard

Student material -

- Students will receive a copy of the visual aids used in the classroom
- Students will receive a hardcopy of : A Managers' guide to Service Management

Course Organization Logistics -

- 6-16 participants
- Classroom with a horse shoe seating
- LCD projector, white board, flip chart
- Venue setting preferably outside the office location
- 1 break out room





ISO20000 for Auditors plus Certification Exam

Certification: None
Duration: 2 Days
Course Delivery: Classroom Workshop

Language	Course ID
English	ISO1023

Course Description -

The ISO/IEC 20000 Auditors course is a 2-day classroom training relevant for professionals who play a role in auditing the ISO/IEC 20000 standard. This course is designed for professionals and certified auditors who would like to learn how to perform auditing activities as either internal or external auditors based on the ISO/IEC 20000 standard. At the end of the 2-day classroom training, the ITSMF certification exam, which is a multiple-choice exam, can be taken. This training does not cover audit techniques or the issues involved in preparing an organization for an audit.

The certificate is awarded to candidates passing the relevant examination, which can only be taken as part of an accredited training course. The course covers the interpretation and application of the ISO/IEC 20000 standard. The exam consists of a closed-book, 25-question, multiple-choice, paper-based test. To pass, candidates must answer 18 or more questions correctly.

Audience -

IT service providers, IT service managers, and IT auditors involved in the implementation of ISO 20000

Prerequisite -

- A certified ISO 9000, BS 7799, or Ticket auditor; it is the responsibility of the training provider to ensure that the candidates hold one of these certificates before they take the training course
- An IT auditor with at least 3 years' general IT auditing experience
- The ability to communicate effectively with managers, subordinates, colleagues, users, and customers

Note: Although it is not a prerequisite, participants who hold the ITIL Service Management Foundation certificate will have an advantage.

Learning Objectives -

At the end of this course, you will be able to:

- Identify the objectives and major content of IT Service Management processes within the scope of ISO/IEC 20000.
- Identify the core processes of the ISO/IEC 20000 standard.
- Describe the key activities and requirements of each process involved.
- Identify the requirements of the overall Service Management system and plan.

Student material -

Participants will be provided with a manual containing a copy of classroom visual aids and assignments.

Course material required for the course and made available by NAI:

- ISO/IEC 20000-1:2005 IT Service Management: Specification for Service Management
- ISO/IEC 20000-2:2005 IT Service Management: Code of Practice for Service Management.

Course Organization Logistics -

- 6-16 participants
- Classroom with a horse shoe seating
- LCD projector, white board, flip chart
- 1 break out room





ISO20000 for Consultants plus Certification Exam

Certification: None
Duration: 3 Days
Course Delivery: Classroom Workshop

Language	Course ID
English	ISO1024

Course Introduction -

ISO 20000 for Consultants is an intensive case study oriented 3 days workshop designed for internal auditors and consultants who play a role in the ISO 20000 implementation or in providing support around ISO 20000 implementations. Practical examples and real life case studies are used to guide you through the implementation route and prepare you to conduct a ISO 20000 assessment or audit.

Course Description -

This interactive workshop leading to ISO 20000 consultant's examination is designed to provide a basic level of knowledge in the ISO 20000 IT Service Management standard and its application. It is aimed at practicing IT Consultants who wish to assist organizations to prepare for certification under the itSMF's ISO 20000 Certification Scheme. The course covers the interpretation and application of the ISO 20000 standard and enables consultants to develop the Service Management capability of an organization and assess its readiness for certification within the itSMF's ISO 20000 Certification Scheme. Internal auditors involved in preparing an organization for ISO 20000 Certification may find this course more appropriate than the Auditor course. The exam will be conducted at the end of the training.

Audience -

IT Consultants, Quality Consultants, IT Service Providers, IT Service Managers, IT Auditors involved in the implementation of ISO 20000.

Prerequisite -

Candidate must hold the ITIL Foundations certificate, and be either an IT practitioner or manager with at least five years' general IT experience and at least three year's experience in an IT Service Management environment either as a practitioner, supervisor or manager or Service Management consultant with at least five years general IT experience and at least three years experience in Service Management processes or projects.

Learning Objectives -

At the end of this course, you will be able to:

- Understand the benefits of achieving ISO 20000 certification
- Define your path towards implementation of ISO 20000
- Define the relationships between the different Service Management processes from an implementation perspective
- Understand the role change imposes on an organization and how to deal with this from a ISO 20000 implementation perspective
- Understand what is required for ISO 20000 Audit.

Student material -

Students will be provided with a manual containing a copy of the classroom visual aids, assignments, sample exam and a feedback form.

Course Organization Logistics -

- 6-16 participants, U Shape classroom, LCD projector, white board, flip chart

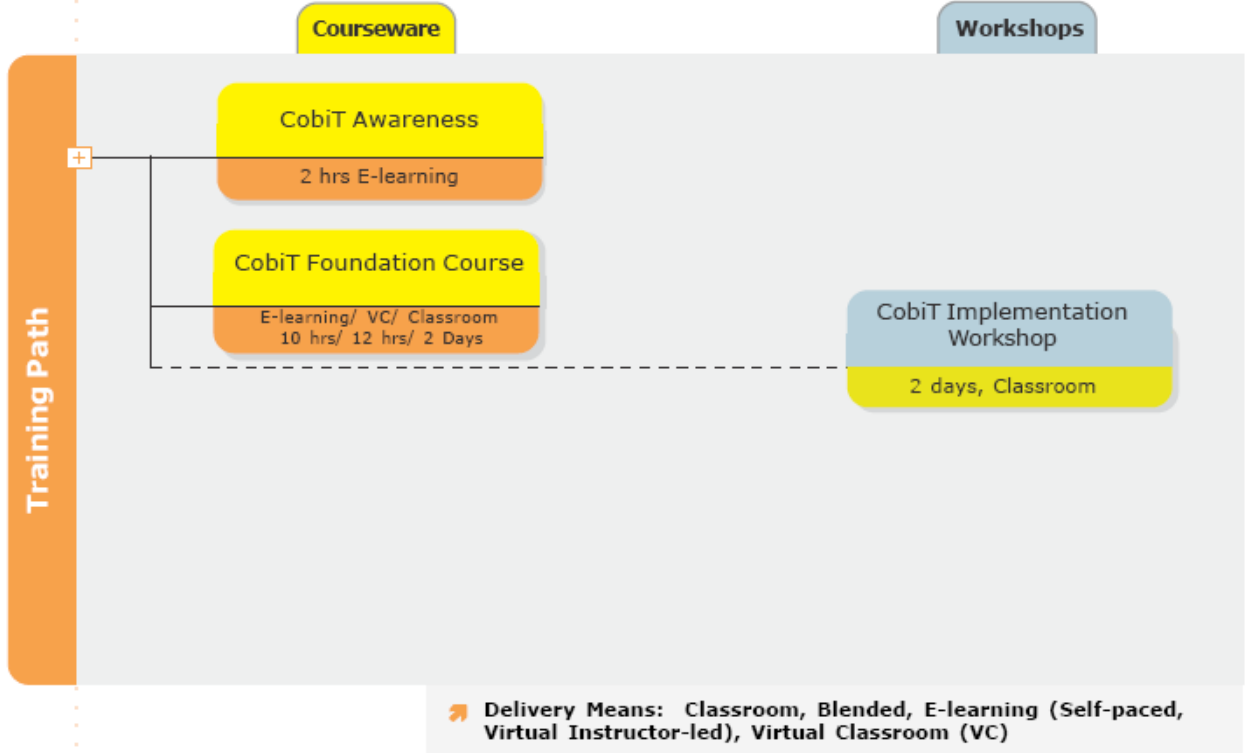




Nouri Associates Inc. *"flexible learning solutions"*



COBIT Courseware



COBIT

COBIT stands for Control Objectives for Information and related Technology. It is a governance and control framework with guidance that focuses on "What needs to be achieved" rather than "How to achieve."

COBIT has been developed as a generally applicable and accepted standard for good Information Technology (IT) security and control practices that provides a reference framework for management, users, and IS audit, control and security practitioners.

COBIT, issued by the IT Governance Institute and now in its third edition, is increasingly internationally accepted as good practice for control over information, IT and related risks. Its guidance enables an enterprise to implement effective governance over the IT that is pervasive and intrinsic throughout the enterprise.



COBIT Foundation Course (eLearning)

Certification: COBIT Foundation Certificate
Duration: 10 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	COB1010

Course Introduction -

This course addresses the need for an IT control framework and explains how this is addressed by COBIT. The elements of the COBIT framework are explained using practical examples and scenario based learning.

Course Description -

You will learn about IT governance issues that are affecting organizations globally and how COBIT addresses this need with a globally accepted IT control and governance framework. Through a case study driven approach you will learn about the components comprising the COBIT model, and how this is applied in practice using interactive scenario's and real world examples. The course prepares you for the official COBIT Foundation Certification organized under the umbrella of ISACA.

Audience -

IT Support Staff, IT Consultants, Key Business Users, Senior IT and Audit Management, Practitioners, Senior Managers in IT service providing firms.

Learning Objectives -

At the end of this course, you will learn about:

- How IT management issues are affecting organizations
- The need for a control framework driven by the need for IT Governance
- How COBIT meets the requirement for an IT Governance Framework
- How COBIT is used with other standards and best practices
- The functions that COBIT provides and the benefits of using COBIT
- The COBIT Framework and all the components of COBIT (Control Objectives, Control Practices, Management Guidelines, Audit Guidelines.)
- How to apply COBIT in a practical situation
- How the use of COBIT is supported by the ITGI

Student material -

- COBIT Foundation student material package

Course Organization Logistics: -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



COBIT Foundation Course (eLearning, virtual instructor led)

Certification: ISACA

Duration: 12 Hours

Course Delivery: Instructor Led eLearning / Virtual Classroom

Language	Course ID
English	COB1011

Course Introduction -

This course addresses the need for an IT control framework and explains how this is addressed by COBIT. The elements of the COBIT framework are explained using practical examples and scenario based learning.

Course Description -

With the guidance of an experienced COBIT instructor you will learn about IT governance issues that are affecting organizations globally and how COBIT addresses this need with a globally accepted IT control and governance framework. Through a case study driven approach you will learn about the components comprising the COBIT model, and how this is applied in practice using interactive scenario's and real world examples. The course prepares you for the official COBIT Foundation Certification organized under the umbrella of ISACA. The instructor will be available to you through e-mail and scheduled conference calls.

Audience -

IT Support Staff, IT Consultants, Key Business Users, Senior IT and Audit Management, Practitioners, Senior Managers in IT service providing firms.

Learning Objectives -

At the end of this course, you will learn about:

- How IT management issues are affecting organizations
- The need for a control framework driven by the need for IT Governance
- How COBIT meets the requirement for an IT Governance Framework
- How COBIT is used with other standards and best practices
- The functions that COBIT provides and the benefits of using COBIT
- The COBIT Framework and all the components of COBIT (Control Objectives, Control Practices, Management Guidelines, Audit Guidelines.)
- How to apply COBIT in a practical situation
- How the use of COBIT is supported by the ITGI

Student material -

- COBIT Foundation student material package

Course Organization Logistics: -

- 6 to 16 participants
- Pre-agreed learning path (for example 3 days or 4 weeks)
- Participation in prescheduled virtual classroom sessions
- Audio conferencing facility (made available by customer)
- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



COBIT Awareness

Certification: None
Duration: 2 Hours
Course Delivery: Self Paced eLearning

Language	Course ID
English	COB1012

Course Introduction -

This introductory course addresses the need for an IT control framework and explains COBIT addresses this in relation to other frameworks.

Course Description -

In two hours you will learn about IT governance issues affecting organizations globally and the need for a proper control framework. COBIT is introduced and explained at a high level as the best practice model for IT governance. You will learn about the components of the model and the relationship with other frameworks such as ITIL and COSO.

Audience -

IT Support Staff, Key Business Users, Senior Managers in IT service provider firms

Learning Objectives -

At the end of this course, you will be able to describe:

- How IT management issues are affecting organizations
- The need for a control framework driven by the need for IT Governance
- How COBIT meets the requirement for an IT Governance Framework
- How COBIT is used with other standards and best practices
- The elements of the COBIT Framework
- How the use of COBIT is supported by the ITGI

Course Organization Logistics -

- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



COBIT Foundation Course (Classroom)

Certification: ISACA
Duration: 2 Days
Course Delivery: Classroom

Language	Course ID
English	COB1020

Course Introduction -

This course addresses the need for an IT control framework and explains how this is addressed by COBIT. The elements of the COBIT framework are explained using practical examples and scenario based learning.

Course Description -

You will learn about IT governance issues that are affecting organizations globally and how COBIT addresses this need with a globally accepted IT control and governance framework. Through a case study driven approach you will learn about the components comprising the COBIT model, and how this is applied in practice using interactive scenario's and real world examples. The course prepares you for the official COBIT Foundation Certification organized under the umbrella of ISACA.

Audience -

IT Support Staff, IT Consultants, Key Business Users, Senior IT and Audit Management, Practitioners, Senior Managers in IT service providing firms.

Learning Objectives -

At the end of this course, you will learn about:

- How IT management issues are affecting organizations
- The need for a control framework driven by the need for IT Governance
- How COBIT meets the requirement for an IT Governance Framework
- How COBIT is used with other standards and best practices
- The functions that COBIT provides and the benefits of using COBIT
- The COBIT Framework and all the components of COBIT (Control Objectives, Control Practices, Management Guidelines, Audit Guidelines.)
- How to apply COBIT in a practical situation
- How the use of COBIT is supported by the ITGI

Student material -

- Copy of the visual aids used in the classroom
- COBIT Foundation student material package

Course Organization Logistics -

- 6-16 participants
- Classroom with a horse shoe seating
- Beamer projector, white board, flip over
- Venue setting preferably outside the office location
- Computer (Pentium IV, Internet Explorer 5.x, Cookies enabled, Macromedia Flash Player 6.0, Speakers or a headset, 1024X768 pixel resolution)
- Broadband Internet connection



COBIT Implementation Workshop

Certification: None
Duration: 2 Days
Course Delivery: Classroom

Language	Course ID
English	COB1021

Course Introduction -

This case study oriented course helps you in understanding what it takes to implement the COBIT framework in your organization and how you can organize a route towards implementation of COBIT

Course Description -

In this 2 day COBIT implementation Workshop you will learn about the objectives and principles of COBIT and will understand what COBIT can mean for your organization.

At the end of the workshop you will be able to draw up a route to implementation for your organization. All the components for this, including scoping, planning, etc. will be discussed and practiced in the workshop.

Audience -

COBIT Implementation team, IT Process and Quality Consultants, IT Audit staff, COBIT Process Practitioners

Prerequisites -

The attendees to this course must hold the 'COBIT Foundation Certificate'.

Learning Objectives -

At the end of this course, you will be able to:

- Understand the principles and objectives of COBIT and the COBIT Framework
- Identify and know when to use the various components of COBIT
- Understand the ITGI's approach to IT Governance and how COBIT supports this
- Scope and plan IT Management / Governance initiatives based on COBIT
- Focus an initiative and select the relevant content from COBIT
- Assess IT Management Capability using the COBIT Maturity Models & Control Objectives
- Plan control improvements using Control Objectives and Control Practices
- Create a Performance Measurement framework using COBIT's Metrics and Scorecards
- Consider practical implementation factors e.g. need for flexibility and the "softer" implementation issues such as culture, teaming etc.
- Be aware of COBIT implementation support

Student material -

Hardcopy:

- IT Governance Implementation Guide
- COBIT Management Guidelines
- Copy of the visual aids used in the classroom

Course Organization Logistics -

- 6-16 participants
- Classroom with a horse shoe seating
- LCD projector, white board, flip chart



COBIT Foundation Exam

Certification: Foundation Certificate in COBIT
Duration: 1 Hour
Course Delivery: Classroom

Language	Course ID
English	COB1030

Course Introduction -

This foundation certificate is awarded by ISACA to those individuals who pass the foundation with an interest in basic knowledge about COBIT. This certificate evaluates the student's ability to understand COBIT.

Audience -

The examination for the foundation course is intended for people who have several years of experience in managing IT services, IT Managers, Enterprise managers, IT Users, CIOs, CEOs, and auditors. They may have some exposure to other frameworks like ITIL.

Prerequisite knowledge, skills and practical experience -

None

Exam Requirements -

- How IT Governance addresses IT Management issues (Responding to IT Challenges).
- The COBIT framework components related to IT Governance.
- The COBIT Framework principles, the definitions, the terminology and the major components.
- Apply COBIT in practice.
- Products and Support available from ITGI

In course assessment -

None.

Time allotted for examination -

60 Mins

Examination type -

Multiple choice, 40 questions



Role-Based Training Plans

Let NAI organizational change specialists help you design an effective awareness and training campaign targeted at specific roles within the organization!

Learning Approach	Self-Paced eLearning	Virtual Instructor Led & Classrooms	Blended	Classroom
Stakeholders				
Business Executives			X	X
Liaisons / Power Users	X			
IT Executives				X
Software Developers		X		
Project Managers		X	X	
IT Operations Managers				X
Technical Support Staff	X	X		
Help Desk Analyst	X			
Process Owners & Practitioners				X
ITIL Service Managers				X