

# ITM : Essential Know-how for IT Management

Objective:

As the rapid growth of business and globalization, IT Management need to rethink and sharpen their know-how. The essential know-how of IT management is the ability to adopt business context, new technology, IT best practices, project management and people management in order to deliver competitive advantage to the company.

The course is intended to hand on the essential know-how for IT management from experience of expert CIO, Enterprise Architecture & IT Strategy Head and CISO in terms of best practice and practical practice in real world. Participants will learn thru shared case study based on best practice and workshop.

Who Should Attend: People who work in IT

IT Management and CIOIT Operation ManagementIT Security Management

IT Infrastructure Management IT Software Development

• IT Strategy and Planning

**Course Benefit:** Participants will learn how to:

• Setup IT organization

• Align IT strategy with organization strategy

IT Governance

• Enterprise Architecture Framework

Setup and govern IT project

• Manage IT software development

Manage IT operationManage IT security

• IT business enabling in cost effective manner

**Duration**: 3 days (18 hours) 09:00 – 16:00

PMI Skills: Strategic and Business Management 12 PDUs,

Technical Project Management 6 PDUs

**Training Date:** See Training Schedule on www.knowledgertraining.com

Venue: Jasmine City Hotel, Soi Sukhumvit 23, Asoke, Bangkok

Method: Lecture and workshops

Language: Thai

ITM v1



Instructors: Saipin Kittipornpimol

Ubolluck Luevoravinyu

Arintra Punyayuttakan, PMP, CSQA, CSTE, CSPM, MCTS

Paiboon Punyayuttakan PMP, CISSP, CISA, IRCA, ITIL, Project+

**Registration:** Download Registration Form and send to info@knowledgertraining.com

Course Outline: Essential Know-how for IT Management

#### Day 1

9.00-12.00 (Ajarn Saipin)

- IT Management Best Practice
  - New trend of modern IT organization structure Change VS Run
  - IT Collaboration
  - o IT Governance
  - o CIO leader's ten new priorities
  - o IT budgeting management and cost reduction
- Case study and workshop

## 13.00-16.00 (Ajarn Ubolluck)

- IT Strategy
  - o Objective and Definition
  - o IT Strategy creation framework
  - Vision & Mission
  - SWOT Analysis
  - o IT & BU & Corporate Strategic alignment process
  - o IT Strategic intents and roadmap
  - o IT Budgeting and Planning
  - IT Strategy and alignment governance
- Case study and workshop

#### Day 2

9.00-12.00 (Ajarn Ubolluck)

- Enterprise Architecture Management
  - Organization
  - o Roles & Responsibilities
  - o Enterprise architecture framework
  - o IT Blueprint
  - As Is and To Be/Target Operating Model
  - o Technology life cycle management
  - o Architecture governance
- Application Development
  - o Organization
  - o Roles & Responsibilities

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- Enterprise Architect and Application Developer collaboration and governance
- o SDLC VS Agile
- o QC & QA concept
- Case study and workshop

# 13.00-16.00 (Ajarn Paiboon)

- IT Security
  - o IT Security concept
  - o How IT security support IT?
  - o Risk based approach
  - o IT Security controls
  - o IT Security organization structure
- IT Service Management
  - o ITIL concept
  - o IT Change management process
  - o IT Incident management process
  - o IT Capacity management process
  - o IT Configuration management process

## Day 3

## 9.00-12.00 (Ajarn Arintra)

- IT Project Management
  - o IT routine operation VS IT Project
  - Definition and characteristic of project
  - o Project Manager Roles & Responsibilities
  - Output & Outcome
  - Project Management Body of Knowledge
  - Project Management life cycle
  - Project Scope management
  - Work Breakdown Structure
  - Project Planning and Scheduling

### 13.00-16.00 (Ajarn Arintra)

- IT Project Management Office (PMO)
  - o Organizational Structure
  - o Portfolio & Project Management
  - o Program & Project Management
  - o Roles & Benefit of PMO
  - o State of PMO
  - o Project Management Maturity Model
  - o Why CIO needs a PMO approach to ensure project success?
  - Case study and workshop



Course Fee: 17,900 Baht

Early Bird 14,900 Baht - to be paid 2 weeks prior to training

(Baht)	Course Fee	VAT 7%	Total (No Withholding Tax)	Withholding Tax (3%)	Total with Withholding Tax
Normal Rate	17,900	1,253	19,153	537	18,616
Early Bird Rate	14,900	1,043	15,943	447	15,496

Payment: Transfer thru bank or pay cheque

1. By Cash – Please pay to the account name "บริษัท โนวเลดเจอร์ จำกัด"

Bank	Branch	Account Type	Account No.
	สุขาภิบาล 1 (บางบอน)	ออมทรัพย์	716-2-50476-7
krungsri nşinš	เซ็นทรัล พระราม 2	ออมทรัพย์	436-1-49772-2

2. By Cheque – Please pay A/C Payee Cheque to "Knowledger Co., Ltd." ("บริษัท โนวเลดเจอร์ จำกัด")

To complete the registration process, please scan and email the pay-in slip and withholding tax slip (if any) to <a href="mailto:info@knowledgertraining.com">info@knowledgertraining.com</a>. Knowledger will acknowledge the registration to the registrant and the HR/coordinator emails provided.

หน่วยงานราชการและนิติบุคคล สามารถหักภาษี ณ ที่จ่ายได้ตามหลักเกณฑ์ ที่อยู่ในการออกเอกสารใบหักภาษี ณ ที่จ่าย บริษัท โนวเลดเจอร์ จำกัด สำนักงานใหญ่ เลขประจำตัวผู้เสียภาษี 0105555106113 728 ซ. บางบอน 4 ซอย 7 แขวงบางบอน เขตบางบอน กทม. 10150

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