

IT Performance Management Course Outline- 3 Days

“Accountability for Results Scenarios-IT Performance Management, using Integrated Dashboards”

Day 1

Introduction to Integrated IT Performance Management-Module 1

Introduction

[Questions to think about: Responses from class participants-Scenarios Developments](#)

Performance Problems: Management of IT Services

The Increasing Demand for Performance Integration

Role of Executive Management

A Real-World Problem Scenario: Measuring Major IT Program

A Real-World Solution Scenario: Measuring Major IT Program

Real-World Problem Scenario: Measuring IT Delivery Services

Real-World Solution Scenarios: Measuring IT Delivery Services

Gaining Acceptance for Performance Integration

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Performance Management Terms

[Questions to think about -Solutions: Performance Perspectives; Improvements & Actions](#)

Module Testing Questions

Recommended Readings

Integrated IT Performance Management Framework-Module 2

Introduction

[Questions to think about: Responses from class participants-Scenarios Developments](#)

Performance Management Organizational Structure

Performance Organizational Structure: Rationale

Strategic Management

Performance Management

IT Operational Management

Performance Delivery Manager Key Accountabilities

Applying Integrated Framework to Other Disciplines

Alternate Project-Based Organizational Structure

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Performance Management Terms

[Questions to Think about -Solutions: Performance Perspectives; Improvements & Actions](#)

Module Testing Questions

Recommended Readings

Day 2

Strategic Management Model-Module 3

Strategic Management

[Questions to think about: Responses from class participants-Scenarios Developments](#)

IT Goal Statement

IT Strategic Framework

IT Strategic Directives

IT Policy Framework

IT Governance Framework

IT Value-Based Performance Measurement

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Performance Management Terms

[Questions to Think about -Solutions: Performance Perspectives; Improvements & Actions](#)

Module Testing Questions

Recommended Readings

Performance Management Model-Module 4

Performance Management

[Questions to think about: Responses from class participants-Scenarios Developments](#)

IT SDLC Performance Model

IT Performance Management Delivery Processes

Performance Measurement Office

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Performance Management Terms

[Questions to Think about -Solutions: Performance Perspectives; Improvements & Actions](#)

Module Testing Questions

Recommended Readings

Information Technology Operational Management Model-Module 5

Information Technology Operational Management

[Questions to think about: Responses from class participants-Scenarios Developments](#)

Financial Accountability

Human Resource Accountability

Operational Process Accountability

Project Management Accountability

Applications Management Accountability

Technology Operations Accountability

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Project Management Terms

[Questions to Think about -Solutions: Performance Perspectives; Improvements & Actions](#)

Module Testing Questions

Recommended Readings

Day 3

Integrated IT Service Delivery Life Cycle Performance Model-Module 6

Introduction

[Questions to think about: Responses from class participants-Scenarios Developments](#)

IT Executive Leadership Services (ELS)

Planning and Administration Services (PAS)

Enterprise Architecture Services (EAS)

Project Portfolio Management (PPM)

Applications Management Services (AMS)

Technology Management Services (TOS)

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Performance Management Terms

[Questions to think about -Solutions: Performance Perspectives; Improvements & Actions](#)

Module Testing Questions

Recommended Readings

Aligning IPMF-IT Framework with Industry Best Practices-Module 7

Introduction

[Questions to think about: Responses from class participants-Scenarios Developments](#)

IPMF-IT Integration with Industry Best Practices

Strategic Management Integration

Performance Management Integration

IT Operational Management Integration

Performance Measurement Office Integration

Summary and [IT Performance Measurement Dashboard Exercises](#)

Endnotes: Key Performance Management Terms

[Questions to think about: Responses from class participants-Scenarios Developments](#)

Module Testing Questions

Recommended Readings

[Final 3-hour Examinations](#)

Appendices:

Integrated IT Performance Measurement Dashboard—Executive Leadership Services (ELS)

Integrated IT Performance Measurement Dashboard—Planning and Administration Services (PAS)

Integrated IT Performance Measurement Dashboard—Enterprise Architecture Services (EAS)

Integrated IT Performance Measurement Dashboard—Project Portfolio Management (PPM)

Integrated IT Performance Measurement Dashboard—Applications Management Services (AMS)

Integrated IT Performance Measurement Dashboard—Technology Operations Services (TOS)