Information Technology Project Management

Seventh Edition

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Information Technology
PROJECT MANAGEMENT | 7e

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Time 3(2,2,6)

- 30 hours = 2 credits
- 3 hours/1 week x 10 weeks
- Lab: 30 hours = 1 credit

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Learning Objectives

▸ Planning and managing IT projects

▸ Monitoring, Adjusting IT Projects that are suitable for actual works

▸ How to be come a good PM

▸ Using some tools, software to planning and controlling IT Projects

Students

- Skill:Students have the ability to take on the position of information technology project manager

- Attitude:

  ◦ Recognizing the importance of the course to the discipline, the quality of the project produced.

  ◦ Improve self-study and soft skills.

  ◦ Be diligent in studying, strictly implement the learning objectives

Content

- Chapter 1: INTRODUCTION TO PROJECT MANAGEMENT
- Chapter 4: PROJECT INTEGRATION MANAGEMENT
- Chapter 5: PROJECT SCOPE MANAGEMENT
- Chapter 6: PROJECT TIME MANAGEMENT
- Chapter 7: PROJECT COST MANAGEMENT

Content

- Chapter 8: PROJECT QUALITY MANAGEMENT
- Chapter 9: PROJECT HUMAN RESOURCE MANAGEMENT
- Chapter 10: PROJECT COMMUNITCATIONS MANAGEMENT
- Chapter 11: PROJECT RISK MANAGEMENT
- Chapter 12: PROJECT PROCEMENT MANAGEMENT

Graded Course Activities

Point	Description
{0-8}	Attendances (Absent -1)
{0-10}	Regularly Test (Writing/Lab)
{0-10}	Middle Test (Writing)
{0-10}	Assignment – Report – Document
{0-10}	Final Test (Writing)

Assignment

- 3-4 students/1 group
- Project:
- 23/8 : Assignment Enrollment

Textbook & Course Materials

▶ **Required Text**

  ◦ [1] Schwalbe K.; Information Technology Project Management 3th ed; Thomson; 2007

▶ Recommended Texts

  ◦ [2] Gwen Lowery, Teresa Stover; Managing projects with Microsoft Project 2000; New York : John Wiley &sons; 2001