98-1 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	供應鏈管理	Serial No. / ID	1847 / IMM4063
Dept.	資訊管理學系	School System / Class	大學日間部4年1班
Lecturer	黃文聰	Full or Part-time	兼任
Required / Credit	Optinal / 3	Graduate Class	Yes
Time / Place	(四)567 / B202	Language	Chinese

Introduction

The course aims to train students to understand the Supply Chain Management (SCM) theory and practice in large-scale industry. Through lectures supplemented by case studies, a better understanding of how companies use Enterprise Resource Planning (ERP) capabilities to achieve ERP II effectiveness will be another profit.

In order to demonstrate students Information Technology competitiveness, another goal of this course is to help students acquire "ERP Application Engineer" license by the classroom and hands-on.

Outline

- 1.Introduction of SCM
- 2.Key Knowledge of SCM
- 3.SCM vs. ERP
- 4. Reference Models of SCM
- 5. Case Studies of SCM
- 6. History of ERP II
- 7. Enterprise Operating Efficiency of ERP II
- 8. Workflow ERP II Architecture
- 9. Workflow ERP II Operation
- 10. Workflow ERP II Maintenance
- 11. Sales and Distribution Modules of Workflow ERP II

Prerequisite

Management Information System (MIS)

Enterprise Resource Management (ERP)