朝陽科技大學 091學年度第1學期教學大綱
Transportation and Distribution System Management 運輸與配送系統管理

當期課號	1537	Course Number	1537
授課教師	廖年欣	Instructor	LIAO,NEIN HSIN
中文課名	運輸與配送系統管理	Course Name	Transportation and Distribution System Management
開課單位	工業工程與管理系(四日)四A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	運輸與配送系統是協助國家發展經濟及提昇產業國際競爭力的要項之一，同時也是目前各企業改善經營績效的管理重點之一。內容包括國際運輸與配送系統的發展趨勢與特性，運輸與配送系統的架構與流程，各種輸配送工具的的特點，運輸與配送系統的規劃，運輸與配送系統的選擇，運輸與配送系統的績效評估，以及顧客滿意服務的創造。	Objectives	Transportation and distribution systems are the significant components to facilitate a country's economy as well as to upgrade the industrial competitive edge internationally, it is regarded as a key system in managerial function to improve the company performance. It consists of the trend and nature of transportation and distribution systems worldwide, the framework and system of transportation and distribution systems, the characteristics of each transportation and distribution tool, the planning of transportation and distribution systems, selecting the transportation and distribution systems, controlling and evaluating the transportation and distribution systems, and creating the total satisfaction of customer service.
教材	Text and handout review, case study Discussion	Teaching Materials	教科書，講義及個案。
成績評量方式	期中考及期末考 (50%), 兩次之平時考 (50%)	Grading	M. term and F. term tests (50%), and another two inter-tests (50%)
教師網頁			
教學內容	爲了讓學生了解運輸與配送系統，此課程內容包含: 1. 運輸與配送系統之觀念與管理。 2. 運輸與配送系統之規劃。 3.不同運送人及運送方式之績效評估。 4. 運輸與配送系統管理之個案研討。	Syllabus	This curriculum is for students to understand about transportation and distribution system. It consists of the followings:1. Concept and management of transportation and distribution system. 2. Transportation and distribution system planning. 3. Evaluate the performance of different carriers and modes. 4. Cases of transportation and distribution system management.

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