朝陽科技大學 092學年度第1學期教學大綱
Advanced Programming Language 進階程式語言設計

當期課號	1331	Course Number	1331
授課教師	羅世忠	Instructor	LOU,SHU ZON
中文課名	進階程式語言設計	Course Name	Advanced Programming Language
開課單位	工業工程與管理系(四日)二A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	本課程旨在介紹程式設計之進階主題，如：物件導向程式設計、事件驅動程式設計及其它主題等，使同學具備設計程式解決問題的能力。	Objectives	This course aims to introduce advanced topics such as object-oriented programming, event-driven programming, and other topics so that students can have the capability to solve problems by programming.
教材	上課講解與上機	Teaching Materials	presentation and practice
成績評量方式	平時分數20%, 隨堂考25%, 期中考25%, 期末考30%	Grading	Overall presentation 20%, quiz 25%, Midterm 25%, Final exam 30%
教師網頁			
教學內容	本課程將以BCB爲程式撰寫環境 介紹c++之矩陣 函數與物件程式並輔以視窗程式之認識與撰寫	Syllabus	This couse is to present the advanced c++ language including the operation of matrix, function, and class and mehod based on the environment of Borland C++ Builder. In addition the introduction and design of windows is involved also.

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