朝陽科技大學 093學年度第2學期教學大綱
Program Design 程式設計(二)

當期課號	1997	Course Number	1997
授課教師	陳青文	Instructor	CHEN,CHING WEN
中文課名	程式設計(二)	Course Name	Program Design
開課單位	資訊工程系(四日)一A	Department	
修習別	必修	Required/Elective	Required
學分數	3	Credits	3
課程目標	1.物件基礎程式設計 （1）物件概念介紹 （2）類別的介紹 （3）多載性 2.物件導向程式設計 （1）繼承 （2）封裝 （3）多型	Objectives	1.Object-Based Programming （1）Object concept （2）Define Classes （3）Overloading 2.Object-Oriented Programming （1）Inheritance （2）Encapsulation （3）Polymorphism
教材	Visual C++ 6 教學範本，碁峰	Teaching Materials	
成績評量方式	1. Homework: 30% 2. Midterm exam.: 25% (Online) 3. Final exam.: 30%.(Online) 4. Class participation: 15%	Grading	1. Homework: 30% 2. Midterm exam.: 25% (Online) 3. Final exam.: 30%.(Online) 4. Class participation: 15%
教師網頁	_		
教學內容	This course introduces students to the C++ programming language. C++ syntax will be explored along with control constructs used to direct the flow of C++ programs. We will study program structures including functions and objects, and data structures including arrays and files. This course will prepare students for advanced computer programming.	Syllabus	This course introduces students to the C++ programming language. C++ syntax will be explored along with control constructs used to direct the flow of C++ programs. We will study program structures including functions and objects, and data structures including arrays and files. This course will prepare students for advanced computer programming.

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