

朝陽科技大學 096學年度第2學期教學大綱
Object-Oriented Programming 物件導向程式設計

當期課號	1333	Course Number	1333
授課教師		Instructor	
中文課名	物件導向程式設計	Course Name	Object-Oriented Programming
開課單位	會計系(四日)二A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	以 Java 語言為具體實例, 介紹物件導向程式語言內的概念, 及如何實際應用物件導向程式設計的觀念與語法來達到軟體元件重複使用的效果.內容包含: 物件/類別/成員的基本觀念, 物件的誕生與消失, 存取控制, 容器, 樣版, 繼承, 虛擬函數與類別, ... 等等.	Objectives	The course is based on Java language. The basic concept of object orient language will be introduced. How to design a re-useful object element using the object language also be mentioned in the course. The object designs features such as class and instance, new an object method, container, inheritance, abstract data type, and polymorphism and so on, will be studied.
教材		Teaching Materials	
成績評量方式		Grading	
教師網頁	-		
教學內容		Syllabus	

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