朝陽科技大學 095學年度第2學期教學大綱
Programming Language 程式語言

當期課號	2282	Course Number	2282
授課教師	廖俊鑑	Instructor	LIAW,JIUN JIAN
中文課名	程式語言	Course Name	Programming Language
開課單位	資訊管理系(四日)四A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	1.簡介及回顧2.基本雙觀念之介紹 3.Imperative Model 語言之探討 4.Data Aggregate5.Procedural Abstraction6.Data Abstraction 7.各語言特性綜合分析及探討	Objectives	1.Introduction & review 2.Introduction to bi-concepts 3.Imperative Model 4.Data Aggregiate 5.Procedural Abstraction 6.Data Abstraction 7. Characteristic analysis of different languages
教材	R. W. Sebesta, Concepts of programming languages, 7th, Pearson Education, 2006	Teaching Materials	R. W. Sebesta, Concepts of programming languages, 7th, Pearson Education, 2006
成績評量方式	midterm 30%, final wrok 30%, homework 30%,attendance 10%	Grading	midterm 30%, final wrok 30%, homework 30%,attendance 10%
教師網頁	http://www.cyut.edu.tw/~jjliaw		
教學內容	1.簡介及回顧2.基本雙觀念之介紹 3.Imperative Model 語言之探討 4.Data Aggregate5.Procedural Abstraction6.Data Abstraction 7.各語言特性綜合分析及探討　8.Matlab 9.Simulink 10.PLC	Syllabus	1.Introduction & review 2.Introduction to bi-concepts 3.Imperative Model 4.Data Aggregiate 5.Procedural Abstraction 6.Data Abstraction 7. Characteristic analysis of different languages 8.Matlab 9.Simulink 10.PLC

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