

朝陽科技大學 092學年度第1學期教學大綱
Distributed Systems 分散式系統

當期課號	7296	Course Number	7296
授課教師	王能中	Instructor	WANG,NENG CHUNG
中文課名	分散式系統	Course Name	Distributed Systems
開課單位	資訊工程系碩士班一A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	本課程介紹分散式系統中的各項議題，如：IPC，RPC，分散式檔案系統，交易工作，容錯，分散式物件技術等。	Objectives	This course provides an overview on distributed system design issues,such as IPC, RPC, distributed file system, transactions,fault tolerance and distributed object technology.
教材	Lectures	Teaching Materials	Lectures
成績評量方式	Homework (30%), Midterm Exam. (30%), Final Exam. (40%)	Grading	Homework (30%), Midterm Exam. (30%), Final Exam. (40%)
教師網頁	-		
教學內容	This course is aimed at introducing the concepts of distributed systems.	Syllabus	This course is aimed at introducing the concepts of distributed systems.

尊重智慧財產權，請勿非法影印。