朝陽科技大學 092學年度第1學期教學大綱
Unix System Unix系統

當期課號	2316	Course Number	2316
授課教師	黃惠俞	Instructor	HUANG,HUI YU
中文課名	Unix系統	Course Name	Unix System
開課單位	資訊工程系(四日)二A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	- Unix 系統介紹 - 系統安裝 - 操作指令 - 帳號與存取權限 - 磁碟與檔案系統 - 命令直譯器 - TCP/IP 設定 - 軟體安裝 - X Window 系統 - 系統維護與管理 - 網路服務管理 - 系統安全	Objectives	- Introduction to Unix System - System Installation - Operation Commands - User Account and Access Rights - Disk and File system - Shell - TCP/IP configuration - Software Installation - X Window System - System Maintenances and Management - Network Service Management - System Security
教材	課堂講授及線上實習	Teaching Materials	Teach in Class and on-line training
成績評量方式	1. Class attendance: 10% 2. Homework: 20% 3. Midterm I, II: 20%, 20% 4. Final: 30%	Grading	. Class attendance: 10% 2. Homework: 20% 3. Midterm I, II: 20%, 20% 4. Final: 30%
教師網頁	_		
教學內容	1. The essence of Unix 2. Exploring the Unix file system and file security 3. Unix editors 4. File processing 5. Advanced file processing 6. Shell script programming 7. Advanced shell programming 8. Unix utilities 9. Perl and CGI programming 10. Developing Unix applicaiton in C	Syllabus	1. The essence of Unix 2. Exploring the Unix file system and file security 3. Unix editors 4. File processing 5. Advanced file processing 6. Shell script programming 7. Advanced shell programming 8. Unix utilities 9. Perl and CGI programming 10. Developing Unix applicaiton in C

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