

朝陽科技大學 092學年度第2學期教學大綱

Special Topic on Parallel and Distributed Systems (II) 平行與分散式系統專題(二)

|        |  |                    |   |
|--------|--|--------------------|---|
| 當期課號   | 7280   | Course Number      | 7280  |
| 授課教師   | 王能中  | Instructor         | WANG,NENG CHUNG   |
| 中文課名   | 平行與分散式系統專題(二)  | Course Name        | Special Topic on Parallel and Distributed Systems (II)  |
| 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    | 2  | Credits            | 2   |
| 課程目標   | 本課程主要討論的主題在平行及分散式系統，學生在完成本課程後，將可了解關於平行及分散式系統的相關技術，其主要涵蓋的範圍有：平行及分散式系統架構、平行及分散式計算、網際網路計算、叢集計算、網格計算、行動計算等。" | Objectives         | This course is aimed at discussing the topic of parallel and distributed systems. The students will realize the following important topics after finishing this course: Parallel and Distributed System Architecture, Parallel and Distributed Computing, Internet Computing, Cluster Computing, Grid Computing and Mobile Computing. |
| 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 discussing the topic of parallel and distributed systems.                        | Syllabus           | This course is aimed at discussing the topic of parallel and distributed systems.   |

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