# 朝陽科技大學 096學年度第2學期教學大綱
# Chemical Specialty 特用化學品

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| **當期課號** | 1620 | **Course Number** | 1620 |
| **授課教師** | 卓重光 | **Instructor** | JOW,CHUNG KUANG |
| **中文課名** | 特用化學品 | **Course Name** | Chemical Specialty |
| **開課單位** | 應用化學系(四日)四A | **Department** | |
| **修習別** | 選修 | **Required/Elective** | Elective |
| **學分數** | 3 | **Credits** | 3 |
| **課程目標** | 電子工業爲本國現今最重要的產業,而電子特用化學品又爲其最關鍵的部份,本門課針對現今產業，如：液晶顯示器，可錄一次式光碟片、有機態光鼓、彩色濾光片等，作一系列的介紹，並介紹專利搜尋及佈局。 | **Objectives** | The main purpose of this course is to provide the student the basic knowledge of electronic speciality, include the key chemicals of electronic products. Ex. LCD, CD-R, OPC and color filter. The Method for patent search and patent mapping will be discussed. |
| **教材** | Discusion with students by homemade handout and blackboard! and ask students to practice search the patents and reading ! lots of homeworks!!<br>the grade will depends on the reports. | **Teaching Materials** | Discusion with students by homemade handout and blackboard! and ask students to practice search the patents and reading ! lots of homeworks!!<br>the grade will depends on the reports. |
| **成績評量方式** | midterm report 30*2<br>Final Report 40 | **Grading** | midterm report 30*2<br>Final Report 40 |
| **教師網頁** | http://www.cyut.edu.tw/~ckjow | | |
| **教學內容** | This Course will teach students how to search, read and map the patents from the patent data bases. Also will introduce the modern material for the electronic industries. | **Syllabus** | This Course will teach students how to search, read and map the patents from the patent data bases. Also will introduce the modern material for the electronic industries. |

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