朝陽科技大學 096學年度第1學期教學大綱
Special Topics of Analytical Techniques(I) 分析技術專題(一)

當期課號	7702	Course Number	7702
授課教師	錢偉鈞	Instructor	CHIEN,WEI JYUN
中文課名	分析技術專題(一)	Course Name	Special Topics of Analytical Techniques(I)
開課單位	應用化學系碩士在職專班一A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	此課程是專爲研究所分析組的學生所設立的。分析組的學生與老師平均每月聚一次由學生輪流進行研究進度的報告，通常學生會提出研究中所遇到的困難供大家討論以增加改進之機會。	Objectives	This course focus on the learning of the analytical technique of modern science. The graduate student have to reports what they have studied on their research every month with other groups graduate student and professor. Usually, students have to report what kind of trouble they encountered during their research for every one to discuss.
教材	多篇與各個學生論文題目相關之英文專業雜誌文章(專利不予推薦)	Teaching Materials	Some scientific papers related to the master thesis of each student (Patent is not suggested)
成績評量方式	學期成績的評量是依據: (1).當您是聽講者時,問題的提問. (2).當您是演講者時,口頭報告與回答問題. 基本上,順利完成專題報告等於是70分.	Grading	The course evaluation will be graded according to the performance of the following: (1). questions raised when you are one of the audience (2). oral report and answer when you are the speaker Basically, it deserves 70% when an oral report run smoothly.
教師網頁	_		
教學內容	本課程之目的在於協助同學在進行系上各位指導教授所指定的碩士論文相觀研究工作,另一方面本課程也希望透過科學文獻之研讀能進一步開拓同學的視野與研究領域.	Syllabus	This course is designed mainly to help the excution of master thesis of each student, assigned by your instructor. Through a satisfied report on one scientific paper is absolutely required to earn the credit. Besides, the course is also to broaden the research scope of each student.

尊重智慧財產權，請勿非法影印。