朝陽科技大學 098學年度第1學期教學大綱
Seminar(1) 書報討論(一)

當期課號	1860	**Course Number**	1860
授課教師	周德璋	**Instructor**	CHOU,TEH CHANG
中文課名	書報討論(一)	**Course Name**	Seminar(1)
開課單位	應用化學系(四日)四A	**Department**	
修習別	必修	**Required/Elective**	Required
學分數	1	**Credits**	1
課程目標	本課程以全班討論方式進行。每個學生各自準備某一化學有關的專題，上台做口頭報告，接著由其他同學發問，共同討論該專題。	**Objectives**	Each student is required to choose a topic related to chemistry and give an oral presentation in the class. The speaker should try to answer all the questions raisen by the audience. This is a seminar course in which all students must participate.
教材		**Teaching Materials**	
成績評量方式	口頭報告60% 書面報告20% 平時表現20%	**Grading**	
教師網頁			
教學內容	每週4位學生以有機化學人名反應爲主題，就反應型態，反應機制，應用範圍等作20分鐘口頭報告。學期末繳交書面報告。	**Syllabus**	Students are required to select a name organic reaction as the main theme (topic) of a 20-min talk, and are required to incorporate: (1) General reaction, (2) Historical background, (3) Reaction mechanism, (4) Scope of the reaction, and (5) Application with examples.

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