朝陽科技大學 096學年度第2學期教學大綱
The History of Chinese Technology 中國科技史

當期課號	0044	Course Number	0044
授課教師	邵祖威	Instructor	Shau,Tzu Wei
中文課名	中國科技史	Course Name	The History of Chinese Technology
開課單位	歷史與文明課群(日)	Department	
修習別	選擇必修	Required/Elective	Topics in History and Civilization
學分數	2	Credits	2
課程目標	科技，爲理論與實務相互結合發展之成果，而理論與實務均爲歲月積累而成，非一朝一夕所可蹴及。期望藉由此「中國科技史」課程之開設，讓同學對於過往中國老祖先之智慧有一基本之認識，並達到汲取古人之經驗，結合現代之理論，以發展出先進科技之目標。	Objectives	Science , the achievement of development that mutually combine for the theory and practice, and the theory and practice were accumulated for time , only if overnight place can kick and. Is it make use of to expect therefore ' China scientific and technological history ' course offer, let classmate have a basic understanding to passing China old intelligence of ancestor, and reach the experience of drawing the ancient, combine the modern theory, in order to develop out the goal of advanced science and technology.
教材	自編教材	Teaching Materials	From arranges the teaching material
成績評量方式	授課方式：老師講課與課堂討論 考核方式：平常成績 40%　期中考 30%　期末考 30%	Grading	Students join the discussion in class and the attendance 40% Midterm exam: 30% Final exam: 30%
教師網頁			
教學內容	一、認識中國歷代科學家生平。 二、瞭解中國之科技發展。 三、探討中國科技落後歐美之因。 四、人文與科技之探討。	Syllabus	1.Knows the Chinese all previous dynasties scientist biography. 2.Understands Chinese science and technology of development. 3.Discusses the Chinese science and technology to fall behind Europe and America factors. 4.Humanities and technical discussion

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