朝陽科技大學 091學年度第1學期教學大綱
Architectural Acoustics Practice 建築音響實務

當期課號	1204	Course Number	1204
授課教師	鐘松晉	Instructor	,
中文課名	建築音響實務	Course Name	Architectural Acoustics Practice
開課單位	建築系(四日)四A	Department	
修習別	選修	Required/Elective	Elective
學分數	2	Credits	2
課程目標	從室內音響設計原理，物理量計算到電腦輔助設計說明，以及噪音之計量、預測法和隔聲原理等，作實務性推導。最後將電聲音響設計實務加入共分三階段。	Objectives	As a course to learn the factors that determime the acoustic experience Of the audience,the calculation of psychological attributes before construction, and a diagnostic system for preference si,ulation on computor in the beginning. Then , second topic is the practical noise-control , which covers detective method of environmental noise and the techniques of sound insulation. Third part of this course introduce the installation of the public address system in a hall .
教材		Teaching Materials	
成績評量方式		Grading	
教師網頁			
教學內容		Syllabus	

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