朝陽科技大學 091學年度第1學期教學大綱
General Physics 普通物理學

當期課號	1906	Course Number	1906
授課教師	謝定國	Instructor	HSIEH,DEAN KUO
中文課名	普通物理學	Course Name	General Physics
開課單位	應用化學系(四日)一A	Department	
修習別	必修	Required/Elective	Required
學分數	3	Credits	3
課程目標	配合微積分課程，練習將微分、積分、向量、矩陣、機率等數學觀念與技巧用在物理問題上；是"原子與分子結構"及"物理化學"的先修課程。	Objectives	Together with the course of "Calculus", we'll go though the notions of "Differentiation", "Integration", and "Vector", as well as the application of these methods to solve problems in Physics.
教材	每節課以課本內容5頁爲教學進度，每週練習3~5個練習題；自第二週起開始小考。	Teaching Materials	Home work every week containing 3~5 problems.
成績評量方式	每二週1次小考，1次期中考，1次期末考。 總成績60分以下不及格，沒有補考機會。	Grading	Mid Exam (20%), Final Exam (20%), and Quiz every other week (60%).
教師網頁			
教學內容	配合微積分課程，練習將微分、積分、向量、矩陣、機率等數學觀念與技巧用在物理問題上；是"原子與分子結構"及"物理化學"的先修課程。	Syllabus	Together with the course of "Calculus", we'll go though the notions of "Differentiation", "Integration", and "Vector", as well as the application of these methods to solve problems in Physics.

尊重智慧財產權，請勿非法影印。