朝陽科技大學 091學年度第1學期教學大綱
Introduction to Environmeental Engineering 環境工程概論

當期課號	2600	Course Number	2600
授課教師	白子易	Instructor	PAI,TZU YI
中文課名	環境工程概論	Course Name	Introduction to Environmeental Engineering
開課單位	環境工程與管理系(四日)一B	Department	
修習別	必修	Required/Elective	Required
學分數	3	Credits	3
課程目標	包括水污染、固體廢棄物處理、空氣污染控制、噪音的測定與控制、環境衝擊評估及環境倫理等單元，期使學生了解環境工程之現況，熟習環境工程各學科之基礎計算。	Objectives	The issues in this course included: water pollution, solid waste disposal, air pollution control, environmental impact assessment and environmental ethics. The present condition and foundamental calculation of environmental engineering should be realized and learned.
教材	1.課堂講解 2.作業及講解 3.戶外教學 4.案例分析 5.協助閱讀	Teaching Materials	1.Explaining in classroom 2.Exercise 3.Outside Learning 4.Case analysis 5.Reading assistant
成績評量方式	1.出席20%(點名4次) 2.期中考30% 3.期末考40% 4.作業報告(10%)	Grading	1. 2.Mid-term exam 30% 3.Final term exam 40% 4.Exercise and report 10%
教師網頁			
教學內容	包括水污染、固體廢棄物處理、空氣污染控制、噪音的測定與控制、環境衝擊評估及環境倫理等單元，期使學生了解環境工程之現況，熟習環境工程各學科之基礎計算。	Syllabus	The issues in this course included: water pollution, solid waste disposal, air pollution control, environmental impact assessment and environmental ethics. The present condition and foundamental calculation of environmental engineering should be realized and learned.

尊重智慧財產權，請勿非法影印。