朝陽科技大學 093學年度第1學期教學大綱
Environmental Hygiene 環境衛生學

當期課號	2042	Course Number	2042
授課教師	羅煌木	Instructor	LO,HUANG MU
中文課名	環境衛生學	Course Name	Environmental Hygiene
開課單位	環境工程與管理系(四日)三A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	1.了解環境衛生之內涵及意義 2.教學內容包括環境毒理學、流行病學、職業安全衛生、食品與飲用水安全衛生、空氣污染與品質、廢棄物處理、電磁輻射、能源與資源、各項污染物監測、防災應變、全球環境變遷與永續發展等	Objectives	1.To understand the content and spirit of environmental hygiene 2.Teaching content includes toxicology, epidemiology, occupational hygiene and safety, food and drinking water safety and hygiene, air pollution and quality, waste treatment and management, pest control, injury control, electromagnetic radiation, standard and monitoring, energy and the environment, disaster response, and a macroscopic view of earth environment
教材	1.羅金翔譯，2001，環境衛生學 2.張仁福編著，1997，環境衛生學 3.王凱松，林文海等編著，2002，環境衛生病媒管制學 4.莊侑哲，胡隆傑編著，1997，工業衛生 5.李景文等，工業安全與衛生 6.Purdom, P.W., 1980, Environmental Health 7.Louis, J.D. et al., 1999, Handbook of occupational safety and health	Teaching Materials	
成績評量方式	1.出席15% 2.作業報告15% 3.期中考30% 4.期末考40%	Grading	1.Presence 15% 2.Reports and presentation 15% 3.Mid-term examination 30% 4.Final-term examination 40%
教師網頁			
教學內容	1.了解環境衛生之內涵及意義 2.教學內容包括環境毒理學、流行病學、職業安全衛生、食品與飲用水安全衛生、空氣污染與品質、廢棄物處理、電磁輻射、能源與資源、各項污染物監測、防災應變、全球環境變遷與永續發展等	Syllabus	1.To understand the content and spirit of environmental hygiene 2.Teaching content includes toxicology, epidemiology, occupational hygiene and safety, food and drinking water safety and hygiene, air pollution and quality, waste treatment and management, pest control, injury control, electromagnetic radiation, standard and monitoring, energy and the environment, disaster response, and a macroscopic view of earth environment

尊重智慧財產權，請勿非法影印。