朝陽科技大學 093學年度第1學期教學大綱
Urban Infrastructure 都市工程

當期課號	2224	Course Number	2224
授課教師	鐘文傳	Instructor	CHUNG,WEN CHUNA
中文課名	都市工程	Course Name	Urban Infrastructure
開課單位	景觀及都市設計系(四日)三A	Department	
修習別	選修	Required/Elective	Elective
學分數	2	Credits	2
課程目標	都市工程範圍廣大,且無專書論述,作者彙集都市工程各方面的資料,並配合教導高普考研究所等各類考試題目;教學內容包括:公共設施.基地調查.交通運輸工程.環境工程.給排水工程.環境影響評估.管道工程.水土保持工程.都市防災.都市資訊情報工程等,使學生能順利應付各項考試.	Objectives	The extent of Municipal Engineering is so wider that there are not special books to describe it.In this course,every respect of engineering concerning about urban infrastructure is collected in accordance with the theme of advance examination and research institute in order that students can pass every kind of examination. The syllabus conclude public facilities,site investigation,communication and transportation,environmental engineering,water supply and drainage engineering,environmental impact assessment,conduit engineering,soil and water conservation engineering,urban disaster prevention,urban information engineering and urban relevance engineering.
教材	都市工程:鐘文傳 編著/Municipal Engineering:Compiled by CHUNG,WEN-CHUAN.	Teaching Materials	
成績評量方式	期中考30%,期末考30%,作業40%	Grading	Mid-term Examination:30% Final Examination:30% Homework:40%
教師網頁	建立都市計畫與景觀建築系學生之各項都市基礎設施工程概念與常識,以爲進入職場及參加考試紮根.		
教學內容	都市工程範圍廣大,且無專書論述,作者彙集都市工程各方面的資料,並配合教導高普考研究所等各類考試題目;教學內容包括:公共設施.基地調查.交通運輸工程.環境工程.給排水工程.環境影響評估.管道工程.水土保持工程.都市防災.都市資訊情報工程等,使學生能順利應付各項考試.	Syllabus	The extent of Municipal Engineering is so wide that there are not special books to describe it.In this course,every respect of engineering concerning about urban infrastructure is collected in accordance with the theme of advance examination and research institute in order that students can pass every kind of examination. The syllabus conclude public facilities,site investigation,communication and transportation,environmental engineering,water supply and drainage engineering,environmental impact assessment,conduit engineering,soil and water conservation engineering,urban disaster prevention,urban information engineering and urban relevance engineering.

尊重智慧財產權，請勿非法影印。