朝陽科技大學 098學年度第1學期教學大綱
Building Code 建築法規

當期課號	1996	Course Number	1996
授課教師	廖明哲	Instructor	Liao,Ming Jer
中文課名	建築法規	Course Name	Building Code
開課單位	建築系(四日)四A	Department	
修習別	必修	Required/Elective	Required
學分數	2	Credits	2
課程目標	藉由建築相關法令之授課及解說，使學生了解建築設計於實際營建過程中所需考量之相關規範及限制情形，進一步輔助建築設計符合社會需求，促進環境健全發展。主要內容：1.建築法 2.建築師法 3.都市及區域計劃法 4.建築技術規則 5.消防及其它相關法規。	Objectives	This course will explore the related architectural laws such as architecture law, architect law, urban and regional planning law, building codes, and others. Case studies involving real projects will be conducted. The purpose of the course is to provide students with understanding the related laws and limitations during building process, to assist the design to fit the social needs and to accelerate a sound environment.
教材	1.依各主題講授法規規定，配合教材及實例解說爲主，另以課堂討論與分組報告爲輔。 2.依時代趨勢與政策方向，補充新修訂法規與相關講義。	Teaching Materials	This course will explore the related architectural laws such as architecture law, architect law, urban and regional planning law, building codes, and others. Case studies involving real projects will be conducted. The purpose of the course is to provide students with understanding the related laws and limitations during building process, to assist the design to fit the social needs and to accelerate a sound environment.
成績評量方式	1.平時表現25% （出席率、上課表現） 2.期中考30% （申論題筆試） 3.期末考45% （分組簡報、期末報告）	Grading	1.Normal exam 25% 2.Middle semester exam 30% 3.Final semester exam 45%
教師網頁			
教學內容	以認識建築法系與土地管制法系爲主要內容，區分爲「建築管理」與「建築實務」兩大方向。上半學期針對建築管理爲主軸，講授我國土地管制的架構、建築許可管理、施工管理、使用管理與行政處罰等主題；下半學期針對建築技術實務爲主軸，講授建築防火規定、行動不便設施規定、山坡地管理、綠建築規定、農舍與農業設施管理、都市設計審議與耐震規範等主題，以期讓學生瞭解建築法規的管理與實務操作，提升同學法學素養與法規檢討能力。 使同學了解建築法規的架構範圍、立法精神及管制規定，進而具備之基本法學知識，提升職場就業之工作能力，教學目標如下： 1.瞭解建築法系與土地管制法系的立法目的與精神。 2.瞭解行政程序與建築管理內容。 3.瞭解行政與技術分立之精神與內容。 4.具備中小型建築案件法規檢討能力。	Syllabus	This course will explore the related architectural laws such as architecture law, architect law, urban and regional planning law, building codes, and others. Case studies involving real projects will be conducted. The purpose of the course is to provide students with understanding the related laws and limitations during building process, to assist the design to fit the social needs and to accelerate a sound environment.

尊重智慧財產權，請勿非法影印。