朝陽科技大學 094學年度第1學期教學大綱
Environmental Psychology 環境心理學

當期課號	1942	Course Number	1942
授課教師	葉美智	Instructor	YEH,MEI CHIH
中文課名	環境心理學	Course Name	Environmental Psychology
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	「環境心理學」是一門關心人與環境之間的互動及關係的學科。環境心理學所關心的是人類和物理環境之間的關係，其內容包括建築、自然和社會環境以及對於個人或是相對於更大的團體或社會而言，其對環境反應的行爲表徵。環境心理學的重點在於人類的行爲、感受和身爲人類的知覺如何受到物理環境的互動影響，以及人們對人爲與自然環境危害的反應。	Objectives	Environmental psychology examines the interrelationship between environments and human behavior. The term environment is broadly defined to include all that is natural on the planet as well as social settings, built environments, learning environments and informational environments. When solving problems involving human-environment interactions it"s essential to have a model of human nature that predicts the conditions under which humans will behave in a decent and creative manner. The field develops such a model of human behavior while retaining its broad and inherently multidisciplinary focus. Using this model it explores such dissimilar issues as common property resource management, way finding in complex settings, the effect of environmental distraction on human performance, the characteristics of restorative environments, human information processing, and the promotion of environmental stewardship behavior. Environmental psychology recognizes the need to be problem-oriented, using, as needed, the theories and methods of related disciplines (e.g., psychology, sociology, anthropology, biology).
教材	1.環境心理學:環境、知覺和行爲 徐磊青、楊公俠編著 五南出版社 2.環境心理學 危芷芬譯 五南出版社 3.Environmental Psychology:People and their physical settings. H.M. Proshansky et. al	Teaching Materials	
成績評量方式	期中考 40% 期末考 40% 平時 20%	Grading	Midterm 40% Final 40% Participation 20%
教師網頁			
教學內容	1.環境心理學簡介 2.環境認知 3.潛在環境 4.環境壓力 5.個人空間 6.領域性 7.擁擠 8.工作環境 9.學習環境 10.居住環境 11.自然環境 12.環境問題及行爲對策	Syllabus	1.Introduction. 2.Environmental Cognition. 3.The Ambient Environment. 4.Environmental Stress. 5.Personal Space. 6.Territorality. 7.Crowding. 8.Work Environments. 9.Learning Environments. 10.Residential Environments. 11.The Natural Environment. 12.Environmental Problems and Behavioral Solutions.

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