# 朝陽科技大學 097學年度第1學期教學大綱
# Architectural Programming 建築計畫

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| 當期課號 | 1933 | Course Number | 1933 |
| 授課教師 | 陳信安 | Instructor | CHEN,HSIN AN |
| 中文課名 | 建築計畫 | Course Name | Architectural Programming |
| 開課單位 | 建築系(四日)二A | Department | |
| 修習別 | 必修 | Required/Elective | Required |
| 學分數 | 2 | Credits | 2 |
| 課程目標 | 1. 建築原論：建築之基本需求，與自然關係（Site Environment） 2. 建築類型之空間計畫（Space Programming）： (1) 住宅建築類型研析與討論 (2) 住宿單元主導之建築類型 (3) 幼稚園與托兒所建築類型 (4) 博物館建築類型 3. 環境系統之計畫（Environment System） 4. 建築程序計畫（Programming） 5. 建成環境使用後評估（P.O.E） | Objectives | The goals of this course is enable students to recognize the entire context of distinguished architectural types by means of practical project design, programming research and design evaluation process. The contents of this courses include the following : 1. architecture theory-the relationships between the physical needs and natural-ecology environment. 2.architectural Prototype and space programming . 3.environment system planning . 4.architectural design and programming process . 5.post-Occupancy evaluation. |
| 教材 | 1.自編教材<br>2.網路上網頁內容<br>3.網路上相關網站內容<br>4.同學報告內容 | Teaching Materials | 1.teacher's own materials<br>2.contents in web of anarch" frontpage<br>3.contents in related website<br>4.semester-report of classmates |
| 成績評量方式 | 1.期中考佔30%。<br>2.期末考佔30%。<br>3.期末總結報告30%。<br>4.平時學習表現與出席（網路學習）佔10%。 | Grading | Mid-term Ex:30%<br>Report 30%<br>Final-term Ex: 30%<br>Learning 10% |
| 教師網頁 | www.cyut.edu.tw/~anarch | | |
| 教學內容 | 1. 建築原論－－建築之基本需求，與自然關係（Site Environment）<br>2. 建築類型之空間計畫（Space Programming）<br>(1) 住宅建築類型研析與討論<br>(2) 住宿單元主導之建築類型<br>(3) 幼稚園與托兒所建築類型<br>(4) 博物館建築類型<br>3. 環境系統之計畫（Environment System）－－無障礙環境<br>4. 建築程序計畫（Programming）<br>5. 建成環境使用後評估（P.O.E）<br>▒學期報告－－主要研討某一建築類型之建成環境使用後評估 | Syllabus | The goals of this course is enable students to recognize the entire context of distinguished architectural types by means of practical project design, programming research and design evaluation process. The contents of this courses include the following :<br>1. architecture theory-the relationships between the physical needs and natural-ecology environment.<br>2.architectural Prototype and space programming .<br>3.environment system planning .<br>4.architectural design and programming process .<br>5.post-Occupancy evaluation. |

尊重智慧財產權，請勿非法影印。