# 朝陽科技大學 092學年度第1學期教學大綱
# Design Drafting(1) 設計圖學(一)

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| 當期課號 | 1157 | Course Number | 1157 |
| 授課教師 | 黃台生 | Instructor | HUANG,TAI SHEN |
| 中文課名 | 設計圖學(一) | Course Name | Design Drafting(1) |
| 開課單位 | 工業設計系(四日)一A | Department | |
| 修習別 | 必修 | Required/Elective | Required |
| 學分數 | 2 | Credits | 2 |
| 課程目標 | 一、工程設計繪圖之透視。 二、基礎工程設計繪圖。 三、標準化工程設計繪圖練習。 | Objectives | This course is divided into five parts: Visual science for technical graphics; Fundamentals of technical graphics; Descriptive geometry; Standard technical graphics practices; Technical graphics in industry. The primary goal of this text is to help the design and engineering student learn the techniques and standard practices of technical graphics, so that design ideas can be adequately communicated and produced. |
| 教材 | Teaching and Practices; | Teaching Materials | Teaching and Practices; |
| 成績評量方式 | 1. Mid-Term Examination: 30%;<br>2. Final Examination: 30%;<br>3. Practices: 40% | Grading | 1. Mid-Term Examination: 30%;<br>2. Final Examination: 30%;<br>3. Practices: 40%; |
| 教師網頁 | | | |
| 教學內容 | This course is divided into five parts: Visual science for technical graphics; Fundamentals of technical graphics; Descriptive geometry; Standard technical graphics practices; Technical graphics in industry. The primary goal of this text is to help the design and engineering student learn the techniques and standard practices of technical graphics, so that design ideas can be adequately communicated and produced. | Syllabus | This course is divided into five parts: Visual science for technical graphics; Fundamentals of technical graphics; Descriptive geometry; Standard technical graphics practices; Technical graphics in industry. The primary goal of this text is to help the design and engineering student learn the techniques and standard practices of technical graphics, so that design ideas can be adequately communicated and produced. |

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