



課 綱 Course Outline

諮商與臨床心理學系碩士班諮商心理學組

中文課程名稱 Course Name in Chinese	心理衡鑑研究				
英文課程名稱 Course Name in English	Research in Psychological Assessment				
科目代碼 Course Code	CP__52600	班 別 Degree	碩士班 Master' s		
修別 Type	選修 Elective	學分數 Credit(s)	3.0	時 數 Hour(s)	3.0
先修課程 Prerequisite					
課程目標 Course Objectives					
1. 使學生進深研習專業助人關係中晤談、觀察、行為衡鑑及心理測驗等方法，建立整體性與脈絡性的個案分析能力，提昇諮商心理師效能。					
2. 使學生熟習心理衡鑑工具或模式。					
3. 協助學生建立心理衡鑑中的專業思考與統整能力					
系教育目標 Dept.' s Education Objectives					
1	開發處境學習場域，厚植專業素養。 The department will train students to have a good knowledge of psychology and help to place them in settings to practice this knowledge.				
2	整合心理學多元領域，進而兼具科學家與實務者的實踐能力。 The department will train students to integrate different psychological theories which will help them to achieve at both the academic and professional settings.				
3	人文關懷與知識社群的建構，落實終生學習態度。 The department will seek to enhance social awareness and knowledge and contribute to lifetime learning.				
4	拓展多元文化與國際視野，促進人類社會的尊重與合作。 The department will help students to expand their global and multicultural thinking.				
系專業能力 Basic Learning Outcomes				課程目標與系專業能力相關性 Correlation between Course Objectives and Dept.' s Education Objectives	
A	應用專業知能瞭解現象與問題解決的能力 Students should be able to apply their professional abilities to understand situations arising in the course of their work and to solve problems.				●

B	公民關懷與倫理思考的能力 Students should develop their social awareness as well as engage in ethical thinking.	●
C	生涯規劃與自我發展的能力 Students should be able to plan their professional and academic endeavors.	○
D	傾聽、統整與溝通合作的能力 Students should have the ability to integrate their thoughts and disseminate them well	○
E	正向與創新的能 Students should have the ability to innovate and do critical thinking.	

圖示說明Illustration：● 高度相關 Highly correlated ○ 中度相關 Moderately correlated

課程大綱
Course Outline

1. 緒論：含心理衡鑑基本概念、心理衡鑑方法總論、心理衡鑑中的法律與倫理議題。
2. 心理衡鑑實務：含生涯衡鑑、人格評量（問卷式與投射式）、家庭關係與結構評量、心理健康衡鑑、傳記與敘事評量。
3. 諮商歷程中的衡鑑
4. 心理衡鑑工具分析

資源需求評估（師資專長之聘任、儀器設備的配合．．．等）

Resources Required (e.g. qualifications and expertise, instrument and equipment, etc.)

多媒體教學設備

課程要求和教學方式之建議
Course Requirements and Suggested Teaching Methods

本課程以講授方式進行，輔以課堂討論、個案研究和實務演練。

其他
Miscellaneous