



課 綱 Course Outline
特殊教育學系學士班

中文課程名稱 Course Name in Chinese	特殊教育課程調整與教學設計				
英文課程名稱 Course Name in English	Studies in the Theory and Practices of Inclusive Education				
科目代碼 Course Code	SPE_31340	班 別 Degree	學士班 Bachelor's		
修別 Type	學程 Program	學分數 Credit(s)	2.0	時 數 Hour(s)	2.0
先修課程 Prerequisite					
課程目標 Course Objectives					
<ol style="list-style-type: none"> 1. 從教學為出發點，探討課程在教學上的作用 2. 智教育課程綱要之基本概念。 3. 啟智教育課程綱要在啟智教學之應用。 4. 設計啟智班教案的技巧與知能。 					
系教育目標 Dept.'s Education Objectives					
1	培育優質的特殊教育師資。 To cultivate remarkable special education teachers				
2	培育創新且傑出的特殊教育學術研究人才 To cultivate innovation and outstanding special education academic research talents				
3	培育優良的輔助科技人才。 To cultivate excellent assistive technology professionals.				
4	培育理論與實務兼具的特殊教育相關產業人才。 To foster principle and practice special education related area professionals.				
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	具備特殊教育理論與實務的探究素養 To demonstrate having principle and practice investigation literacy in special education.				

B	具備特殊需求學生潛能發展與學習需求的教育知能與素養 To demonstrate having educational knowledge and literacy in potential development and learning needs for students with special needs.	
C	具備特殊需求學生之評量與教學素養 To demonstrate having assessment and teaching literacy for students with special needs.	
D	具備特殊需求學生輔助科技教學設計與應用知能 To demonstrate having assistive technology teaching design and application knowledge for students with special needs.	
E	具備特殊需求學生正向學習環境與適性輔導知能與素養 To demonstrate having positive learning environment and adaptive counseling knowledge literacy for students with special needs.	
F	具備特殊教育專業倫理認知與實踐 To demonstrate having ethical and practical literacy in special education.	

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

課程大綱
Course Outline

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.)

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

講授、討論、發表

其他
Miscellaneous