



課 綱 Course Outline

特殊教育學系學士班

中文課程名稱 Course Name in Chinese	視覺障礙				
英文課程名稱 Course Name in English	Visual Impairments				
科目代碼 Course Code	SPE_21600	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					
1. 了解視覺障礙教育的現況與發展。 2. 認識視覺障礙兒童的定義。 3. 認識眼睛結構與疾病。 4. 初步認識並操作點字系統。 5. 明瞭定向行動理論與實務。 6. 認識盲用電腦等輔助工具。					
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

1. 視覺障礙教育的發展。
2. 視障兒童的定義及其特徵。
3. 眼睛結構、視力檢查與眼睛常見疾病。
4. 盲人閱讀方法與點字系統操作。
5. 定向行動理論與實務技能。
6. 無障礙環境的認識。
7. 視覺障礙輔助工具的介紹。紹。

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

1. 講述與討論。
2. 實物操作。
3. 親身體驗與感受。
4. 教材教具製作。

其他 Miscellaneous