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## ②国玄東華大學

## 課 網 Course Outline 特殊教育學系身心障礙與輔助科技碩士班

中文課程名稱 Course Name in Chinese		身心障礙者評量研究					
英文課程名稱 Course Name in English		/					
科目代碼 Course Code		ISAT53410	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	
	多課程 requisite				,		
課程目標 Course Objectives							
1. 學習個別化智力量表評量原理。 2. 熟悉WISC-IV操作方式。 3. 能進行WISC-IV解釋與分析。 4. 探討WISC-IV在特殊學生評量的應用。							
系教育目標 Dept.'s Education Objectives							
1	培養優秀特殊教育專業人才 To cultivate remarkable special education professionals.						
2	培養優秀輔助科技專業人才。 To cultivate a superior assistive technology professionals.						
3	培養傑出理論與實務兼備之特殊教育專業人才。 To foster both theoretical and practical special education professionals.						
系專業能力 Basic Learning Outcomes					力相關性 Correlat between Objectiv Dept.'s	課程目標與系專業能 力相關性 Correlation between Course Objectives and Dept.'s Education Objectives	
A	具備獨立思考、批判、創造與問題解決能力。 To demonstrate the abilities of independent and critical thinking, innovation and problem-solving.					O	
В	具備論文研究撰寫與執行能力。 To demonstrate the ability of analyzing and doing research in special education.						
С	具備各類身心障礙者與資賦優異者之的專業知能。 C To demonstrate the professional knowledge on all category exceptional people.					0	

D	具備為特殊需求者教育與相關領域全方位設計知能。 To demonstrate the universal design for exceptional people.	0				
E	具備輔助科技專業知能	$\cap$				
"	To demonstrate the capabilities of assistive technology.					
	具備特殊教育與輔助科技跨領域整合的專業能力。					
F	To demonstrate the multi-disciplinary capabilities of special					
	education and assistive technology.					
	具備運用科技提升身心障礙者生活與教育品質之設計與應用能力。					
G	To demonstrate the capabilities on design and application in	, , , = , , , = ,				
"	disabilities assistive technology.					
	6.					
圖示說明Illustration : ● 高度相關 Highly correlated ○中度相關 Moderately correlated						
課程大綱						
Course Outline						
1. 智力測驗在認知評量的角色。						
ا 2. يا	具備實施WISC-IV的施測資格。					
3. 熟練各項分測驗操作方法。						
4. WISC-IV分析頁完成與分析。						
5. WISC-IV在各類特殊學生的應用。						
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.)						
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課程要求和教學方式之建議						
Course Requirements and Suggested Teaching Methods						
1. 出缺席 10%						
2. 課前預習與課堂討論 20%						
3. 課堂導讀 20%						
4. 施測練習作業與分析報告 50%						
其他						
	Miscellaneous					