

國立高雄師範大學

National Kaohsiung Normal University

特殊教育學系 資賦優異組課程系統表

Curriculum for the Master's Program, Department of Special Education

113 學年度入學學生適用 **Applicable to students enrolled Fall 2024 and later**

	第一學年			第二學年		
	科目	第一學期學分	第二學期學分	科目	第一學期學分	第二學期學分
必修 十五學分 Required Course 15 credits	特殊教育專業問題 Issues and Problems in Special Education	3		發展障礙研究 Studies in Developmental Disabilities		3
	高等教育統計學研究 Studies in Advanced Educational Statistics	3		溝通障礙研究 Studies in Communication Disorders	三擇一	3
	研究方法與論文寫作 I Studies in Research Methods and Thesis Writing I		2	認知異常研究 Studies in Cognitive Disabilities		3
	特殊教育發展與趨勢專 題研究 (一) Topics on Special Education Issues (I)	1		研究方法與論文寫作 II Studies in Research Methods and Thesis Writing II	2	
	特殊教育發展與趨勢專 題研究 (二) Topics on Special Education Issues (I I)		1	論文 Thesis	3	3
資賦優異組 修至少 九學分 Group Required Courses 9 credits	科目名稱	學分		科目名稱	學分	
	資優教育研究 Studies in Education of the Gifted	3		身心障礙資優研究 Studies in the Gifted with Disabilities	3	
	資優學生家庭影響研究 Studies in Family Impaction on Gifted Students	3		資優教育理論與趨勢專題研究 Seminars and Trends in Gifted Education	3	
	資優教育課程設計研究 Studies in Curriculum Design for the Gifted	3		思考能力研究 Studies in Thinking Abilities	3	
	資優學生社會及情緒發展研究 Social and Emotional Development of Gifted Children	3		創造心理學研究 Studies in Psychology of Creativity	3	
	資優教育方案研究 Studies in Educational Programs for the Gifted	3		低成就資優學生研究 Studies in Underachieving Gifted Students	3	
選修 Elective Courses	科目名稱	學分		科目名稱	學分	
	資優學生生涯教育研究 Studies in Career Education for the Gifted	3		阮汝理資優充實課程研究 Studies in Renzulli's Enrichment Model for the Gifted	3	

全校性充實模式研究 Studies in School-wide Enrichment Model	3	資優教育模式專題研究 Topics in Models for Developing Programs for the Gifted	3
比較資優教育專題研究 Topics in Comparative Gifted Education	3	藝術資優教育專題研究 Topics in Gifted Education in Arts	3
數學資優教育專題研究 Topics in Gifted Education in Mathematic	3	資優鑑定工具專題研究 Topics in Gifted Students Identification Instruments	3
語文資優教育專題研究 Topics on Gifted Education in Language Arts	3	資優學生獨立研究指導 Independent Study for the Gifted	3
科學資優教育專題研究 Topics on Science Curriculum for Gifted Students	3	神經心理學 Neuropsychology	3
特殊教育評量與診斷研究 Studies in the Theory and Diagnosis of Special Education	3	學前特殊教育研究 Studies in early childhood special education	3
比較特殊教育研究 Studies in Comparative Special Education	3	特殊教育法規研究 Studies in Law and Special Education	3
多變項分析研究 Studies in Multivariate Analysis	3	測驗理論與應用研究 Test Theory and Application	3
實驗研究法 Experimental Research	3	統計套裝軟體研究 Statistical Package for Social Sciences	3
調查與相關研究法 Survey and Correlational Research	3	質性研究 Qualitative Research	3
行動研究 Studies in Action Research	3	身心障礙學生科學教育專題研究 (Studies in Science Education for Students with Disabilities)	3*
多元文化與特殊教育研究 Studies in Multicultural and Special Education	3		
單一受試研究法 Studies in Single Subject Design Research	2	後設分析法在特殊教育研究之應用 Studies in the Application of Meta Analysis in Special Education Research	3

備註；

1. 碩士班之課程分為共同必修、組必修與選修三種。共同必修科目總學分數為 15 學分，組必修學分數至少 9 學分，畢業總學分最低為 32 學分，32 學分中不包括論文 6 學分。已修滿 32 學分者，始得申請論文考試。
2. 非本科系畢業者應另加修特殊教育專業科目至少二科(4 至 8 學分)，所修學分不列入畢業學分數。
3. 必修及選修課程標示 (一)、(二) 者，選課不具階段性。

Remarks

1. Master's program includes jointly required courses, division required courses, and elective courses. The total credits for jointly required courses are 15. The minimum number of credits for division required courses is 9. The minimum number of credits towards graduation is 32 with additional 6 credits for thesis. Students must accumulate at least 32 credits before they apply for thesis examinations.
2. For those students whose undergraduate degree is not in special education, two additional special education professional courses (4-8 credits) are required. These credits are not counted towards the required graduation credits.