

112學年度水資源及環境工程學系**博士班**課程規畫表(112學年度入學新生適用)
Department of Water Resources and Environmental Engineering
Curriculum Planning Chart for 112 academic year (2023-2024) incoming freshmen (PhD. Program)

科目名稱 /subjects		學分 credits	第 1 學年		第 2 學年		備註 Remarks
			1st academic year		2nd academic year		
			上 1st semester	下 2nd semester	上 1st semester	下 2nd semester	
■本系必修課程：0 學分 Required Courses：0 credits	資格考試 Doctoral Qualifying Examination	0				0	
	論文 THESIS	0				0	
■本系選修課程：至少須修 18學分以上。 Department Elective Courses: A minimum of 18 credits must be completed. 附註： 系選修課程之開設科目，將依 據本校規定可開課學分數開 課。開課科目每年不盡相同。 Note: The elective courses offered by the department will be arranged based on the number of credits permitted under the university's regulations. The list of courses offered is subject to change on an annual basis.	環境價值評估理論與實務 ENVIRONMENTAL VALUE EVALUATION: THEORY AND PRACTICE	3	3				
	碳中和與水循環經濟 CARBON NEUTRALITY AND CIRCULAR ECONOMY IN WATER	3	3				
	污染預防 POLLUTION PREVENTION	3		3			
	水化學模擬軟體應用 APPLICATION OF HYDROCHEMISTRY SIMULATION SOFTWARE	3		3			

(1)必修科目總學分數：0 學分

(1)Total Credits for Required Courses: 0 credits

(2)最低應修本系選修科目總學分數：18學分

(2)Minimum Credits Required for Departmental Elective Courses: 18 credits

畢業總學分數：18學分

Total Number of Credits Required for Graduation: 18 credits