

科目類別 Category	科目名稱 Course Title	學分數 Credit	時數 Hour	授課時數 Contact Hour			
				第一學年Yr1		第二學年Yr2	
				上Fall	下Spring	上Fall	下Spring
				揚輝/實習 Lecture/Practice	揚輝/實習 Lecture/Practice	揚輝/實習 Lecture/Practice	揚輝/實習 Lecture/Practice
所訂專業必修	研究方法 Research methodology	2	2	2			
	數量分析應用 Applied data analysis	2	2	2			
	企業領袖大師專業素養論壇 Workshop for the lecture	2	2	1	1		
	永續創新專題討論 Seminar on Sustainable Innovation	2	2		2		
	專題研討 Special topic seminar	3	3			3	
	碩士論文 Thesis	6	6				6
	合計 Subtotal	17	17	5	3	3	6
	必修合計 Subtotal, Compulsory	17	17	5	3	3	6
所訂專業選修	國際標準與法規 International standards and regulations	2	2	2			
	碳權投資交易 Carbon credit investment trading	2	2	2			
	生成式AI應用(英) Generative AI Application	2	2	2			
	資料探勘與分析 Data mining and analysis	2	2	2			
	創新商務營運模式 Business model of innovation	2	2	2			
	深度學習與程式應用 Deep Learning and Program Applications	2	2		2		
	綠能商業與專案管理 Green Energy Business and Project Management	2	2		2		
	數位品牌與永續行銷 Digital Branding and Sustainable Marketing	2	2		2		
	永續管理 Sustainable management	2	2		2		
	AI商務智慧應用 AI Business Intelligence Applications	2	2		2		
	溫室氣體報告書撰寫 Writing greenhouse gas report	2	2		2		
	自然語言處理與輿情分析 Natural language processing and public opinion analysis	2	2			2	
	智能化應用與未來科技 Intelligent Applications and Future Technologies	2	2			2	
	1. 畢業總學分數為36學分；必修17學分(含碩士論文6學分)，專業選修19學分。 To be eligible for graduation, students must have earned a minimum of 36 credits, of which 17 must be from required courses (including 6 credits for the master’s thesis).						
2. 參與台灣學術倫理教育資源中心研習6小時，並取得研習證書。 Students must participate in a 6-hour course at the Center for Taiwan Academic Research Ethics Education and obtain a certificate of completion.							
3. 畢業前至少參加一次校內外競賽或論文發表。 Before graduation, students are required to participate in at least one on-campus or off-campus competition or academic paper presentation prior.							
4. 本表列課程得依據本校課程規劃相關程序修訂之。 Courses listed in this table may be revised in accordance with the University's curriculum planning process.							