國立臺北商業大學【碩士在職專班】會計資訊系（人工智慧會計應用碩士在職專班）課程科目表（115 學年度入學新生適用）

Course List for Master of Master of Accountancy and Taxation (MAT)- Industrial Graduate Program, Department of Accounting Information, School of Accounting and Finance, National Taipei University of Business

(Applicable to Students Admitted in Fall, 2026)

科目類別 Category	科目名稱 Course Title	學分數 Credit	時數 Hour	授課時數 Contact Hour								備註 Remarks
				第一學年 AY 1				第二學年 AY 2				
				上 Fall		下 Spring		上 Fall		下 Spring		
				授課 Lecture	實習 Practice	授課 Lecture	實習 Practice	授課 Lecture	實習 Practice	授課 Lecture	實習 Practice	
專業必修 Core Course (Compulsory)	研究方法與計量方法 Research methods and quantitative methods	3	3	3								專業必修15學分 Core Course required: 15 Credits (不含論文6學分) (excluding thesis 6 credits)
	智能資訊系統應用研討 Special topics on smart information systems	3	3	3								
	智能審計與確信服務應用研討 Special topics on AI for auditing and assurance services	3	3			3						
	租稅申報與查核人工智慧應用 Special topics on AI for tax filing and tax auditing	3	3			3						
	永續揭露準則與企業價值分析 Special topics on sustainability disclosure and AI-Enabled Financial Analysis	3	3					3				
	論文 Thesis	(6)	(6)					(3)		(3)		
	合計 Subtotal	15	15	6	0	6	0	3	0	0	0	
	必修合計 Subtotal, Compulsory	15	15									
專業選修 Elective	商業智慧與資料探勘 Business intelligence and data mining	3	3	3								
	智能永續管理與報導 Special topics on AI for sustainability management and reporting	3	3			3						
	企業作業流程自動化實務 Enterprise Business Process Automation Practice	3	3			3						
	環境與碳管理實務研討 Seminar on Environmental and Carbon Management Practices	3	3					3				
	鑑識會計技術應用 Special topics on Forensic Data Analytics & Fraud AI	3	3					3				
	智能公司治理與風險管理應用研討 Special topics on governance and risk management	3	3							3		
	智慧管理會計 Strategic AI in management accounting	3	3							3		
	☆巨量資料分析與人工智慧應用研討 Seminar on Big Data Analytics and AI Applications	[3]	[3]							[3]		☆會計稅務實務產業碩士專班開設課程，得認列為系內選修。 Courses offered by the Industrial Master's Program in Accounting and Taxation Practices may be recognized as internal electives of this department.
	☆人工智慧與決策應用研討 AI and Decision-Making Applications Seminar	[3]	[3]			[3]						☆人工智慧與決策應用研討 、人工智慧商業應用與實務、租稅規劃與稅務風險管理等3門課程為為外系必修課，本系認列為系內選修。 AI and Decision-Making Applications Seminar, Artificial Intelligence in Business Practice, and Tax Planning and Tax Risk Management are required courses offered by other departments and recognized as electives in this program.
	☆人工智慧商業應用與實務 Artificial Intelligence in Business Practice	[3]	[3]			[3]						
	☆租稅規劃與稅務風險管理 Tax Planning and Tax Risk Management	[3]	[3]					[3]				
	合計 Subtotal, Elective	21	21	3	0	6	0	6	0	6	0	
畢業最低總學分數30（專業選修至少應修15學分）（不含畢業論文6學分） Total Number of Required Credits :30 (excluding thesis 6 credits) (Minimum of Electives Reqruied: 15 Credits)												

備註1. 最低畢業學分數：30學分(不含碩士論文6學分)，其中必修15學分、選修15學分。
Remark1: Minimum graduation credits:30 credits (excluding 6 credits for master's thesis), of which 15 credits are compulsory and at least 15 elective credits are required.

備註2. 107學年度起入學之學生須依本校「研究生學術倫理教育實施要點」完成學術倫理教育相關課程達6小時以上，始得申請論文學位考試。
Remark2: According to the "Guidelines for Academic Research Ethics Education Course", students are required to complete the Research Ethics Education course (more than 6 hours) to apply for a dissertation exam.

備註3: 113學年度起入學之學生須依本校「學生資訊能力檢核辦法」規定，應於畢業前達成辦法內擇一資訊能力檢核認定項目，始得畢業。
Students must comply with the provisions of the school's "Student Information Ability Assessment Measures" and must complete one of the information competency assessment and certification items in the regulations before graduation in order to graduate.

備註4. 依據本校學生選課辦法第四條規定，學生每學期修習學分數，每學期不得少於三學分，不得多於十八學分。
According to Article 4 of the University's Student Course Selection Regulations, students must take a minimum of 3 credits and a maximum of 18 credits per semester.

本課程科目表經115年6月8日校級課程委員會議通過，適用一一五學年度入學新生。
Approved by the School-level Curriculum Committee on June 8, 2026.