

國立勤益科技大學 114 學年度進修部二年制資訊管理系學分計畫表

National Chin-Yi University of Technology Continuing Education Division
Curriculum for 2025 Two-Year Bachelor Program of Department of Information Management

113.11.06 系課程會議通過
113.11.13、113.11.27 系務會議通過
113.12.03 院課程會議審議通過
113.12.05 校課程委員會及113.12.24 臨時教務會議審議通過
114.10.15 系課程會議通過、114.11.05 系務會議修訂通過
114.11.19 院課程會議通過

科目	Courses	上學期First Semester			下學期Second Semester		
		學分 Credit	正課 Lecture	實習 Internship	學分 Credit	正課 Lecture	實習 Internship
共同必修科目(10學分)General Required Courses(10credits hours)							
第一學年First Year							
藝術與哲學	Art and Philosophy	2	2	0			
中國文學	Chinese Literature	2	2	0			
實用英文	Practical English				2	2	0
第二學年Second Year							
憲法與民主	Constitution and Democracy	2	2	0			
歷史與文化	History and Culture	2	2	0			
科目	Courses	上學期First Semester			下學期Second Semester		
		學分 Credit	正課 Lecture	實習 Internship	學分 Credit	正課 Lecture	實習 Internship
校訂必修科目(24學分)Department Required Courses(24credits hours)							
第一學年First Year							
△●程式設計	Programming	3	3	0			
電子商務	Electronic Commerce	3	3	0			
行銷管理	Marketing Management	3	3	0			
資訊管理導論	Introduction to Management Information System	3	3	0			
企業管理	Business Management	3	3	0			
●顧客關係管理導論	Introduction to Customer Relationship Management				3	3	0
●企業資源規劃導論	Introduction to ERP				3	3	0
第二學年Second Year							
實務專題	Project Study	3	3	0			
科目	Courses	上學期First Semester			下學期Second Semester		
		學分 Credit	正課 Lecture	實習 Internship	學分 Credit	正課 Lecture	實習 Internship
專業選修科目Department Electives Courses							
第一學年First Year							
科技管理	Management of Technology				3	3	0
資訊管理實務	Information Management Practice				3	3	0
人力資源管理	Human Resource Management				3	3	0
生產與作業管理	Production and Operation Management				3	3	0
管理心理學	Management Psychology				3	3	0
資料庫導論	Introduction to Database				3	3	0
策略管理	Strategy Management				3	3	0
財務管理	Financial Management				3	3	0
第二學年Second Year							
●生產管理資訊系統	Production Management System	3	3	0			
●進銷存管理資訊系統	Invoicing Information System	3	3	0			
●財務會計資訊系統	Financial Accounting Information System	3	3	0			
資訊科技應用	Information Technology Application	3	3	0			
科技英文	English for Science and Technology	3	3	0			
資訊安全	Information Security	3	3	0			
知識管理	Knowledge Management	3	3	0			
消費者行為	Consumer Behavior	3	3	0			
多媒體製作	Multimedia Design	3	3	0			
AI人工智慧	Artificial Intelligence	3	3	0			
供應鏈管理	Supply Chain Management	3	3	0			
組織行為	Organizational Behavior	3	3	0			
商用英文	Commercial English	3	3	0			
休閒管理	Leisure Management				3	3	0
進銷存資訊系統實務	Invoicing Information System Practice				3	3	0
會計資訊系統實務	Accounting Information System Practice				3	3	0
物料管理實務	Material Management Practice				3	3	0
電子商務實務	Electronic Commerce Practice				3	3	0
市場調查與分析	Marketing Research Methods and Analysis				3	3	0
科技行銷	Marketing of High-Technology				3	3	0
科目	Courses	上學期First Semester			下學期Second Semester		
		學分 Credit	正課 Lecture	實習 Internship	學分 Credit	正課 Lecture	實習 Internship
共同選修科目General Elective Courses							

第二學年Second Year

博雅通識課程		Liberal Education						2		2		0	
學分/時數統計 Credit/Hour Total	第一學年First Year				第二學年Second Year								
	上學期 First Semester		下學期 Second Semester		上學期 First Semester				下學期 Second Semester				
	學分 Credit	學時 Hour	學分 Credit	學時 Hour	學分 Credit	學時 Hour	學分 Credit	學時 Hour	學分 Credit	學時 Hour	學分 Credit	學時 Hour	
必修科目學分/時數 Required Courses Credit / Hour	19	19	8	8	7	7	0	0					
最低選修科目學分/時數 Minimum Electives Courses Credit / Hour	0	0	9	9	12	12	18	18					
總學分數/時數累計 Credits / Hours Total	19	19	17	17	19	19	18	18					

備註Note:

- 一、 畢業至少應修滿 73 學分【必修 34 學分，選修至少 39 學分(其中至少需含本系專業選修 26 學分)】。
Students should complete at least 73 credits before graduation, including 34 required credits, 39 elective credits (elective credits should have at least 26 credits from department elective courses).
- 二、 選修通識課程包含性別平等、智慧財產權、海洋教育等相關課程；選修通識課程由通識學院協助開設。
Liberal Education Courses include gender equality courses、intellectual property courses、marine education courses, and these courses provided by College of General Education.
- 三、 課程名稱前有標示「△」符號者，為「程式設計課程」。
Courses with a “△” refers to an application design course.
- 四、 課程名稱前有標示「●」符號者，為「職能專業課程」。
Courses with a “●” refer to a professional competence course.
- 五、 課程名稱前有標示「AI」符號者，為「人工智慧相關課程」。
Courses with an “AI” refer to an artificial intelligence related course.
- 六、 一下選修課程：應於「策略管理」、「資料庫導論」、「生產與作業管理」、「資訊管理實務」及「科技管理」五門課程中必選修二門。
Elective courses in the second semester of the first year: Two out of the five courses of "Strategy Management", "Introduction to Database", "Production and Operation Management", "Information Management Practice" and "Management of Technology" are compulsory.
- 七、 二上選修課程：應於「人工智慧」、「知識管理」、「科技英文」、「資訊科技應用」、「財務會計資訊系統」、「進銷存管理資訊系統」及「資訊安全」七門課程中必選修三門。
Elective courses in the first semester of the second year: Three out of the seven courses of "Artificial Intelligence", "Knowledge Management", "English for Science and Technology", "Information Technology Application", "Financial Accounting Information System", "Invoicing Information System" and "Information Security" are compulsory.
- 八、 二下選修課程：應於「科技行銷」、「市場調查與分析」、「會計資訊系統實務」、「進銷存資訊系統實務」、「物料管理實務」及「電子商務實務」六門課程中必選修四門。
Elective courses in the second semester of the second year: Four out of the six courses of "Marketing of High-Technology", "Marketing Research Methods and Analysis", "Accounting Information System Practice", "Invoicing Information System Practice", "Material Management Practice" and "Electronic Commerce Practice" are compulsory.
- 九、 為因應法規變更、評鑑建議或政府計畫規定等外在因素，本系保有調整學分計畫之權利。若有修訂，將於學期開始前公告，並明確說明修訂內容、影響範圍及相關配套措施，以保障學生權益。
The department reserves the right to adjust the curriculum in response to external factors such as changes in regulations, suggestions of evaluation and accreditation, or government program regulations. If there are any revisions, will be announced before the start of the semester, and the revised content, scope of impact, and related supporting measures will be clearly stated to protect the rights and interests of students.