

Department of Information Management

Curriculum Requirements for Enrollees in the Academic Year 114 (Fall 2025)

Program	Four-year technical college program of the Day Division		
Group	None		
Class Type	Regular Class		
Special Program	None		
Curriculum Committee	Department Curriculum	114. 4. 23	
	College Curriculum	114. 4. 29	
	University Curriculum	114. 6. 9	
	Academic Affairs	114. 6. 9	
Graduation Credits /Study Duration	At least 128 credits required (normally 4 years).		
Credit Load per Semester	Students in Grades 1 and 2 must take no fewer than 16 credits and no more than 28 credits per semester. Students in Grades 3 and 4 must take no fewer than 9 credits and no more than 25 credits per semester.		
Required and Elective	Credits	Subject Category	Credits
Required	83 Credits	General Education	19 Credits
		Major Required	64 Credits
		College Major	0 Credits
Elective	45 Credits	General Education	8 Credits
		Major Elective	37 Credits
Graduation	Course Title	Description	Regulations/Notes
Cross-disciplinary Credit Courses	Cross-disciplinary Program Learning(0/1)	Students must complete at least one (micro) credit program offered by their respective college before graduation, or a (micro) credit program from another college with the approval of their own college.	1.Regulations for the Establishment of Credit Programs
Cross-disciplinary Credit Program	Digital Technology Micro- Credit Program Learning(0/1)	A Micro-Credit Program in Digital Technology offered by the student' s respective college	2.Guidelines for the Implementation of Interdisciplinary (Micro) Credit Programs
English Certificate	English Proficiency Test(0/2)	Students must pass the General English Proficiency Test (GEPT) Basic Level (or equivalent) during their studies.	1.Principles for the Implementation of English Courses and English Proficiency Graduation Requirements
Practical Project	Practical Project(2/2)	According to the regulations of each department	1.Regulations for the Implementation of “Practical Projects, Special Projects, Research Projects, and Graduation Design” 2.Regulations of Each Department
Professional	Professional	Students must obtain at least one	Regulations of Each
Off-campus internship	In accordance with the regulations of each department	In accordance with the regulations of each department	In accordance with the University' s Regulations for Student Off-Campus Internships and the relevant regulations of each department

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Other Regulations	技優甄審入學生應自下列二項課程模組中擇一完成應修課程修畢： (1)「智慧商務課程模組」：智慧商務導論、數位行銷實務、智慧科技為應修課程。 (2)「智慧創客課程模組」：物聯網開發與應用、創客實務、智慧科技為應修課程。		
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Remarks	"Computer Course" means computer access is required (computer and internet usage fee). Graduation Requirements : 「G01」：Cross-disciplinary Credit Program: Cross-disciplinary Learning 「G02」：Cross-disciplinary Credit Program: Digital Technology Micro Program 「G03」：English Proficiency Certificate 「G04」：Practical Project 「G05」：Professional Certificate 「G06」：Off-campus Internship 「G06」：Off-campus Internship 「G06」：Off-campus Internship 「G06」：Off-campus Internship 「G06」：Off-campus Internship Course Remark : 「T11」：Professional Elective for Advanced Technical Class		
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First Semester, First Year					Second Semester, First Year				
Course	Course	Course Name	Credits / Hours	Notes	Course	Course	Course Name	Credits / Hours	Notes
General Education	496811	Literary Appreciation and Expression	2/2		General Education	496911	Practical Chinese	2/2	
General Education	492001		2/2		General Education	492002	English (II)	2/2	
General Education	4912C0	Physical Education(1)	2/2		General Education	4912D0	Physical Education(2)	2/2	
General Education	490311	Community Service & Learning(1)	0.5/1		General Education	490411	Community Service & Learning(2)	0.5/1	
General Education	497A00		2/2		General Education	497B00		2/2	
Major Required	40BA01	Business Calculus(1)	2/2		Major Required	40BA06	Introduction to Programming(二)	3/3	Computer Course
Major Required	40BA03	Principles of Management	3/3		Major Required	40BA08	Introduction to Information Management	3/3	
Major Required	40BA04	Economics	3/3		Major Required	40BA44	Web Design	3/3	Computer Course
Major Required	40BA42	Computer Program Design(1)	3/3	Computer Course	Major Elective	40BN01	Accounting	3/3	
Major Required	40BA43	Introduction to Computers	3/3		Major Elective	40BN02	Multimedia Applications	3/3	Computer Course

					Major Elective	40BN04	Carrer Planning	2/2	
					Major Elective	40BN66	Business Calculus(2)	2/2	
					Major Elective	40BN68	Commerical Software Package	3/3	Computer Course
22.5 Credits, 23 Hours					30.5 Credits, 31 Hours				
First Semester, Second Year					Second Semester, Second Year				
Course	Course	Course Name	Credits / Hours	Notes	Course	Course	Course Name	Credits / Hours	Notes
General Education	496411	Contemporary Taiwan and Moder World	2/2		General Education	497D00		2/2	
General Education	496711	Human Rights and the Rule of Law	2/2		Major Required	40BA13	Computer Networks and Internets	3/3	
General Education	492003	English(III)	2/2		Major Required	40BA33	Data Structures	3/3	
General Education	497C00		2/2		Major Required	40BA48	Applied Statistics	3/3	
Major Required	40BA22	Database Management	3/3	Computer Course	Major Required	40BA49	Professional Ethics	2/2	
Major Required	40BA45	Introduction to Programming(2)	3/3	Computer Course	Major Required	40BA50	Database Programming	3/3	Computer Course
Major Required	40BA46	Program Design of Webpage(1)	3/3	Computer Course	Major Elective	40BN10	Marketing Management	3/3	
Major Required	40BA47	Smart technology	3/3	T11	Major Elective	40BN12	Operations research	3/3	
Major Elective	40BN06	Production and Operations Management	3/3		Major Elective	40BN33	Artificial intelligence and applications	3/3	Computer Course
Major Elective	40BN07	Financial management	3/3		Major Elective	40BN69	Professional English of Information Management	2/2	
Major Elective	40BN08	Creativity and design thinking	2/2						
28 Credits, 28 Hours					27 Credits, 27 Hours				
First Semester, Third Year					Second Semester, Third Year				
Course	Course	Course Name	Credits / Hours	Notes	Course	Course	Course Name	Credits / Hours	Notes
Major Required	40BA14	System Analysis and Design	3/3		Major Required	40BA35	Management Information Systems	3/3	
Major Required	40BA39	Introduction to Smart Business	3/3	T11	Major Elective	40BN16	Internet of Things development and applications	3/3	Computer Course T11
Major Elective	40BN15	Introduction to service science	3/3		Major Elective	40BN21	Innovation and entrepreneurship management	3/3	
Major Elective	40BN17	Human Resources Management	3/3		Major Elective	40BN22	Customer Relationship Management	3/3	
Major Elective	40BN19	Object-oriented programming	3/3	Computer Course	Major Elective	40BN23	Introduction to Cloud Computing	3/3	
Major Elective	40BN34	Regional revitalization practice	3/3		Major Elective	40BN25	Digital marketing practice	3/3	Computer Course T11
Major Elective	40BN77	Data analytics and visualization	3/3		Major Elective	40BN26	Information technoolgy professional competency	3/3	Computer Course

Major Elective	40BN80	AI Robotics Programming	3/3	Computer Course	Major Elective	40BN27	Server and network management	3/3	Computer Course
Major Elective	40BN81	Generative AI Applications and Practice	3/3	Computer Course	Major Elective	40BN36	Maker practice	3/3	Computer Course T11
					Major Elective	40BN78	Social listening and analytics	3/3	
27 Credits, 27 Hours					30 Credits, 30 Hours				
First Semester, Fourth Year					Second Semester, Fourth Year				
Course	Course	Course Name	Credits / Hours	Notes	Course	Course	Course Name	Credits / Hours	Notes
General Education	492111	English Proficiency qualification	0/2	G03	College Major	40U111	Interdisciplinary program learning	0/1	G01
Major Required	40BA16	Information security	3/3		College Major Required	40U211	Digital Business Technology Microprogram	0/1	G02
Major Elective	40BN28	App design and development practice	3/3	Computer Course	Major Required	40BA21	Practical project	2/2	G04
Major Elective	40BN30	Network Management Technology	3/3	Computer Course	Major Required	40BA26	Information Management Skill Qualification	1/1	G05
Major Elective	40BN31	Enterprise Resource Planning	3/3		Major Elective	40BN41	Supply Chain Management	3/3	
Major Elective	40BN32	Project Management	3/3		Major Elective	40BN42	Big data analytics and applications	3/3	Computer Course
Major Elective	40BN49	Advanced Information Management Practice (1)	1/2		Major Elective	40BN43	Knowledge Management	3/3	
Major Elective	40BN51		3/3	G06	Major Elective	40BN45	Decision analysis practice	3/3	
Major Elective	40BN52		9/9	G06	Major Elective	40BN46	Social media marketing practice	3/3	Computer Course
Major Elective	40BN54		9/9	G06	Major Elective	40BN50	Advanced Information Management Practice (2)	1/2	
Major Elective	40BN60	Service Innovation	3/3		Major Elective	40BN53	off-campus semester internship courses(II)	9/9	G06
Major Elective	40BN82	Machine Learning	3/3	Computer Course	Major Elective	40BN55		9/9	G06
					Major Elective	40BN61	Case Studies in Digital Transformation	3/3	
43 Credits, 46 Hours					40 Credits, 43 Hours				