

Department of Information Management

Curriculum Requirements for Enrollees in the Academic Year 115 (Fall 2026)

Program	Two-year technical college program of the Division of Continuing Education								
Group	None								
Class Type	On-Duty Military Base Program								
Special Program	None								
Curriculum Committee	Department Curriculum		115.04.15						
	College Curriculum		115.05.11						
	University Curriculum		115.06.01						
	Academic Affairs		115.06.01						
Graduation Credits /Study Duration	At least 72 credits required (normally 2 years).								
Credit Load per Semester	The minimum number of credits per semester is 9 credits.								
Required and Elective	Credits		Subject Category		Credits				
Required	38.00 Credits		General Education		6.00 Credits				
			Major Required		32.00 Credits				
			College Major		0.00 Credits				
Elective	34.00 Credits		General Education		4.00 Credits				
			Major Elective		30.00 Credits				
Other Regulations									
Remarks	"Computer Course" means computer access is required (computer and internet usage fee).								
First Semester, Third Year					Second Semester, Third Year				
Course Category	Course Number	Course Name	Credits/Hours	Notes	Course Category	Course Number	Course Name	Credits/Hours	Notes
General Education	896111	Selective Readings of Chinese Literature	2/2		General Education	896211	Human Rights and the Rule of Law	2/2	
General Education	892111	Practical English	2/2		Major Required	80B307	Database Management	4/4	
Major Required	80B301	Management Information Systems	2/2		Major Required	80B317	Introduction to Smart Business	2/2	
Major Required	80B302	Python Programming	4/4		Major Elective	80B901	Production and Operations Management	2/2	
Major Required	80B303		2/2		Major Elective	80B902	Advanced Programming	4/4	
Major Required	80B304		2/2		Major Elective	80B903	Introduction to Service Science	2/2	
Major Required	80B314	Management	2/2		Major Elective	80B904	Internet of Things development and application	2/2	
Major Required	80B316		2/2		Major Elective	80B905	Introduction to Artificial Intelligence	2/2	
					Major Elective	80B918	Professional Ethics	2/2	
					Major Elective	80B920	Marketing	2/2	
18 Credits, 18 Hours					24 Credits, 24 Hours				

First Semester, Fourth Year					Second Semester, Fourth Year				
Course Category	Course Number	Course Name	Credits/Hours	Notes	Course Category	Course Number	Course Name	Credits/Hours	Notes
General Education	80B004	Psychosomatic medicine	2/2		General Education	80B005	Learning leadership and management	2/2	
Major Required	80B310	System Analysis and Design	4/4		Major Required	80B313	Information Security	4/4	
Major Required	80B311	Project Management	2/2		Major Required	80B315	Case Studies in Digital Transformation	2/2	
Major Elective	80B906	Supply Chain Management	2/2		Major Elective	80B912	Knowledge Management	2/2	
Major Elective	80B907	App design and development practice	4/4		Major Elective	80B913	Enterprise Resource Planning	2/2	
Major Elective	80B908	Introduction to Cloud Computing	2/2		Major Elective	80B915	Innovation and entrepreneurship management	2/2	
Major Elective	80B909	Smart Technology Applications	2/2		Major Elective	80B916	Object Oriented Programming	4/4	
Major Elective	80B911	Customer Relationship Management	2/2		Major Elective	80B917	Big data analysis and application	2/2	
Major Elective	80B919		2/2		Major Elective	80B921	Generative AI Applications and Practice	2/2	Computer Course
22 Credits, 22 Hours					22 Credits, 22 Hours				