

Department of Information Management
Curriculum Requirements for Enrollees in the Academic Year 114 (Fall 2025)

Program	Master's Program for 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 30 credits required (plus 6 thesis credits), with a study period of 1 - 4 years; actual graduation credits based on the table below.																	
Credit Load per Semester	The courses and credits required for each semester are determined by the respective departments (or institutes). However, during the first academic year, the total number of credits per semester must not be fewer than 6 credits and not exceed 18 credits.																	
Required and Elective	Credits	Subject Category																
Required	16 Credits	Major Requirements (including Thesis)																
Elective	14 Credits	Major Elective																
Graduation	Course Title	Regulations/Notes																
Thesis	Thesis (6/6)	1. Guidelines for Degree Conferment 2. Regulations for Graduate Degree Examinations 3. Implementation Guidelines for Thesis/Dissertation Review and Quality Assurance Mechanisms 4. Guidelines for the Deferred Public Release Review of Theses and Dissertations																
Other Regulations																		
Remarks	"Computer Course" means computer access is required (computer and internet usage fee). Graduation Requirements : 「G07」: Thesis																	
First Semester, First Year				Second Semester, First Year														
Course	Course	Course Name	Credits / Hours	Notes	Course	Course	Course Name	Credits / Hours										
Major Required	M0B207	Advanced Management Information Systems	3/3		Major Required	M0B213	Research methods	3/3										
Major Required	M0B215	Seminar(1)	2/2		Major Required	M0B216	Seminar(2)	2/2										
Major Elective	M0B823	Special topic on application of customer relationship management	3/3		Major Elective	M0B823	Special topic on application of customer relationship management	3/3										
Major Elective	M0B836	Seminar on Knowledge Management	3/3		Major Elective	M0B836	Seminar on Knowledge Management	3/3										
Major Elective	M0B838	Advanced Project Management	3/3		Major Elective	M0B838	Advanced Project Management	3/3										
Major Elective	M0B857	Algorithms	3/3		Major Elective	M0B857	Algorithms	3/3										
Major Elective	M0B859	Supply Chain Management Symposium	3/3		Major Elective	M0B859	Supply Chain Management Symposium	3/3										
Major Elective	M0B863	Special?Topics in Enterprise Resource Planning	3/3		Major Elective	M0B863	Special?Topics in Enterprise Resource Planning	3/3										
Major Elective	M0B864	Seminar on Data Mining Application	3/3		Major Elective	M0B864	Seminar on Data Mining Application	3/3										
Major Elective	M0B867	Enterprise Network Planning and Management	3/3		Major Elective	M0B867	Enterprise Network Planning and Management	3/3										
Major Elective	M0B869	Advanced Software Engineering	3/3		Major Elective	M0B869	Advanced Software Engineering	3/3										

Major Elective	M0B871	Specific topic on information and network security	3/3		Major Elective	M0B871	Specific topic on information and network security	3/3
Major Elective	M0B872	Topics in mobility and applications	3/3		Major Elective	M0B872	Topics in mobility and applications	3/3
Major Elective	M0B874	Service Innovation Special	3/3		Major Elective	M0B874	Service Innovation Special	3/3
Major Elective	M0B875	Artificial intelligence and machine learning	3/3		Major Elective	M0B875	Artificial intelligence and machine learning	3/3
Major Elective	M0B876	Data analytics and statistics	3/3		Major Elective	M0B876	Data analytics and statistics	3/3
Major Elective	M0B877	Special topic on IOT application	3/3		Major Elective	M0B877	Special topic on IOT application	3/3
Major Elective	M0B878	Special topics on business intelligence and big data	3/3		Major Elective	M0B878	Special topics on business intelligence and big data	3/3
Major Elective	M0B880	Foundations and Applications of Financial Technology	3/3		Major Elective	M0B880	Foundations and Applications of Financial Technology	3/3
Major Elective	M0B881	Smart Commerce and Digital Marketing	3/3		Major Elective	M0B881	Smart Commerce and Digital Marketing	3/3
Major Elective	M0B882	Special topic on Digital Transformation	3/3		Major Elective	M0B882	Special topic on Digital Transformation	3/3
Major Elective	M0B883	Advanced Database Management	3/3		Major Elective	M0B883	Advanced Database Management	3/3
Major Elective	M0B885	Generative AI Principles and Practice	3/3		Major Elective	M0B885	Generative AI Principles and Practice	3/3

First Semester, Second Year

Second Semester, Second Year