

MUST Curriculum Planning for Undergraduate Students for Academic Years 2026-2029
Department of Information Management

1 st year(115)					2 nd year(116)					3 rd year(117)									
	Course	1 st semester		2 nd semester			Course	1 st semester		2 nd semester			Course	1 st semester		2 nd semester			
		Cr.	hr.	Cr.	hr.			Cr.	hr.	Cr.	hr.			Cr.	hr.	Cr.	hr.		
MUST Core Required Courses	Classified general Education	2	2	2	2	MUST Core Required Courses	Classified general Education	2	2	2	2	MUST Core Required Courses	Classified general Education	2	2	2	2		
	Physical Education	2	2	2	2		Business English(III)(IV)	2	2	2	2								
	Applied Chinese(1)(11)	2	2	2	2		Physical Education	2	2										
	Business English(1)(11)	2	2	2	2														
	Subtotal	8	8	8	8		Subtotal	6	6	4	4		Subtotal	2	2	2	2	2	2
School Professional Required Courses	Introduction to Computers and Programming	3	3			School Professional Required Courses					School Professional Required Courses	Professional Ethics	3	3					
	Introduction to Artificial Intelligence			3	3														
	Management	3	3																
	Economics			3	3														
	Statistics			3	3														
Subtotal	6	6	9	9	Subtotal	0	0	0	0	Subtotal	3	3	0	0	0	0			
compulsory courses	Introduction to Computer Science	3	3			compulsory courses	Computer Network	3	3		compulsory courses	Special Topics Practice	1	1	1	1			
	Business Data Analysis and Application	3	3				Windows System Management & Security Practice	3	3				System Analysis and Design	3	3				
	Advanced Programming Design			3	3		Theory and Analysis of Database	3	3				The Practice of Linux System Management	3	3				
							Information Management			3		3	Enterprise Resource Planning System	3	3				
							Information Security			3		3	IM career exploration & development	2	2				
Subtotal	6	6	3	3	Subtotal	9	9	9	9	Subtotal	12	12	1	1	1	1			
Elective Courses	Ready for TOEIC Elementary Level	3	3			Elective Courses	Web Programming	3	3		Elective Courses	Electronic Commerce	3	3					
	Internet Practice			3	3		Accounting	3	3				APP Programming Practice	3	3				
	Presentation communication skills			3	3		Applied Statistics	3	3				Data Visualization and Analysis	3	3				
							Economic Analysis	3	3				Financial Management	3	3				
							Data Structure	3	3				Network planning & management	3	3				
					C# object-oriented Programming	3	3			E-Shop Design and Practices			3	3					
					Business Programming			3	3	ERP Practice			3	3					
					Java Programming			3	3	IOT Techniques & Application			3	3					
					Applied Accounting			3	3	Machine Learning			3	3					
					Marketing Management			3	3	Python application development			3	3					

4 th year(118)					
	Course	1 st semester		2 nd semester	
		Cr.	hr.	Cr.	hr.
MUST Core Required Courses					
	Subtotal	0	0	0	0
School Professional Required Courses					
	Subtotal	0	0	0	0
compulsory courses					
	Subtotal	0	0	0	0
Elective Courses	VBA programming	3	3		
	Production Management	3	3		
	Artificial Intelligence	3	3		
	Work Ethics	3	3		
	Practice in Business Management	3	3		
	Shop-Floor Operations Practice	3	3		
	Personal financial analysis			3	3
	Deep Learning			3	3
	Virtualization System Administration Practices in Cloud			3	3
	Business Information Management Practice			3	3
Employment development practice			3	3	
Employment Ethics			3	3	

Cr./hr.=Credit/hour

Remarks:

1. Minimum graduation credits: 128 credits; Compulsory credits: 88 credits. Elective credits: 40 credits (elective credits include inter-departmental elective credits); the elective credits for majors in the department must not be lower than 28 credits.
2. In the first three years, students must take 16-30 credits per semester, and 9-30 credits per semester in the 4th year.
3. Elective courses are subject to change if necessary.
4. Please implement according to the school's "Implementation Measures for Students' Basic Abilities and Graduation Thresholds".
5. Off-campus internship courses are handled in accordance with relevant school regulations
6. Students having graduated from a foreign country, including Hong Kong and Macau, with the equivalent of the second year of high school study of the ROC's high school sophomore level, or with a high school equivalent degree, need to take 140 credits. The program can be extended up to 3 academic years.
7. This form created in 2026/2/25.

資管系課務規劃委員會

資訊管理系主任 葉慈章

管理學院院長 林於杏