

Chung Hua University Dept. of Information Management 111 Four-year Program in Curriculum

Passed during executive committee meeting 110.03.28

Compulsory Subject(28 Credits)

Physical Education (I)	0	Physical Education (II)	0			Liberal Studies	2	Liberal Studies	2		
English (I)	2	English (II)	2	English (III)	1	English (IV)	1	Liberal Studies	2		
Liberal Studies	2	Liberal Studies	2	Liberal Studies	2	Liberal Studies	2				
Liberal Studies	2	Liberal Studies	2	Liberal Studies	2	Liberal Studies	2				
6		6		5		5		4		2	
										0	0

College Required(12 Credits)

Freshman		Sophomore		Junior		Senior	
Fall Semester	Spring Semester	Fall Semester	Spring Semester	Fall Semester	Spring Semester	Fall Semester	Spring Semester
Introduction to Business Software	3	Big Data Analytics and Business Intelligence (PBI/VBA)	3	Python programming	3	Enterprise Resource Planning Systems and Practice	3
3	0	3	3	3	0	0	0

Program Required(41 Credits)

Accounting(I)	3	Creative Thinking and Innovation Management	3	Statistics(I)	3	Enterprise Resource planning	3	System Analysis & Design	3	Special Topics(I)	1	Special Topics (II)	1	
Introduction to Computer Technology	3	The Introduction to Management	3	Economics(I)	3	Database Management	3	Management Information S	3					
Programming Design(I)	3	Programming Design (II)	3	Electronic Commerce	3									
9	9	9	6	6	1	1	0							

系專業必選修科目(9 Credits)

		3	Cross-border Trade Practice	3	OCA Oracle SQL Certification	Project Management	3		
0	0	2	3	3	3	0	0		

Selected 38(Credits) 【 29 Primary Credits Selected · 9 Credits Selected form Others 】

Visual Programming Logic and Design	3	Accounting (II)	3	Windows Programming	3	Data Structures	3	Internet Programming	3	Internet Database	3	Data Mining	3	Business Communication	3
Career Planning for Information Management	3	Business Planning	3	Introduction to Management Information System	3	Information Security	3	Operating System	3	Enterprise Resource Planning Systems and Practice (II)	3	Enterprise Resource Planning Systems and Practice (III)	3	Internships	3
Calculus	3	Mathematics For Management	3	Production and operations management	3	JAVA Programming	3	Financial Management	3	Big Data in Practice	3	SAP ABAP Programming Design	3		
Network Construction and Administration Workshop	3	Infographic and Application	3	Marketing Research	3	The Analysis of Financial Statements	3	Cross-border E-commerce Practice	3	Supply Chain Management	3	Artificial Intelligence	3		
		International culture and etiquette	3	Managing Organization	3	Digital Marketing	3	Big data visualization	3	Software Engineering	3	Customer Relationship Management	3		
				Muti-Media Systems	3	Computer network management	3	R Programming Language	3	Quality Management	3	Strategic Management	3		
				Human Resource Management	3	Statistic (II)	3	Statistical analysis with software applications	3	Operation Research	3				
				Economics (II)	3					Business Ethics	3				

Total credits for graduation: 128 credits