

**Chung Hua University Department of Finance-Accounting Information and Taxation Program**  
**113 Four-year Program in Curriculum**

Approved at the 1st Meeting of Committee of academic year 112 2ed semester, on March 14, 2024

Approved at the 1st College Curriculum Meeting of academic year 112 2ed semester, on April 01, 2024

Approved by the 2th University Curriculum Committee on April 10, 2024

Freshman		Sophomore		Junior		Senior	
Fall Semester	Spring Semester	Fall Semester	Spring Semester	Fall Semester	Spring Semester	Fall Semester	Spring Semester
<b>Compulsory Subject (Total 28 Credits)</b>							
Physical Education ( I )	0	Physical Education ( II )	0	Physical Education	0	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
6	6	5	5	4	2		
<b>Calibration (Total 3 Credits)</b>							
Exploring the science park	2						
AI Experience 2.0	1						
3							
<b>College Required (Total 27 Credits)</b>							
Introduction to Business Software	3	Python Programming	3	Big Data Analytics and Business Intelligence (PBI/VBA)	3	Creative Thinking and Innovation Management	3
Accounting(I)	3	Management	3	Statistics ( I )	3		
Economics ( I )	3					Enterprise Resource Planning System Practices	3
9	6	6	3	0	3	0	
<b>Required Elective (Total 3 Credits)</b>							
Career Planning	3						
3	0	0	0	0	0	0	0
<b>Department Required (Total 17 Credits)</b>							
	Accounting (II)	3	Financial Management(I)	3	Statistics (II)	3	Special Topics ( I )
	Economics (II)	3	intermediate accountings	3			Special Topics (II)
0	6	0	3	3	1	1	0
<b>Program Required (Total 21Credits)</b>							
		Cost and Managerial Accounting(I)	3	Intermediate Accounting(II)	3	Auditing ( I )	3
				Cost and Managerial Accounting(II)	3	Auditing (II)	3
				Advanced Accounting(I)	3		
				Tax Laws	3		
0	0	3	9	6	3	0	0
<b>Required Elective (Total 2 Credits)</b>							
		Finance Lecture	2				
			2				
<b>Selected ( 35Credits or Above ) 【 26 Primary Credits Selected, 9 Credits Selected form Others 】</b>							
Mathematics Business	3	Finance Current Issues Analy	3	civil law	2	Financial Management ( II )	3
				Accounting softwares(I)	2	Accounting softwares( II )	2
				Accounting softwares(II)	2	Internal Control & Auditing	2
				Financial Markets and Institution	2	Business Laws	3
				Financial Management(I)	3	Money and Banking	2
				Topics on Fund Management and ETF	2	Investment	3
						Special Topics on Financial Certification ( I )	3
						Special Topics on Practices of Financial Accounting	2
						Digital Financial Risk Management	3
						Taxation Accounting	3
						Advanced Accounting(II)	3
						Tax in practice	3
						Accounting Information Systems	3
						Business Ethics	3
						The Analysis of Financial Statements	3
						Technical Analysis	2
						Special Topics on Financial Certification ( II )	2
						Financial Service Industry Practical Training ( I )	3
						Financial Service Industry Practical Training ( II )	3
						Financial Service Industry Practical Training ( III )	3
						Financial Management Industry Practical Training ( IV )	3
						Financial Management Industry Practical Training ( V )	3
						Financial Management Industry Practical Training ( VI )	3

Total credits for graduation: 128 credits

**【Non credit-related graduation requirements】**

◎The information capability is subject to the University's regulations, but students of the College of Management must pass the relevant Excel certifications to be recognized.

◎According to the regulations of CHU, 「 Creative Thinking and Innovation Management 」 and 「 Special Topics ( I ) 」 、 「 Special Topics (II) 」 are required courses for innovation skills

◎The elective credits for graduation from this department must be 9 credits from other departments, including "Exploring the Science Park" and "AI Experience 2.0", (Transfer students and foreign students

◎ Description of "Exploring the Science Park" course: In order to cultivate students' independent learning ability, understand SDGs issues, and start freshman independent exploration and learning, students of our school must complete the "Exploring the Science Park" course in freshman year, and the credits obtained can be recognized within 9 credits of external departments.