Applicable to Students of the Academic year 2024 and after

Rules and Regulations for Undergraduate Program Students of the Department of Finance of National Chung Cheng University

1. Graduation Credits: at least 128 credits in the following categories:								
		dits	ig ta	itegori	0.0.			
	credits							
		dits						
(4) Elective 23	cre	lits						
2. Category Details:		First year Second year Third year				th year		
(1) General Education:28 credits	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
A. Chinese and English Proficiency Courses		_						
• General Chinese (4 credits required)	2	2						
General English (4 credits required)	2	$\frac{2}{2}$	ho "(eneral I	Educa	tion Do	~lati	ong of
 B. Others: Choose at least 1 course from each of the following dimensions: Information Competency, Liberal Arts dimensions 1, 2, 3, 4, and 6. The remaining credits can be chosen from courses on information skills, introductory courses, or courses in any dimension of liberal arts. 	 Bachelor Students of National Chung Cheng University" for more details. Introductory Courses offered by the department and courses in the "List of General Education Courses Not Taken as Credits by the Belonged 							
C. Social Service Learning Course (Compulsory, 0 cr	edits)							
(2) Professional compulsory: 59 credits								
Principle of Economics (I)(II) (6 credits)	3	3						
Accounting(I)(II) (6 credits)	3	3						
Introduction to Business (3 credits)	3							
Introduction to Computer (3 credits)	3							
Introduction to Finance (1 credits)		1						
Calculus (3 credits)		3						
An Introduction to Civil Law (2 credits)		2						
Commercial Law (2 credits)			2					
Microeconomics (3 credits)			3					
Statistics (I)(II) (6 credits)			3	3				
Financial Management (I)(II) (6 credits)			3	3				
Investments (3 credits)				3				
Macroeconomics (3 credits)				3				
Futures and Options (3 credits)					3			
Financial Markets and Institutions (3 credits)					3			
Ethics in Finance (3 credits)					3			
International Financial Management (3 credits)						3		

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(3)) <u>Professional elect</u> ive: 18 credits	
	A, Corporate Finance	
	Financial Theory and Policy (3 credits)	Intermediate Accounting (I)(II) (6 credits)
	Analysis of Financial Statements (3 credits)	Cost and Management Accounting (I)(II) (6
	Financial Forecasts (3 credits)	credits)
	Takeovers Restructuring and Corporate	Corporation Law (2 credits)
	Governance (3 credits)	Business Valuation (3 credits)
	Alternative Investment(3 credits)	Equity Asset Valuation(3 credits)
	Sustainable Finance(3 credits)	
	B, Financial institutions and risk management	
	Risk Management and Insurance (3 credits)	Insurance Law (2 credits)
	Financial Risk Management (3 credits)	Investment Banking (3 credits)
	Bank Management and Financial Technology (3	International Financial Markets (3 credits)
	credits)	Foreign Exchange Markets: Theories and
	Introduction to Financial Technology (3	Practices (3 credits)
	credits)	<u>Hedge Fund Strategies (3 credits)</u>
	Fund management practice (3 credits)	
	C, Investment management and financial	
	innovation	
	Bond Market (3 credits)	Security and Exchange Law (2 credits)
	Security Analysis (3 credits)	Portfolio Analysis (3 credits)
	International Investments (3 credits)	Big data analysis in finance (3 credits)
	Financial Computer Programming (3 credits)	Alternative Investment(3 credits)
	Venture Capital and Private Equity (3 credits)	Sustainable Finance(3 credits)
	<u>Fund management practice (3 credits)</u>	<u>Hedge Fund Strategies (3 credits)</u>
	D,Others	
	Principle of Real Estate (3 credits)	Economy of Mainland China (3 credits)
	Econometrics (I)(II) (6 credits)	
*	Other elective courses offered by the departm	ent can also be counted as professional
	elective credits.	-

* The department's students should take courses to fulfill professional compulsory and professional elective requirements. Application for changes should be submitted to the department office two days before the end of the course registration.

(4) Elective: 23 credits

- (1) Students can take the professional elective courses offered by the department or professional courses from other departments to fulfill the elective credit requirement.
- (2) For students who do not finish the Education Program, the credits of the education courses can be included in the elective credits.
- (3) Excessive credits of general education courses shall not be counted as elective credits and graduation credits.
- (4) The credits of military training courses, nursing courses, and general education courses offered by the department shall not be included in the elective and graduation credits.

* There are ten programs in the finance department. Students who have received credits from 6 courses in the same program can apply for a certificate of the program.

* Please visit the department website for Course Program Rules and Application Forms.

Program	course			
Program in Financial English	 At least 4 EMI courses offered by the department, including Financial Management (I), Financial Management (II), Investments, Financial Markets and Institutions, Advanced Corporate Finance, Money and Banking, International Investments, Analysis of Financial Statements, Managerial Economics, Macroeconomics, Sustainable Finance, Alternative Investment. Course not listed above should be consented by the department committee. Courses offered by the Language Center. 			
Program in	Corporation Law, Banking Law, Insurance Law, Law of Bills and Notes,			
Finance and Law				

	Commodity Exchange Law, Security and Exchange Law, The Law of Trusts,
	Financial Law, International Financial Law, General Introduction on Tax
	Law, Maritime Law, Consumer Protection Law, Copyright Law, Fair Trade Law,
	Basic Labor Standards Law
Program in	Intermediate Accounting (I)(II), Cost and Management Accounting(I)(II),
Finance and	Advanced Accounting(I)(II), Tax Accounting, Auditing (I)(II), Computer
Accounting	auditing, Accounting Information System, Government Accounting, Public
	Finance
Program in	Industrial Organization, Production Economics, Foreign Direct Investment,
Finance and	Development Economics, Asia-Pacific Economics, Economy of Mainland
Economics	China, Public Finance, Practice in International Trade, International
	Economic Organizations(I)(II), Economic Policy
Program in	Introduction to Information Management, System Analysis & Design,
Finance and	Electronic Commerce, Enterprise Resource Planning, Strategic and
Information	Information Management, Information Security Management, Datamining and
management	Application, Webpage Design, Customer Relationship Management, Information
	Systems Controls and Auditing, Database Management
Program in	Organizational Behavior, Strategic Management, Marketing Management, Human
Finance and	Resource Management, <u>International Enterprise</u> , Comsumer Behavior, Business
Business	Bynamics, Analysis of Industry and Competition, Leadership, Innovation
Administration	Management, Humanistic Thinking and Creativity, Brand Management, Social
	Psychology, International Marketing Management
Drogrom :-	Financial Theory and Policy, Analysis of Financial Statements, Financial Forecasts, Corporation Law, Intermediate Accounting (I)(II), Cost and
Program in Corporate	Management Accounting (I)(II), Takeovers Restructuring and Corporate
Finance	Governance, Business Valuation, Business Software Application and
1 manoe	Design, Alternative Investment, Equity Asset Valuation, Sustainable Finance
Drogrom in	Risk Management and Insurance, Investment Banking, Insurance Law,
Program in Financial	International Financial Markets, Bank Management and Financial
institution	Technology, Foreign Exchange Markets: Theories and Practices, Financial
management and	Risk Management, Introduction to Financial Technology, Fund management
risk control	practice, Hedge Fund Strategies
	Bond Market, Portfolio Analysis, Real Option Analysis, International
	Financial Markets, Financial Engineering and Innovation, Security and
Program in	Exchange Law, Financial Forecasts, International Investments, Security
Investment	Analysis, Financial Risk Management, Foreign Exchange Markets: Theories
Management and Financial	and Practices, Investment Banking, Big data analysis in finance, Financial
Innovation	Computer Programming, Business Software Application and Design, Venture
	Capital and Private Equity, Alternative Investment, Sustainable Finance, <u>Fund</u>
	management practice, Hedge Fund Strategies
	Introduction to Financial Technology, Big data analysis in finance, Bank
	Management and Financial Technology, Financial Computer Programming,
	Financial Forecasts, Seminar in Fintech, Electronic Commerce and Global
	Logistics, Introduction to Management Information Systems, Big Data
	Analysis with Python (I), Seminar on big data analysis and management,
	Database Management, Computer auditing, Web Application and Program
Program in	Design, Accounting Information System, Information Security and
financial	Management, Financial Technology Trends and Innovation, Data Structure,
technology	Program Design, Datamining and Application, Electronic Commerce, Artificial
	Inteligence and Expert Systems, Law in Science and Technology, Computer
	Cryptography and Information Security, Business Data Communication,
	FinTech Application and Practice, Database Systems, Program Design (I), Program Design (II) Fintech: Market and Service Business Model
	Program Design (II), Fintech: Market and Service, Business Model Innovation & Fintech, Fintech Topics, Statistical Science, XML and Internet
	Service, Internet Marketing, Electronic Commerce and Global Logistics
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	d participate in the academic talks held by the belonged department for more than ten
times before gr	aduation

Students of the belonged department must complete the social service learning course (compulsory 0 credits) in accordance with the regulations of the National Chung Cheng University. It is recommended that they complete the study before the end of the junior year, and should actually serve at least 16 hours and participate in at least two service learning series lectures.