# **Curriculum Outline for Undergraduate Studies on Investment**

### 1. Objectives

The objective of this program is to provide students with knowledge and skills on investment, mathematics, capital operating, financial planning design, etc. and prepare them for careers as finance professionals in banks, security companies, investment companies, insurance companies, other enterprises and government departments.

### 2. Requirements and Tasks

To learn basic theories and skills on investment and have up- to date basic knowledge in areas of finance, statistics and accounting, etc

To have the ability to analyze and solve various financial problems.

To be capable of applying the quantitative analysis method to investment management practice.

To be familiar with China and the world finance rules, policies and laws and their development trend.

To have a good command of one foreign language and be good at listening, speaking, reading, writing and translating.

### 3. Length of the Program

Four years for undergraduate study

#### 4. Degree to be Awarded

**Bachelor of Economics** 

## 5. Credit Requirements

The minimum credits required are 155 (extracurricular credits excluded), among which the required public degree courses 53; the elective public degree courses 9; basic discipline-related courses 44; major required courses 30; major elective courses 9; other training sessions 10. Another 10 extracurricular credits are required. All the students are required to take college students health education course.

### 6. Curriculum for Students from Hong Kong, Macao and Taiwan

According to the regulations by Guangdong Provincial Education Department, students from Hong Kong, Macao and Taiwan are required to take all the courses except the courses related to national defense education and politics theory.

### 7. Curriculum for Foreign Students

According to regulations by Chinese Ministry of Education and Guangdong Provincial Education Department, foreign students are required to take all the courses except the ones related to national defense education. And foreign students excluding those majoring in economics can apply for exemption from courses related to politics theory. Those who are pursuing the degree study are required to take the courses "Chinese Language" and "China Country Profile".

Credits Required for Students majoring in Investment

		s ixcquii cu				J 8								
Т	A 'T	Minimum credits	Minimum Credits for Each Semester											
Туре	Attribute		1	2	3	4	5	6	7	8	Total			
Dublia Dagmaa	Required	53	16	12	8	6	6	5	0	0	53			
Public Degree Courses	Elective	9	0	1	1	2	2	2	1	0	9			
Basic Discipline-related Courses	Required	44	8	10	15	8	3	0	0	0	44			
Major-related	Required	30	1	0	0	3	9	12	5	0	30			
Courses	Elective	9	0	0	0	0	4	3	2	0	9			
Other Training Sessions	Required	10	0	1	0	1	0	2	0	6	10			
Total	155	25	24	24	20	24	24	8	6	155				

Note: The total credits for required public degree courses are 9. Please refer to the 2013 version of Curriculum Outline and keep reasonable balance on credit distribution in the first 6 semesters.

**Curriculum Outline for Students Majoring in Investment** 

			l	um Outhine for Studen	15 17	laje	<u> Ing</u>	111	111 (	CStII						_	-	$\neg$	
								A	ttrib	utes		Hours Week &				s in Each Semester			
Types	Attrib utes	Classificati on	Code	Name of Curriculum		We eks	Hour s	Le ctu re		Inte rnsh ip	1	2	3	4	5	6	7	8	Ass ess men t
		National Defense Education	140471	Military Theory (Including Military Training)	1.0	15	15	15	0	0	1								☆
			140464	Moral Education and Fundamentals of Law	4.0	15	60	45	0	15	4								*
			140193	The Fundamental Theory of Marxism	3.0	15	45	45	0	0		3							*
			140222	Modern History of China	2.0	16	32	32	0	0			2						*
		Politics Theory	140474	Mao Zedong Thought and Socialism with Chinese Characteristics (1)	4.0	16	64	48	0	16				4					*
			140472	Mao Zedong Thought and Socialism with Chinese Characteristics (2)	2.0	16	32	32	0	0					2				*
			140242	Situation and Policy	2.0	16	16	16	0	0						1			☆
Public Degree	Requi	Language	119614	Fundamentals of Computer Applications	2.0	15	30	20	10	0	2								*
Course	red	and Skills I	121542	College Chinese	2.0	15	30	30	0	0	2								*
S	53	9	119473	Visual Basic (VB)	3.0	16	48	34	14	0		3							*
			121552	Practical Writing	2.0	16	32	32	0	0			2						*
			099064	College English (2a)	4.0	15	60	60	0	0	4								*
			099094	College English (1b)	4.0	15	60	60	0	0	4								*
		14	099074	College English (3a)	4.0	16	64	64	0	0		4							*
			099104	College English (2b)	4.0	16	64	64	0	0		4							*
		and Skills II	099084	College English (4a)	4.0	16	64	64	0	0			4						*
			099114	College English (3b)	4.0	16	64	64	0	0			4						*
			099124	College English (4b)	2.0	16	32	32	0	0				2					*
		12	130452	Physical Education (1)	2.0	15	30	30	0	0	2								☆
		Physical & Psychologi	140611	Psychological Health Education	1.0	15	15	15	0	0	1								☆
		cal Health	130462	Physical Education (2)	2.0	16	32	32	0	0		2						_	☆
		Education	130472	Physical Education (3)	2.0	16	32	32	0	0					2				☆

		Classificati on				1	Hour s	A	ttrib	utes					s in Each Semester				A aa
Types	Attrib utes		Code	Name of Curriculum	Cre dit			Le ctu re		Inte rnsh ip		2	3	4	5	6	7		Ass ess men t
			130482	Physical Education (4)	2.0	16	32	32	0	0						2		-	$\stackrel{\wedge}{\simeq}$
			400002	Basic Entrepreneurship Education	2.0	16	32	32	0	0					2				☆
				College Students Career Development and Planning	0.5	8	8	8	0	0						1			
			340051	Career and Employment Guidance	0.5	8	8	8	0	0						1		,	☆
	Electi ve 9	For elective courses please refer to "Curriculum of Elective Public Degree Courses in Guangdong University of Finance and Economics". Nine Credits are required for elective public degree courses, and a minimum of 2 credits are required for courses on human science, natural science and methodology respectively.  Theory of Socialist																$\stackrel{\wedge}{\sim}$	
			061562	Theory of Socialist Economy	2.0	15	30	30	0	0	2							,	*
			100066	Advanced Mathematics (1)	6.0	15	90	90	0	0	6								*
			028013	Accounting	3.0	16	48	48	0	0		3							*
			061083	Microeconomics	3.0	16		48		0		3						_	*
Basic			100074	Advanced Mathematics (II)	4.0	16	64	64	0	0		4						,	*
Discipl ine-rel	Reani		052083	Finance	3.0	16	48	48	0	0			3						*
	red	Basic Courses	061093	Macroeconomics	3.0	16	48	48	0	0			3						*
S	44		070343	Economic Law	3.0	16	48	48	0	0			3						*
			101044	Linear Algebra	4.0	16	64	64	0	0			4					_	*
			040013	Statistics	3.0	16	48	39	9	0				3					*
			051013	International Finance	3.0	16	48	48	0	0				3				_	*
			101084	Probability and Mathematic Statistics	4.0	16	64	64	0	0				4				_	*
			055103	Financial Econometrics	3.0	16	48	33	15	0					3				*
	Comp	Basic	052111	Introduction to Finance	1.0	5	15	15	0	0	1								

	Attrib utes							A	ttrib	utes					s in Each Semester				
Types		Classificati on	Code	Name of Curriculum	Cre dit	We eks	Ve Hour	T a	neri	Inte rnsh ip	1	2	3	4	5	6	7	8	Ass ess men t
	ulsory	Course	052033	Commercial Bank Management	3.0	16	48	36	12	0					3				*
	cours e		053023	Investment Banking Theory and Practice	3.0	16	48	48	0	0					3				*
	30		056263	Fundamentals of Financial Planning	3.0	16	48	42	6	0					3				*
			051123	Corporate Finance	3.0	16	48	48	0	0						3			*
			053093	Investment	3.0	16	48	39	9	0						3			*
			053143	Financial Risk Management	3.0	16	48	40	8	0						3			*
			055023	Financial Engineering	3.0	16	48	36	12	0						3			*
			053133	Economic Analysis for Investment Decisions	3.0	8	48	39	9	0							6		*
			053112	Security Investment	3.0	16	48	39	9	0				3					*
			055152	Investment Comprehensive Experiment	2.0	8	32	0	32	0							4		☆
			053282	Investment Fund Management	2.0	16	32	32	0	0				2					☆
			054012	Insurance	2.0	16	32	32	0	0				2					☆
			053152	Financial Marketing	2.0	16	32	32	0	0					2				☆
	Distri		053202	Real Estate Finance and Investment	2.0	16	32	32	0	0					2				☆
			055112	Fixed Income Securities	2.0	16	32	32	0	0					2				
	al Cours	Required Courses	055182	Financial Analysis Software	2.0	16	32	0	32	0					2				☆
	es		053232	Venture Capital	2.0	16	32	32	0	0							2		☆
	9		051212	Accounting of Financial Institutions	2.0	16	32	32	0	0						2			☆
			053192	Asset Appraisal	2.0	16	32	32	0	0						2			☆
			030013	Public Finance	2.0	16	32	32	0	0					2				☆

				Name of Curriculum				A	ttribı	tributes		Hours in Each Week & Semeste							Ass
	Attrib utes	Classificati on	Code		Cre dit		Hour s	Le ctu re	neri	Inte rnsh ip	1	2	3	4	5	6	7	8	ess men t
			053322	Financial Products Design and Development	2.0	16	32	26	6	0						2			☆
			053342	Comprehensive Financial Planning	2.0	16	32	26	6	0						2			☆
			057002	Microfinance	2.0	16	32	32	0	0						2			
			056112	Capital Market Operation Case Analysis	2.0	8	32	32	0	0							4		☆
			057012	Microloans Technology and Risk Management	2.0	16	32	32	0								2		
			056221	Field Research (1)	1.0	3	0	0	0	0		0							☆
Other			056231	Field Research (2)	1.0	3	0	0	0	0				0					☆
Trainin	Requi	Applicatio	056031	Field Research (3)	1.0	3	0	0	0	0						0			☆
Session	red 10	n	056061	Term Thesis	1.0	0	0	0	0	0						0			☆
s			056023	Graduation Internship	3.0	10	0	0	0	0							0		☆
			056033	Graduation Thesis	3.0	5	0	0	0	0								0	☆

Note 1: The Teaching Affairs Office is to enter the information on all the public degree courses to the Teaching Management System while other module data are supposed to be entered by individual departments.

Note 2: The information on required public degree courses and other training sessions are in accordance with the 2013 Version of Curriculum Outline.

Major Chief: Liu Xiangyun

Dean: Zou Xinyue

Assistance Dean: Duan Junshan