

Psychology	2	2	2																
General Introduction of Civil Law	4	4					2		2										
Statistics	6	8					3	1	3	1									
Life Insurance	6	6					3		3										
Property Insurance	6	6					3		3										
Money and Banking	4	4					2		2										
Financial Management	4	4					2		2										
Life Contingency	4	4									2		2						
Casualty Actuary	4	4									2		2						Alternative requirements: either Life Contingency or Casualty Actuary
Industrial Safety and Sanitation	4	4									2		2						
Investment	4	4									2		2						
Dynamic Homepage Design	2	2									2								Computer courses
Digital Content Implementation	2	2											2						Computer courses
Hazard Risk Management	4	4									2		2						
Derivatives	3	3												3					
Financial Risk Management	3	3																3	
The Special Study on Risk and Insurance	4	4												2		2			
Insurance Law	4	4												2		2			
Reinsurance	4	4												2		2			
Subtotal	96		15		13		15		15		10		10		9		9		
Total Required Course Credits	134		23		21		21		21		14		14		10		10		

Course	Credits	Hours	1 st year				2 nd year				3 rd year				4 th year				Note
			Fall		Spring		Fall		Spring		Fall		Spring		Fall		Spring		
			class	lab	class	lab	class	lab	class	lab	class	lab	class	lab	class	lab	class	lab	
Casualty Insurance	4	4					2		2										
Social Insurance	4	4					2		2										
Microeconomics	3	3					3												
Macroeconomics	3	3							3										
Transportation Insurance	4	4									2		2						
Business Law	4	4									2		2						
Business Interruption Insurance	2	2									2								
Health Insurance	2	2									2								
Group Insurance	3	3									3								
Statistic Software Application	3	3									3								Computer courses
Automobile Insurance	2	2											2						
Medical Science of Life Insurance	2	2											2						
Annuity Insurance	3	3											3						
International Insurance Market	3	3											3						
Life Insurance Practice	4	4													2		2		
Property Insurance Practice	4	4													2		2		
Regulation of Finance and Insurance	4	4													2		2		
Insurance Marketing	2	2													2				
Insurance English	2	2													2				
Insurance System of Mainland China	3	3													3				

	Random Models and Risk Assessment	2	2										2					
	Public Risk Management	2	2											2				
	Management of Financial Institutions	2	2											2				
	Behavioral Risk Management	2	2													2		
	Alternative Risk Financing	2	2													2		
Elective Courses Other	Physical Education	4	4											2		2		1-semester courses
	Military Training Education I	0	2	2														1-semester courses
	Military Training Education II	0	2			2												1-semester courses
	Nursing Education I	0	2	2														1-semester courses
	Nursing Education II	0	2			2												1-semester courses
	Military Training II	2	2				2											1-semester courses
	Military Training II	2	2					2										1-semester courses
	Nursing Training I	2	2				2											1-semester courses
	Nursing Training II	2	2						2									1-semester courses
Subtotal Required Course Credits		134		23		21		21		21		14		14		10		10
Subtotal Elective Course Credits		16																
Grand Total		150																

Notes: 1. A maximum of 6 credits for courses outside this department may be counted toward the total elective credits.

2. Beginning with those enrolling in the academic year of 2008, students are required to take at least 12 credit hours of General Education

courses. There are three disciplines within General Education – Humanities, Social Science and Natural Science. The courses are categorized into “Core Courses” and “Extended Courses” under each discipline. To meet the graduation requirements, students are required to take at least one 2- credit-hour course in each category of each of the disciplines.

Additional course credits in general education or teacher education program may not be counted toward the credits required for graduation.

(The course credits for “Insurance and Living” in general education program should not be counted toward the credits required for graduation.)

3. The elective courses on this Course Outline may be counted toward total graduation credits by students who entered the university prior to the 2008-9 academic year.
4. The courses for “Applied Information Technology : Office Software ” and “Applied Information Technology : Data Processing ” are one semester course. In addition, these two courses include one-hour practical training and one-hour consulting time.