



# HANYANG UNIVERSITY

## Hanyang International Summer School

<b>Faculty Information</b>	<b>Name</b>	Youngsoo Kim					
	<b>E-mail</b>	youngsoo.kim@uregina.ca					
	<b>Home University</b>	University of Regina, Regina, SK, Canada					
	<b>Department</b>	Faculty of Business Administration					
	<b>Homepage</b>	<a href="https://www.uregina.ca/business/faculty-staff/faculty/kim_youngsoo.html">https://www.uregina.ca/business/faculty-staff/faculty/kim_youngsoo.html</a>					
<b>Course Information</b>	<b>Class No.</b>	TBA	<b>Course Code</b>	ISS1183	<b>Credits</b>	3	
	<b>Course Name</b>	Investments in Advanced Economies					
	<b>Lecture Schedule</b>	Tue - Fri / 16:00~19:00					
	<b>Course Description</b>	This course aims to help students understand the following in advanced economies: The role and operation of financial markets; Modern Portfolio Theory; Asset Pricing Models; Portfolio management strategies; and Methods for analyzing various securities and Derivatives.					
	<b>Course Objective</b>	The main objective of this course is to introduce students to fundamental concepts related to investments in various financial markets of advanced economies such as equities, bonds, and derivative markets.					
	<b>Prerequisite</b>	Basic knowledge in Excel, statistics and introductory finance are required.					
	<b>Materials/Textbooks</b>	Investments, 10th Canadian Edition, Zvi Bodie, Alex Kane, Alan J. Marcus, Lorne Switzer, Maureen Stapleton, Dana Boyko, Christine Panasian, 2022, McGraw-Hill Ryerson.					
<b>Evaluation</b> (See the note at the end)	<b>Attendance</b>	10%	<b>Quiz</b>	%			
	<b>Assignment</b>	%	<b>Mid-term Exam</b>	40%			
	<b>Presentation</b>	%	<b>Final Exam</b>	50%			
	<b>Group Project</b>	%	<b>Participation</b>	%			
	<b>Etc.</b>	<b>Evaluation Item</b>			<b>Ratio</b>		
					%		
<b>Daily Lecture Plan</b>	<b>Week 1</b>	Day 1	Ch 2 Financial markets and instruments				
		Day 2	Ch 3 Trading on securities markets				
		Day 3	Ch 4 Return and risk: Analyzing the historical record				
		Day 4	Ch 5 Capital allocation to risky assets				
	<b>Week 2</b>	Day 1	Ch 6 Optimal risky portfolios				
		Day 2	Ch 7 Equilibrium in capital markets				
		Day 3	Midterm exam				
		Day 4	Ch 8 Index models and the arbitrage pricing theory				



	<b>Week 3</b>	Day 1	Ch 9 Market efficiency
		Day 2	Ch 12 Bond prices and yields
		Day 3	Ch 14 Managing bond portfolios
		Day 4	Ch 18 Options and other derivative markets: Introduction
	<b>Week 4</b>	Day 1	Ch 19 Options and other derivative markets
		Day 2	Final Exam
		Day 3	Review of final exam
		Day 4	Graduation

Note:

Grading Scheme #2: Attendance 10%, mid-term exam 10%, final exam 80%.

Course grade: I will take the higher of the two grading schemes as the course grade.