

## **Hanyang International Winter School**

	Name	Seungho Choi			
Faculty Information	E-mail	seunghochoi@hanyang.ac.kr			
	Home University	Hanyang University			
	Department	Department of Finance			
	Homepage				
Course	Class No.	TBA Course Code ISS1206 Credits 3			
	Course Name	Introduction to Behavioral Finance			
	Lecture Schedule	Tue-Fri / 09:00 – 15:00			
	Course Description	This course explores the intersection of psychology and finance to understand how human behavior influences the decision-making process. Unlike traditional financial theories, which assume that individuals are rational wealth maximizers, this course examines how cognitive biases, emotions, and psychological factors often lead to irrational or unpredictable decisions.  Students will study key concepts such as overconfidence, loss aversion, herding behavior, mental accounting, etc., which challenge the assumptions of standard economic models. Through real-world examples and psychology-based theories, the course provides a deeper understanding of anomalies in financial markets and consumer behavior that standard models cannot explain. The goal is to equip students with a comprehensive understanding of the psychological forces that shape decision-making, helping them better navigate and anticipate irrational behaviors in financial contexts.  *** This course is designed for <b>students with no background in economics and finance</b> , so you do not need to worry about the difficulty level.			
	Course Objective	Upon successful completion of the course, students should have:  1. A good understanding of various forms of human cognitive biases.  2. A good understanding of the details of behavioral models of economic theory.  3. A good understanding of efficient market hypothesis and its limits in practice.			
	None.				



	Materials/Textbooks		Lecture slides and academic research papers will be provided. No textbook is required.				
	Attendance		10 %	Quiz	%		
Evaluation	Assignment		%	Mid-term Exam	20 %		
	Presentation		%	Final Exam	30 %		
	Group Project		40 %	Participation	%		
	Etc.		Evalua	tion Item	Ratio		
					%		
					%		
	Day 1	Introduction to Behavioral Economics					
		Recap on Standard Economic Assumptions					
	Day 2	Values, Preferences and Choices/Beliefs, Heuristics and Biases					
	Day 3	Decision-making under Uncertainty/Prospect Theory					
		1st grou	ip project: What are the examples of behavioral anomalies that you				
	Day 4	encounter personally in your daily life?					
Daily		Discussion on Behavioral Biases					
<b>Lecture Plan</b>	Day 5	Midterm exam					
	Day 6	Introduction to Behavioral Finance/Introductory Finance					
	Day 7	Efficient Market Hypothesis/Empirical Evidence on Behavioral Finance					
		2nd group project: What are the examples of market anomalies that people					
	Day 8	observe in your home country's financial market?					
		Discussio	Discussion on Market Anomalies				
	Day 9	Final exam					