

DESCRIPTION OF STUDY COURSE

Course unit title	Behavioral Finance				
Programme	Bachelor International Finance				
Year of study	3rd year				
Academic year	2022./2023.				
Level of course unit (e.g.	First, Bachelor's study				
first, second or third					
cycle					
Course unit code	BFa037				
Name of lecturer(s)	Ilja Arefjevs				
Credit points	2 CP				
Number of ECTS	3 ECTS				
allocated	2 Latvian credit points are multiplied by 1,5 to get ECTS				
Language of instruction	English				
Type of course unit	compulsory				
(compulsory, optional)					
Semester when the course	6				
unit is delivered					
Mode of delivery	Face-to-face				
Aim of Course	The aim of the course is to reveal the basic concepts of behavioral finance				
	discipline and understand its applications in business and finance.				
Preliminary knowledge	Microeconomics, Macroeconomics, Corporate Financial Management,				
(prerequisites and co-	Financial Markets, Statistika				
requisites)	,				
Course contents	1. Decision making				
	2. Utility				
	3. Arbitrage				
	4. Cognitive biases				
	5. Prospect theory				
	6. Investor behavior				
	7. Behavioral corporate finance				
	Student attends lectures and seminars, presents				
Planned learning	evaluation of the course consists of 20% active participation in lectures and				
activities and teaching	seminars; 60% independent work and its presentation; 20% written exam at				
methods	the end of the course.				
		Student work load			
	Teaching methods	(1 CP = 40 hours of)			
	T	student work)			
	Lectures 20%				
	Practical works 30%				
	Work at the library, independent studies	50%			
		Total 80 hours			
Learning outcomes of the	After the course students should be able to:				
course unit	Understand main theories of decision-making	ng.			



BA School of Business and Finance & SBS Swiss Business School collaboration Study Programme BF International Finance / BBA International Management

	2. Understand application of psychology into decision-making.				
	3. Ability to apply behavioral models in business and finance.				
Assessment methods and					
criteria	Study outcomes	1.	2.	3.	
	The form of	+			
	assessment				
	In-class practical				
	works and experiments				
	Individual work and its				
	presentation				
	Written exam				
Recommended or	Required literature:				
required reading	1. Baker, H.K., Nofsinger, J.R., Behavioral Finance: Investors,				
	Corporations, and Markets, Kolb R.W.Series, 2010				
	-				
	Recommended literature:				
	1. Behavioral Finance: Understanding the Social, Cognitive, and				
	Economic Debates ,Wiley Finance, 2013				
	2. Behavioral Finance and Wealth Management: How to Build				
	Optimal Portfolios That Account for Investor Biases, Wiley				
	Finance, 2012.				
Recommended optional	To be agreed at the start of the course.				
programme components					