

Syllabus Behavioral Finance

March - July 2019

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I. General information about the course

Subject:	Behavioral Finance		
Requisite:	Finanzas II	Códe:	05648
Precedente:	N/A	Semester:	2019-1
Crédits:	3	Cycle:	-
Weekly Hours:	3	Type of the course:	Class Presence
Type of course	Elective	Course Coordinator	Jhony Ostos Marino. jostos@esan.edu.pe
Career(s)	Administration and Finance		

II. Summary

The course objective is to explore the ethics and behavior of agents in financial markets, preferences and the way investors make decisions, as well as analysis of corporate decision making process.

III. Course Objectives

The course has two objectives, the first focuses on the professional in finance, where the student will learn and know how to recognize according to different situations the correct way of how to perform and take decisions as a professional in finance.

The second objective focuses on the counterparty, ie the investor. At this stage the student is able to recognize the motivations, attitudes and behavior of the investor in the financial market. Combined both objectives the student will perform in a professional and ethical manner understanding the actions of the investor.

IV. Learning Results

After completing this course, the student will:

- Code of Conduct in Finance
- Behavioral Finance Biases
- Decision Making in Finance from a Behavioral Perspective
- Knows and applies standards of financial ethics and corporate governance.
- Understand Biases in Finance Conduct
- Identifies the financial market sentiment
- Integrity in Capital Markets
- Obligations of Customers and Employees
- Understand Framing and Group Think Conducts in Organizations
- Understand conflict of interest in organizations
- Understand investor decision making
- Understand corruption in organizations.
- Groupthink
- Summary of Behavioral Finance.

- Understand how the investor interprets information to make decisions
- Manages tools and a framework that allows to recognize financial market trends.

V. Methodology

During the course of the classes will be taught theory corresponding to the topics of the syllabus and will develop examples on the points treated in each one of them and then make a workshop where students will discuss in a plenary each of the situations that the teacher proposes. In some cases videos or similar will be used for the reinforcement of the class session.

We'll examine typical errors made by financial market participants as a result of behavioral biases, and examine the extent to which irrationality can affect financial markets at the aggregate level ("bubbles"), how long irrationality may persist, and what factors will eventually cause these bubbles to burst ("crashes").

VI. Evaluation

The evaluation system is permanent and integral. The course grade is obtained by averaging the continuous assessment (50%), the midterm (25 %) and final exam (25%).

The average of the ongoing evaluation results from the ongoing evaluation average reading control, case studies, quizzes, final project and other activities considering the weighted table. The weights within the ongoing evaluation are described in the following table:

Average of the Ongoing Evaluation 50%		
Type of Evaluation	Description	Weight %
Reading Controls	4 reading controls	30
Practical Cases	4 Cases	20
Final Project	Individual Research Paper	40
Class Participation	Class Participation & Attendance	10

The final grade average is obtained by:

Legend:

FG = Final Grade **ME** = Midterm Exam

AOE = Average Ongoing Evaluation

FE = Final Exam

VII. Course Content

WEEK	CONTENTS	ACTIVITIES/EVA LUATION
LEARNING UNIT I: GENERAL CONCEPTS AND COURSE INTRODUCTION LEARNING OUTCOMES:		
Code ofBehaviorDecision	and behavioral finance Conduct in Finance al Finance Biases Making in Finance from a Behavioral Perspective nd applies standards of financial ethics and corporate governance	ce.
1° From March 21 to March 30	1.1 Course Description 1.1.1 Introduction to behavioral finance 1.1.2 Rational & Irrational Behavior 1.1.3 General Definitions 1.2 Professionalism Conduct 1.2.1 Decision Making in Finance 1.2.2 Utility of Money 1.2.3 Omission Bias 1.2.4 Decision Making and Probabilities 1.2.5 Availability Heuristic Reading Assignment:	Presentation of the Course Methodology Guidance review (guidelines) for the development of the final research work Review of the Guide for the presentation of written works at the Esan University (APA standards)
	Standards of Practice Handbook pages 11-45	Introduction to Behavioral Finance Concepts.
LEARNING UNIT II: PROFESSIONALISM AND FINANCE CONDUCT LEARNING OUTCOMES: • Understand Biases in Finance Conduct		
2° From 01 to 06 April	2.1 Professionalism Conduct 2.1.1 Framing I 2.1.2 Representativeness 2.1.3 Decision Making and Probabilities 2.1.4 Availability 2.1.5 Overconfidence Reading Assignment:	
	Standards of Practice Handbook pages 49-63	
LEARNING UNIT III: INTEGRITY IN CAPITAL MARKETS LEARNING OUTCOMES:		
 Identifies the financial market sentiment Integrity in Capital Markets Obligations of Customers and Employees 		

	3.1 Integrity of Capital Markets		
3° From 08 to 13 April	 3.1.1 Money Management 3.1.2 Market Bubbles and Crashes 3.1.3 Speculative Bubbles 3.1.4 Survival 	Case N° 1: Financial Behavior and Biases: Introduction and Professionalism Conduct	
	Reading Assignment:		
	Standards of Practice Handbook pages 69-79		
4° From April 15 to 20 (Holiday 18,19 and April 20)	3.2 Obligations – Customers and Employees 3.2.1 How to make ethical decisions 3.2.2 Ethical dilemma 3.2.3 Loyalty 3.2.4 Ethical blindness Reading Assignment:	Reading Control N° 1: Covers Professionalism Conduct and Integrity in Capital Markets	
	Standards of Practice Handbook pages 69-101, pages 105-119		
 Understand Framing and Group Think Conducts in Organizations Understand conflict of interest in organizations 			
	stand conflict of interest in organizations		
		Case N° 2 Enron Case	

7° From May 06 to 11	MID TERM EXAM ELECTIVE
8° From May 13 to 18	MID TERM EXAM

LEARNING UNIT V: INVESTOR PSYCHOLGY AND CORRUPTION IN ORGANIZATIONS LEARNING OUTCOMES:

- Understand investor decision making
- Understand corruption in organizations.

9° From May 20 to 25	5.1 Investor Psychology 5.1.1 Trend Formation 5.1.2 Group Think Concept II 5.1.3 Simple Heuristics 5.1.4 Mass Influence https://www.psychologytoday.com/basics/groupthink	
10° From May 27 to June 1	5.2 Corruption in Organizations I 5.2.1 Danger of routines 5.2.2 Organizing for Ethical Blindness 5.2.3 Pressure in Organizations 5.2.4 Power of Strong Situations THE NORMALIZATION OF CORRUPTION IN ORGANIZATIONS Blake .E. Ashforth and Vikas Anand	Case N° 3 WorldCom Case and Pinto Case
11° From June 03 to June 08	5.3 Corruption in Organization II. 5.3.1 What to do? 5.3.2 Peer Pressure 5.3.3 Irrationality Behavior in Markets 5.3.4 Market Bubbles 5.3.5 Chartism THE NORMALIZATION OF CORRUPTION IN ORGANIZATIONS Blake .E. Ashforth and Vikas Anand	Reading Control N° 3 Covers Investor Psychology and Corruption in Organizations.

LEARNING UNIT VI: ORGANIZATIONAL CHANGE – VALUE ENHACEMENT LEARNING OUTCOMES:

- Groupthink
- Summary of Behavioral Finance.
- Understand how the investor interprets information to make decisions
- Manages tools and a framework that allows to recognize financial market trends.

	6.1 The Challenger Cook	<u> </u>
	6.1 The Challenger Case 6.1.1 Trends	
	6.1.2 Change in Trends	
	6.1.3 Impact of Time in Decisions	
12°		Case N° 4:
From June 10	Reading Assignment:	Challenger Case
to 15	Trodding 7 loolgimona	
	Situational strength. (2014, July 26). In Wikipedia, The Free	
	Encyclopedia. Retrieved 15:26, October 21, 2014.	
	Space Shuttle Challenger disaster. (2014, October 20).	
	In Wikipedia, The Free Encyclopedia. Retrieved 15:23, October 21,	
	2014,	
	6.2 Behavioral Finance Summary I - How Investors Interpret	
	Information to make decisions	
	6.2.1 The Power of Institutions	
	6.2.2 Finance in Capitalism	Reading Control N°
	6.2.3 Types of Unethical Behavior	4
13°		Covers Corruption in
From June 17	Reading Assignment:	Organizations and
to 22	Hovel V 1004 Living in truth Fritzet from Delitics and	questions related to
	Havel, V. 1984. Living in truth. Extract from: Politics and conscience. Reprint in: Living in truth: 22 Essays published on the	cases presented.
	occasion of the award of the Erasmus price to Vaclav Havel. Faber	·
	& Faber Pub.	
	Friedman, M. 1970. The social responsibility of business is to	
	increase its profit. New York Times Magazine, September 13.	
	6.3 Behavioral Finance Summary II - Manages tools and a	
	framework that allows to recognize financial market	
	trends	
	6.3.1 Nudging	
	6.3.2 How to create a wind of change?	
	6.3.3 How to protect organizations against ethical blindness	Paper related to a
14°	6.3.4 StoryTelling	topic covered during
From June 24		the course.
to 29	Research Paper Presentations	Review of Final
	Reading Assignment:	Exam
	T. I. D. O. O. I. O. (2005) 11 I. T. I. I.	
	Thaler, R., & Sunstein, C. (2009). Nudge: The gentle power of	
	choice architecture. Responsible consumption: The power of story telling – Guido	
	Palazzo's TEDx talk, March 2014	
	. s.s. o i Est tally major so i	<u> </u>
450		
15°	FINAL EVANO ELECTIVE COLLEG	. —
From 01 to 06	FINAL EXAMS ELECTIVE COURS	E
July		
16°		
Del 08 al 13	FINAL EXAMS	
de julio		

VIII. References

Text Book

Standards of Practice Handbook 10th Edition. http://www.cfapubs.org/toc/ccb/2010/2010/2

IX. Lab Support

It doesn't require

X. Professors

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