(Same as EC 4009 BEHAVIOL	JRAL ECONOMICS AND FINANCE)		K LEVEL: 6
(Fall 2021)			REDITS: 15 EDITS: 3/0/3
PREREQUISITES:	None		
CATALOG DESCRIPTION:	The impact of cognitive biases, bounded rationality emotions on decision-making processes on every markets. Divergence from the Homo Econo explanation of market "anomalies".	day life and	on financial
RATIONALE:	Economics is based on the assumption that econ and that markets are "efficient". The work of beh psychologists, though, suggests that this framework cannot explain various empirical patterns that we of markets such as the dividend puzzle or the equicourse uses a multi-disciplinary approach to analyziand under-reaction, overconfidence, sunk-cosheuristics, mental accounting, and the house-m students' knowledge providing behavioral explant financial conundrums and real world phenomena.	navioral eco ork is inadeq observe in t ity premium ze herding, c t bias, los oney effect	nomists and uate since it he operation puzzle. This over-reaction is aversion, It expands
LEARNING OUTCOMES:	As a result of taking this course, the student shoul	d be able to	:
	 Demonstrate understanding of behavioral trelate to the contemporary economic environgment. Critically evaluate recent empirical research economics and finance. Discuss behavioral explanations of observed of markets. Recognize phenomena and heuristic biases the decisions. 	onment. h in behavio inefficiencie	ral s in a variety
METHOD OF TEACHING AND LEARNING:	In congruence with the learning and teaching strafollowing tools are used:	ategy of the	college, the
	 Classes consist of lectures, case studies, experiential exercin-class discussion of related material. Office Hours: Students are encouraged to make full use of hours of their instructor in order to consult and discuss issue to the course content. Use of the Blackboard learning platform: in order to enteaching and learning process, instructors may use the si their announcements, upload related course material, lectuassignment instructions and additional resources. 		of the office sues related enhance the site to post
ASSESSMENT:	Summative:		7
	1 st assessment: Term project (group project 3,800-4,200 words; presentation of group project; reflective essay on group project – individual, 300-400 words)	50%	
	Final assessment: In-class written examination (Two-hour, closed-book, essay questions, comprehensive)	50%	

DEREE COLLEGE SYLLABUS FOR: FN 4009 BEHAVIOURAL ECONOMICS AND FINANCE

Formative:

Formative assignments; group project	0%
progress reports	

The formative assignments prepare students for the examination and ensure that students are actively engaged during the term.

The 1st assessment tests Learning Outcomes 3 and 4.

The final assessment tests Learning Outcomes 1, 2, 3, and 4, with emphasis on 1 and 2.

The final grade for this module will be determined by averaging all summative assessment grades, based on the predetermined weights for each assessment. If students pass the comprehensive assessment that tests all Learning Outcomes for this module and the average grade for the module is 40 or higher, students are not required to resit any failed assessments.

INDICATIVE READING:

REQUIRED READING:

Ackert, L., and Deaves, R. (2010). Behavioral finance: Psychology, decision-making, and markets. Cengage Learning

Journal articles, accessible through the Library, as assigned by the instructor.

RECOMMENDED READING:

Barberis, N., & Thaler, R. (2003). A survey of behavioral finance. Handbook of the Economics of Finance, 1, 1053-1128.

Benartzi, S. and Thaler, R., (2001), Naïve diversification strategies in define contribution savings plans, American Economic Review, 91, 79-98.

Carhart, M., (1997), On persistence in mutual fund performance, Journal of Finance, 1, 57-82.

De Bondt, W., (1993), Betting on trends: Intuitive forecasts of financial risk and return, International Journal of Forecasting, 9, 355-371.

De Bondt, W.F.M., and Thaler, R.H. (1985), Does the Stock Market Overreact? Journal of Finance, 40, 793–808.

Galariotis, E. C., Krokida, S. I., & Spyrou, S. I. (2016). Bond market investor herding: Evidence from the European financial crisis. International Review of Financial Analysis, 48, 367-375.

James, M. (2002). Behavioral Finance. Insights into Irrational Minds and Markets. West Sussex, England: John Wiley & Sons

Kahneman, D. (2013). Thinking Fast and Slow. Farrar, Straus and Giroux.

Kahneman, D. and Tversky, A. (eds.) (2000), Choices, Values, and Frames, Russell Sage Foundation and Cambridge University Press, New York

Kahneman, D., Slovic, P. and Tversky, A. (eds.) (1982), Judgment under Uncertainty: Heuristics and Biases, Cambridge University Press, New York

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	Kahneman, D. and Tversky, A., (1984), Choices, Values and Frames, American Psychologist, 39, 341–50.
	Kahneman, D. and A. Tversky, (1979) "Prospect Theory: An Analysis of Decision Making Under Risk," Econometrica
	Murstein, B. I., (2003), Regression to the mean: One of the most neglected but important concepts in the stock market, Journal of Behavioral Finance, 4, 234-237.
	Porter, D. P., and Smith, V., (2003), Stock market bubbles in the laboratory, Journal of Behavioral finance, 4, 7-21.
	Shafir, E., Diamond, P. and Tversky, A., (1997), Money Illusion, Quarterly Journal of Economics 112, 341–374.
	Shefrin, H. & Statman, M., (2003), The contributions of Daniel Kahneman and Amos Tversky, The Journal of Behavioral Finance, 4, 54-58.
	Shefrin, H. (2002). Beyond greed and fear: Understanding behavioral finance and the psychology of investing, Oxford University Press
	Shleifer, A. (2000). Inefficient markets: An introduction to behavioural finance. OUP Oxford.
	Thaler, R. (2016), Behavioral Economics: Past, Present, and Future. American Economic Review vol. 106 no. 7 pp. 1577-1600
INDICATIVE MATERIAL.	
INDICATIVE MATERIAL:	REQUIRED MATERIAL: N/A
INDICATIVE MATERIAL: (e.g. audiovisual, digital material, etc.)	REQUIRED MATERIAL: N/A RECOMMENDED MATERIAL: N/A
(e.g. audiovisual, digital	
(e.g. audiovisual, digital material, etc.) COMMUNICATION	RECOMMENDED MATERIAL: N/A Use of appropriate academic conventions as applicable in oral and written
(e.g. audiovisual, digital material, etc.) COMMUNICATION REQUIREMENTS:	RECOMMENDED MATERIAL: N/A Use of appropriate academic conventions as applicable in oral and written communication.