Name of the Programme : MBA (Financial Services)

Course Code : MGF-528

Course Title : Behavioural Finance

Number of Credits : 2

Effective from AY : 2022-23

Pre-requisites for	NIL	
the Course:		
Course Objectives:	To enable learners to comprehend the significance of behavioural finance, various	
	theories of behaviour and to evaluate investors within the framewor	rk of behavioural
	biases.	1
Content:	Unit 1	10 Hours
	Introduction to Behavioural Finance	
	Behavioural Finance: Evolution, Key themes in Behavioural Finance:	
	Heuristics, Framing, Emotions, Market Impact - Applications of	
	Behavioural Finance: Investors, Corporations, Markets, Regulations -	
	Important contributions in Behavioral Finance Literature - Criticisms	
	of Behavioural Finance.	
	Unit 2	
	Foundations of Rational Finance and Theories of Behaviour	12 Hours
	Rational Finance vs. Behavioural Finance: Expected Utility Theory,	
	Behavioural finance vs. Modern Portfolio Theory. Agency Theory,	
	Influence of Psychology, Theories of Behavior and Individual	
	Decision Making: Prospect theory, Heuristics, Perception, Economic	
	rationality model, Bounded rationality model.	
	Unit 3	
	Behavioural Biases	08 Hours
	Behavioural Biases: Cognitive biases and their significance, Specific	
	biases, Overconfidence, How Overconfidence Affects Investor	
	Decisions, Overconfidence and Risk, Illusion of Knowledge, Illusion	
	of Control, Disposition Effect, Mental Accounting and other	
	behavioural biases.	<u> </u>
Pedagogy:	Lectures/ classroom discussion/ discussion using relevant research papers/	
	presentation/case study/ group project/ assignment or a combination	
	these. The sessions shall be interactive to enable peer group learning	_
References/	1. Ackert, L. and Deaves, R. (2010). Behavioral Finance – Psych	
Readings:	Making and Markets. South-Western Cengage Learning, Un	
	2. Baddeley, M. (2019). Behavioural Economics and Final	nce
	(Second Edition). Routledge Taylor and Francis Group.	
	3. Burton, E. and Shah, S. (2013). Behavioral Finance — Understanding the	
	Social, Cognitive and Economic Debates. Wiley, New Jersey.	
	4. Chandra, P. (2016). <i>Behavioural Finance</i> . McGraw Hill E	ducation (india)
	Private Limited	- C 11 E' 1
	5. Cruciani, C. (2017). <i>Investor Decision – Making and the Role</i>	•
	Advisor. A Behavioural Finance Approach. PalgraveMacmillan.	
	6. Montier, J. (2007). Behavioural Investing: A Practioner's Guide to Applying	
	Behavioural Finance. John Willey and Sons, Ltd.	ional Minds
	7. Montier, J. (2008). Behavioural Finance: Insights into Irrati	onai wimas ana
	Markets. John Willey and Sons, Ltd.  Nofcinger, L. P. (2005). The Psychology of Investing (Second Edition).	Poarcon
	Nofsinger, J. R. (2005). The Psychology of Investing (Second Edition).	rearson
	Prentice Hall.	

## **Course Outcomes:**

Upon completion of this course, the students will be able to:

- **CO1.** Summarize the significance of behavioural finance and varioustheories of behaviour.
- **CO2.** Identify behavioural biases in investor and provide suitable investment advice.