Name: Enrolment No:



UNIVERSITY WITH A PURPOSE

UNIVERSITY OF PETROLEUM & ENERGY STUDIES End Semester Examination – December, 2021

Program: MBA Core Finance Subject/Course: Behavioral Finance Course Code: FINC8034

Semester : III Max. Marks: 100 Duration : 3 Hours

| | Section A | | | |
|---|--|-----|--|--|
| | (Type the answers in test box) | | | |
| Each question carries 2 marks. Instructions- Select the correct answers. | | | | |
| | | | | |
| Q1 | Technical analysis helps to test semi-strong form of market | CO1 | | |
| | efficiency. | | | |
| | A) True | | | |
| | B) False | | | |
| Q2 | Which of the following is not a type of event study | CO1 | | |
| | A) Intraday ES | | | |
| | B) Long run ES | | | |
| | C) Short-term ES | | | |
| | D) Volatility ES | | | |
| Q3 | Behavioral finance explores the cognitive bias of market | CO1 | | |
| | participants. | | | |
| | A) True | | | |
| | B) False | | | |
| Q4 | Behavioral finance agrees with market efficiency. | CO1 | | |
| | A) False | | | |
| | B) True | | | |
| Q5 | Investor sentiment is not influenced by | C01 | | |
| | A) News | | | |
| | B) Tweets | | | |
| | C) COVID 19 cases | | | |
| | D) Oil prices. | | | |
| Q6 | It is easy to correct emotional biases compared to cognitive | CO1 | | |
| | biases. | | | |
| | A. True | | | |
| | B. False | | | |

| Q7 | Which of the following is true for availability bias? | CO1 |
|--|---|---------------------------------------|
| | A) It can be adapted | |
| | B) It cannot be adapted | |
| | C) It can moderated | |
| <u></u> | D) It cannot be moderated | |
| Q8 | Which of the following is true about certainty effect. | CO1 |
| | A) It is not a violation of utility theory | |
| | B) It does partially violates utility theory | |
| | C) It violates prospect theory | |
| | D) It violates utility theory | |
| Q9 | Risk seeking behavior is concave for losses. | CO1 |
| | A) False | |
| | B) True | |
| Q10 | The decision weights in prospect theory are subjective weights. | CO1 |
| ~~ [≁] | A) True | |
| | B) False | |
| | Section B | 1 |
| 1. Each | question carries 5 marks. | |
| | | |
| 2. Instr | uctions: Write short answers. | |
| | uctions: Write short answers. Explain the reasons for the emergence of behavioral finance. | CO2 |
| Q1 | | CO2 CO2 |
| Q1 | Explain the reasons for the emergence of behavioral finance. | |
| Q1 Q2 Q3 | Explain the reasons for the emergence of behavioral finance.Explain any two key statements from the Thaler's article on end of behavioral finance.Write the formula required to compute abnormal return. | CO2 CO2 |
| Q1 Q2 Q3 | Explain the reasons for the emergence of behavioral finance.Explain any two key statements from the Thaler's article on end of behavioral finance.Write the formula required to compute abnormal return.Explain the system 1 and system 2 as per Kahneman's work. | CO2 |
| Q1 Q2 Q3 Q4 | Explain the reasons for the emergence of behavioral finance.Explain any two key statements from the Thaler's article on end of behavioral finance.Write the formula required to compute abnormal return.Explain the system 1 and system 2 as per Kahneman's work.Section C | CO2 CO2 |
| Q1 Q2 Q3 Q4 1. Each | Explain the reasons for the emergence of behavioral finance. Explain any two key statements from the Thaler's article on end of behavioral finance. Write the formula required to compute abnormal return. Explain the system 1 and system 2 as per Kahneman's work. Section C question carries 10 marks. Attempt three questions. | CO2 CO2 CO2 |
| Q1 Q2 Q3 Q4 1. Each 2. Show | Explain the reasons for the emergence of behavioral finance. Explain any two key statements from the Thaler's article on end of behavioral finance. Write the formula required to compute abnormal return. Explain the system 1 and system 2 as per Kahneman's work. Section C question carries 10 marks. Attempt three questions. y all the steps in calculating the required values until four decimal places | CO2 CO2 CO2 |
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| Section D 1. Each question carries 15 marks. | | | | |
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| Q2 | The <u>https://eventstudytools.com</u> helps you test one form of market efficiency. Explain the process of conducting event study and key inputs required in the preparation of firm, market, and event window. | CO4 | | |