

MUEO

MOI UNIVERSITY

OFFICE OF THE DEPUTY VICE CHANCELLOR, ACADEMIC AFFAIRS, RESEARCH & EXTENSION

MOI UNIVERSITY EXAMINATIONS

2021/2022 ACADEMIC YEAR

SPECIALS/SUPPLEMENATRY EXAMINATIONS

FOR THE DEGREE OF EXECUTIVE MASTER OF BUSINESS ADMINISTRATION

COURSE CODE: MBA 805

COURSE TITLE: BUSINESS RESEARCH METHODS

DATE:

16TH NOVEMBER 2022

TIME: 9AM - 12 NOON

INSTRUCTIONS TO CANDIDATES

Answer Question One and any other three questions

THIS PAPER CONSISTS OF (2) PRINTED PAGES INCLUDING COVER PAGE PLEASE

TURN OVER

- Q1. a) Why may it be argued that the concept of 'the manager' is socially constructed rather than 'real'?

 (5 marks)
 - b) What is a research problem? State the main issue which should receive the attention of the researcher. Give examples to illustrate your answer (8 marks)
 - c) Explain with a diagram the different steps of a research process

(5 marks)

- d) Explain features, objectives and methods used in different research designs. (7 marks)
- Q2. a) What is a hypothesis? Explain characteristics of a good hypothesis and different types of hypothesis. (7 marks)
- b) You have chosen to undertake your research project following a deductive approach. What factors may cause you to work inductively, although working deductively is your preferred choice? (8 marks)
- Q3. You have decided to undertake a project and have defined the main research question as 'What the opinions of consumers on a 10 per cent reduction are in weight, with the price remaining the same, of "Choco" chocolate bars?' Write a hypothesis that you could test in your project. (15 marks)
- Q4. a) Discuss in detail various types of descriptive research designs

(15 marks)

Q5 Differentiate between

- a) Quantitative vs Qualitative research
- b) Exploratory vs Explanatory research design
- c) Abstract level vs Empirical level (5 marks each)
- Q6. a. In business research errors occurs other than sampling error. What are different non-sampling errors? (7 marks)
- b. List and explain four different methods of conducting a survey

(8 marks)