



(University of choice)

MASINDE MULIRO UNIVERSITY OF SCIENCE AND TECHNOLOGY (MMUST) UNIVERSITY EXAMINATION

MAIN CAMPUS

2022/2023 ACADEMIC YEAR, THIRD YEAR SEMESTER I FOR THE DEGREE PROGRAMME MAIN EXAM

COURSE CODE: BCB 360

COURSE TITLE: BUSINESS PLANNING AND SMALL ENTERPRISES

DATE: FRIDAY, 21ST APRIL 2023

TIME: 12:00 - 2:00PM

INSTRUCTIONS TO CANDIDATES

ANSWER QUESTION ONE AND ANY OTHER TWO

TIME: 2 HOURS

MMUST observes ZERO Tolerance to Examination Cheating

This paper consists of other pages. Please turn over.

QUESTION ONE (30 MARKS) appropriate a) A business plan is not like other plans. Confirm this statement with five (10Marks) examples b) At what time is the business plan prepared (before or after starting a business) for any choice (10Marks) made, give examples (10Marks) c) A business plan has guidelines, identify any five of them and explain **QUESTION TWO (20 MARKS)** a) Under the business plan, there is the consideration of how the business should receive them. elaborate and sources five out any Point funding. (10Marks) b) A Business name is the heartbeat of any business. Give five ways in which this statement is (10Marks) true **QUESTION THREE (20 MARKS)** a) In your locality, entrepreneurs have come for consultation on what they should expect about Advice plan. section of the business in the financial (10Marks) b) As a student of business, is it necessary to utilize market research? Confirm by Use of five (10Marks) relevant examples in your answers **QUESTION FOUR (20 MARKS)** a) In any business you require labor. How is it realized? Explain using five approaches in (10Marks) reference to skills. b) Give five reasons why it is crucial to determine your competitors when in business. (10Marks) **QUESTION FIVE (20 MARKS)** a) The market analysis in the business plan is very vital, explain two categories of customers operations during receive likely you're (10Marks) b) A business enterprise can be formal or informal, in which way can this statement be true? answers

to

examples

Use

two

your

(10Marks)

clarify