

**PROGRAM** : BACHELOR OF ENGINEERING TECHNOLOGY

ENGINEERING: INDUSTRIAL

<u>SUBJECT</u> : ENTREPRENEURSHIP

<u>CODE</u> : ENTMIB3

<u>DATE</u> : NOVEMBER EXAMINATION

NOVEMBER 2019

**<u>DURATION</u>** : (SESSION 1) 09:00 - 12:00

**WEIGHT** : 40 : 60

TOTAL MARKS : 100

**ASSESSOR** : MR R P MUTYAVAVIRE

**MODERATOR** : Prof K RAMDASS FILE NO

**NUMBER OF PAGES** : 3 PAGES

**INSTRUCTIONS** : ONLY ONE POCKET CALCULATOR PER CANDIDATE

MAY BE USED.

**REQUIREMENTS** : GRAPH PAPER.

### **INSTRUCTIONS TO STUDENTS**

PLEASE ANSWER ALL QUESTIONS.

## **QUESTION 1**

Highlight and discuss any five (5) factors that would help create a conducive environment for enterprise development and job creation in South Africa.

[20]

# **QUESTION 2**

2.1 Franchising is a fast growing business concept in South Africa. Explain the reasons behind the phenomenal growth of this business concept.

(10)

2.2 Discuss a five (5) point criteria you would apply to select the best amongst several Franchise options presented to you.

(10)

[20]

## **QUESTION 3**

3.1 Evaluate any four (4) entrepreneurial success factors.

(12)

3.2 Identify and briefly explain any four (4) sources of short term finance suitable for SMME's with no collateral.

(8)

[20]

## **QUESTION 4**

4.1 Discuss any five (5) advantages an entrepreneur would gain from active business networking.

		(10)
4.2	Business opportunities will always be available in both developed and developing economies. Justify this view.	d
		(10)
		[20]
QUESTION 5		
5.1.1	Argue the importance of patent regulations within the busines environment.	
		(5)
5.1.2	Explore any five (5) deficiencies of business plans that coulpotentially endanger business viability.	d (10)
5.2.2	Explain giving valid reasoning the form of business you woul recommend for an emerging entrepreneur?	d (5)
		[ <u>20</u> ]
TOTAL = 100		