

TECHNICAL UNIVERSITY OF MOMBASA

FACULTY OF APPLIED AND HEALTH SCIENCES DEPARTMENT OF PURE & APPLIED SCIENCES UNIVERSITY EXAMINATION FOR:

DIPLOMA IN ANALYTICAL CHEMISTRY

BLS2102: SOCIAL STUDIES

END OF SEMESTER EXAMINATION

SERIES: APRIL 2016

TIME: 2 HOURS

DATE: 9 May 2016

Instructions to Candidates

You should have the following for this examination

-Answer Booklet, examination pass and student ID

This paper consists of FIVE questions. Attempt question ONE (Compulsory) and any other TWO questions.

Do not write on the question paper.

a) Define the following terms

Development

Ouestion ONE

	(1)	Development	
	(ii)	Group	
	(iii)	Technology	
	(iv)	Ethics	
	(v)	Leader	
b)	State f	ive desirable characteristics of a good leader	(5 marks)
c)	Differ	entiate between coercive organization and utilitarian organization	(3 marks)
d)	State f	ive characteristics of appropriate technology	(5 marks)
e)	State f	ive importance of technology to the society	(5 marks)
f)	State t	he four main theories of development	(4 marks)
g)	Outlin	e three elements of a group	(3 marks)

Question TWO

Assuming that you are vying for the senate seat in Mombasa County, Explain how you would apply the following development theories to ensure growth and development in Mombasa County during your term of leadership

(5 marks)

(i)	Modernization theory	(8 marks)
(ii)	Globalization theory	(7 marks)

Question THREE

(i) Explain the stages of group formation (10 marks)

(ii) Outline the defining characteristics of less developed countries (LDC'S) (5 marks)

Question FOUR

Explain how the following events are organized

(i)	Harambee	(7 marks)
(ii)	Merry-go-round	(4 marks)
(iii)	Fun fares and special events e.g goat eating party	(4 marks)

Question FIVE

- (i) Explain the effects of technology to the modern society under the following social aspects (8 marks)
 - a) Moral values
 - b) Ethics
 - c) Lifestyles
 - d) Environment
- (ii) Explain the aspect of automation in the following perspectives
 - a) Its Advantagesb) Its Disadvantages(3 marks)(4 marks)