

TECHNICAL UNIVERSITY OF MOMBASA

FACULTY OF APPLIED AND HEALTH SCIENCES DEPARTMENT OF ENVIROMENT & HEALTH SCIENCES

UNIVERSITY EXAMINATION FOR:

DEGREE

BMC 4251: SIGN LANGUAGE II

END OF SEMESTER EXAMINATION

SERIES:AUGUST2019

TIME:2HOURS

DATE:Pick DateSelect MonthPick Year

Instructions to Candidates

You should have the following for this examination

-Answer Booklet, examination pass and student ID

This paper consists of **FIVE** questions. Attemptquestion ONE (Compulsory) and any other TWO questions. **Do not write on the question paper.**

Question ONE

a)	Who is a deaf person	(2 marks)
b)	Name four causes of deafness	(4 marks)
c)	Describe three categories of deafness	(6 marks)
d)	List ten aspects of deaf culture	(10 marks)
e)	Define a sign language interpreter	(2 marks)
f)	Indicate whether the following statement are true or false:	(6 marks)
i	i. Sign language is Universal	
i	i. Sign Language is broken English	
ii	i. Figure spelling is sign Language	
iv	v. Kenya sign language as its own grammer	
_	Used a and other hadren and an area wood in UCL to meet a coning	

- v. Hands and other body parts are used in KSL to produce meaning
- vi. Hands are the active articulate in KSL

(30 Marks)

Question TWO

a)	Define Kenya sign language	(2 marks)
b)	Name for elements of a sign	(4 marks)
c)	List any four phases of articulation and for each give one example of a word/ sign th	hat can be used
		(8 marks)
d)	Present the following sentences in KSL	(6 marks)
i.	Where is Tana River	
ii.	The boy is playing Football	
iii.	My father will travel to Mombasa tomorrow	

Question THREE

Describe the following handshape and direction of the following signs

Question FOUR	(20 marks)	
Explain the importance of finger spelling in KSL dialogue	(10 marks)	
AEROPLANE	(2marks)	
NOW	(2 marks)	
SORRY	(2 marks)	
MOTHER	(2 marks)	
SUNDAY	(2 marks)	

Question FOUR

Question FIVE

a)	Discuss the benefit of KSL to the community	(10 marks)
b)	Explain the risk of using unclear water in KSL	(10 mark)
		(20 marks)

a) Discuss challenges facing spread of KSL (10marks) b) Suggest strategies for enhancing spread of KSL (10 marks) (20 marks)

(20 marks)