

### **TECHNICAL UNIVERSITY OF MOMBASA**

# FACULTY OF APPLIED AND HEALTH SCIENCES DEPARTMENT OF ENVIRONMENT & HEALTH SCIENCES

## **UNIVERSITY EXAMINATION FOR:**

#### **BACHELOR OF SCIENCE IN COMMUNITY HEALTH**

**BSCH-14S/YEAR 3/ SEMESTER 2** 

BMC 4309: SIGN LANGUAGE III END OF SEMESTER EXAMINATION SERIES: JULY 2017

TIME: 2 HOURS

#### Instructions to Candidates

This paper consists of FIVE questions

Answer question ONE (COMPULSORY) and any other TWO questions

This paper consists of two printed pages.

Mobile phones are NOT allowed in the examination room

#### **Question ONE**

(a) Explain the following concepts as used in KSL.

(c) Describe how the following words are signed.

(i)	Orientation	(1mk)			
(ii)	Location	(1mk)			
(iii)	Etiquette	(1mk)			
(iv)	Residual hearing				
(v)	Post –lingual deafness				
(vi)	Interpreter (1				
(b) Present the following sentences in KSL					
(i)	Doctors have returned to work after the strike	(2mks)			
(ii)	The dam site near the road will be closed	(2mks)			
(iii	) Mombasa will be a big city in future	(2mks)			
(iv	) Ali and Edah are the only nurses in our village	(2mks)			

(	(i)	Pneumonia	(1mk)		
(	ii)	Environment	(1mk)		
(	iii)	Drug abuse	(1mk)		
(d) E	Explai	n challenges of using KSL in a dark room	(2mks)		
(e) S	State	the importance of Facial expression in KSL	(2mks)		
(f) I	(f) Identify limitations in learning for a learner with hearing challenges (4mks)				
(g) Describe the importance of learning KSL to health professionals (4mks)					
Question TWO					
(a) Following the Outbreak of Dengue Fever you are requested to deliver a talk					
O	n pre	eventive measure. Write the outline in KSL phrase.	(10mks)		
(b) [	(10mks)				
Questi	on Ti	HREE			
(a) [	Discus	ss challenges encountered in learning KSL	(10mks)		
(b) E	Explai	n how the challenges can be tackled	(10mks)		
Question FOUR					
(a) H	Highli	ghts the characteristics of an effective KSL interpreter	(10mks)		
(b) [	Discus	ss rules to observe when speech reading	(10mks)		
Question FIVE					
(a) Describe using appropriate examples the role of movement in KSL					
C	conve	rsation	(10mks)		
(b) [	(b) Discuss the benefits of learning KSL to the non- hearing person.(10mks)				