

NAMIBIA UNIVERSITY

OF SCIENCE AND TECHNOLOGY

FACULTY OF COMMERCE, HUMAN SCIENCES AND EDUCATION

DEPARTMENT OF COMMUNICATION & LANGUAGES

QUALIFICATION: BACHELOR OF ENGLISH AND LINGUISTICS				
QUALIFICATION CODE: (07BENL)	LEVEL: 5			
COURSE CODE: IPP521S	COURSE NAME: INTRODUCTION TO PHONETICS AND PHONOLOGY			
SESSION: NOVEMBER 2023	PAPER: THEORY			
TIME: 3HRS	MARKS: 100			

	FIRST OPPORTUNITY EXAMINATION PAPER
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INSTRUCTIONS	
1.	Follow all instructions.
2.	Write clearly and neatly.
3.	Number the answers clearly.
4.	Give essay-type responses where necessary.
5.	Use blue or black ink only

THIS QUESTION PAPER CONSISTS OF 4 PAGES INCLUDING THE COVER PAGE

QUESTION 1	[20]
1.1 Define the following terms.	(10)
(a) Phoneme	
(b) Minimal Pair	
(c) Orthography	
(d) Stress	
(e) Suprasegmentals	
1.2 Provide the alphabet version for the following phonetic transcription.	(10)
(a) /kɔːʃən/	
(b) /siləbl/	
(c) /Indʒəd/	
(d)/ Intʃəz/	
(e) /tppikəl/	
QUESTION 2	[20]
2.1 The field of Phonetics and Phonology is very significant both to the study and acqui	isition of
various languages. Describe the importance of Phonetics and Phonology to the society	r. (12)
2.2 Explain how words are articulated in the following places of articulation. Give at lea	st two
examples each.	(8)
(a) Bilabials	
(b) Alveolopalatal	
QUESTION 3	[20]
3.2 Name and explain four (4) parameters to describe vowels.	(8)
3.2 Explain deletion as a process of Phonology.	(5)
3.3 Fill in the blank spaces regarding the articulators you learnt in this course.	(7)
The lips produce (a) sounds. The alveolar ridge is responsible	for
producing (b) sounds. Velar sounds are produced on the	

(c)	The glottis creates the (d)	The teeth are respor	rsible
for thre	ee sounds: (e), (f)	_ and	
(g)	•		
Quest	ion 4	[2	20]
4.1 Fro	om the list of words below, identify the word that represents a m	ninimal pair to the follo	owing
words.			
		(10)
Disk, t	hree, bed, thing, hat, now, but, she, copy, seat, they, do		
100	Free		
	Bat		
	Fat		
	Sit		
	Day		
	Know		
	Sea		
	Two		
3.6	Coffee		
(j)	Think		
4.2 Ph	onemes are produced differently according to the amount of air	expelled from the lur	nas.
	e the actual pronunciation for the phoneme /c/ in each of the fol		
(a) Cal		()	,
(b) Cel			
(c) Cho			
(d) Soc			
(e) Ind			
(f) Clim			
(g) Cel			
(h) Che			
4 3 W/h	nat can you deduce regarding the phoneme /c/ in 4.3 above?	ĺ	(2)

QUESTION 5 [20]

Four processes of speech were discussed in this course. Name these four processes and explain what happens during each process. Each process should be explained separately. (20)

THE END