

# **ΠΑΠΙΒΙΑ UΠIVERSITY** OF SCIENCE AND TECHNOLOGY FACULTY OF COMMERCE, HUMAN SCIENCES & EDUCATION

## DEPARTMENT OF COMMUNICATION AND LANGUAGES

QUALIFICATION: BACHELOR OF ENGLISH AND LINGUISTICS			
QUALIFICATION CODE: 07BENL	LEVEL: 7		
<b>COURSE:</b> THE STUDY OF SEMANTICS	COURSE CODE: SOS721S		
SESSION: NOVEMBER 2022	PAPER: THEORY		
DURATION: 3 HOURS	MARKS: 100		

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### THIS EXAMINATION QUESTION PAPER CONSISTS OF <u>4</u> PAGES

(Including this front page)

### INSTRUCTIONS

- 1. Answer all the questions.
- 2. Write clearly and neatly.

### PERMISSIBLE MATERIALS

- 1. Examination paper
- 2. Examination script

### Answer ALL QUESTIONS

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Questi	on 1	[Total Marks 25]	
1.1) With an example each, define the following terms:			
a)	Semiotics	[2]	
b)	Hyponyms	[2]	
c)	Polysemy	[2]	
d)	Meronym	[2]	
e)	Semantic roles	[2]	
		Marks [10]	
1.2) W	hich homonyms have the following meaning?		
a)	Angry/ the symbol of the Christian religion.	[2]	
b)	A traffic hold-up/ a fruit spread.	[2]	
c)	The outer skin of a tree/ the noise made by a dog.	[2]	
d)	An upright piece of wood/ to mail a letter.	[2]	
e)	A type of aircraft/ to shave and smooth a piece of wood.	[2]	
		Marks [10]	

1.3) Find a superordinate (hypernym) for each of the following groups of hyponyms:

a)	pea, beans, cabbage, onion, cauliflower:	[1]
b)	clover, pansy, daisy, primrose :	[1]
c)	bug, fly, moth, ant, bee, beetle:	[1]
d)	dog, cat, fish, plant:	[1]
e)	pen, pecil, eraser, book:	[1] Marks [5]

### Question 2

### [Total Marks 22]

2.1) Give **two** examples of lexical and structural (sentence) ambiguous sentences. For **each** ambiguous sentence explain why it is ambiguous.

<ul> <li>b) Structural (sentence) ambiguity</li> <li>Mark</li> </ul>	[4]

2.2) Identify the underlined semantic roles displayed in the sentences below, then put them in the table with the appropriate heading. *Re-draw the table in your answer booklet*.

a)	<u>The knife</u> opened <u>the box</u> .	[2]
b)	<u>She</u> opened <u>the box</u> .	[2]
c)	Mark hit the table.	[2]
d)	Carmela saw the eclipse with his binoculars.	[2]
e)	<u>Alice gave Pavel</u> a drink.	[2]
f)	She bought <u>these flowers</u> for <u>Jason</u> .	[2]
g)	Someone hacked the computer apart with an axe.	[2]

Agent	Theme/patient	experiencer	beneficiary	instrument
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Marks [14]

#### **Question 3**

#### [Total Marks 23]

3.1) Illustrate by drawing a tree diagram to show the semantic relation of the hyponymy given below.

a) bug, dog, animal, insect, fish, bird, flea, eagle, eel, parrot, hound, living things, elephant, terrier

### Marks [8]

3.2) Use binary (+ or –) to complete the table below to indicate the componential analysis of the category fruit. *Re-draw the table in your answer booklet.* 

	Edible/ seed-bearing	Of wood plant	Juicy	Sweet	Used as dessert
Apple					
Strawberry					
Banana					
Lemon					
Tomato					
Olive					

#### Marks [15]

#### **Question 4**

### [Total Marks 30]

Choose any **FOUR** of the functions of communication listed below and briefly discuss each. Provide **an example** for each.

e)	The metalinguistic function	[6] Marks [30]
d)	The phatic function	[6]
c)	The emotive or expressive function	[6]
b)	The poetic function	[6]
a)	The context or referential function	[6]

### Total marks for exam 100

#### **End of Question Paper**