<b>24</b> U	215	(Pages: 2)	Name :	
			Reg. No :	
	SECOND SEMESTER	UG DEGREE EXAM	INATION, APRIL	2025
		(FYUGP)		
	CC24UCHE2FN	1106 - CHEMISTRY	IN DAILY LIFE	
	(2)	(Chemistry - MDC) 024 Admission - Regula	or)	
Tima	1.5 Hours	024 Admission - Regul	ai)	Maximum : 50 Marks
Tillic	1.3 Hours			Credit: 3
	Part	<b>A</b> (Short answer quest)	ions)	Credit. 3
		estions. Each question c	,	
1.	What are the general functions of miner	rals?		[Level:1] [CO1]
2.	Define a poison.			[Level:1] [CO2]
3.	What are insecticides? Give two examp	les.		[Level:1] [CO3]
4.	What are antiperspirants? List its ingredients			[Level:1] [CO5]
5.	List 4 ingredients of eyebrow pencils.			[Level:1] [CO5]
6.	What are bleaching creams? What are their harmful effects?		[Level:1] [CO5]	
7.	List 4 ingredients used to prepare herbal shampoo.		[Level:1] [CO5]	
8.	What are antacids? Give two examples.			[Level:1] [CO6]
9.	What is the cause of depression?			[Level:1] [CO6]
10.	Explain the term pharmacognosy.			[Level:1] [CO6]
				(Ceiling: 16 Marks)
		(Paragraph questions/P	,	
	Answer <i>all</i> que	estions. Each question c	earries 6 marks.	
11.	Explain the process of finger print analy	ysis.		[Level:1] [CO2]
12.	Give an account of the various nutrients	s for plants and their fun	nctions	[Level:1] [CO3]
13.	What are the main ingredients in toothp	astes? Give one examp	le each.	[Level:1] [CO5]
14.	Write a note on soap, various types and	qualities.		[Level:1] [CO4]
15.	Explain the theory of colour.			[Level:1] [CO6] (Ceiling: 24 Marks)

## Part C (Essay questions)

Answer any *one* question. The question carries 10 marks.

16. Discuss about the nomenclature, classification and characteristics of enzymes. [Level:1] [CO1]

17. Explain the classification of dyes based on structure. [Level:1] [CO6]

 $(1 \times 10 = 10 \text{ Marks})$ 

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