23208

21819

	**	,	- 0	3.6	Q () I	Ι	I			
2	Hours	/	50	Marks	Seat No.					

- Instructions (1) All Questions are Compulsory.
 - (2) Answer each next main Question on a new page.
 - (3) Illustrate your answers with neat sketches wherever necessary.
 - (4) Figures to the right indicate full marks.
 - (5) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.

Marks

1. Attempt any SEVEN of the following:

14

- a) Define electricity and electrical current.
- b) State any two benefits of body massage.
- c) Write any two general precautions of using electric equipments.
- d) Define Desincrustation.
- e) Write any two benefits of galvanic current.
- f) State the role of elastin and collagen.
- g) Define high frequency.
- h) Write any two benefits of high frequency.
- i) Define carrier oil? Give two examples.
- j) State any two uses of camphor oil.

23208 [2]

		M	arks
2.		Attempt any FOUR of the following:	12
	a)	Write any three effects and three contraindications of vacuum suction.	
	b)	Explain the procedure of infra-red lamp.	
	c)	Write the methods of using galvanic current.	
	d)	Explain three methods of applying high frequency.	
	e)	State the uses of following essential oils:	
		(i) Lavender oil	
		(ii) Basil oil.	
	f)	Describe top note, middle note and base note in tabular form and give two examples of each.	
3.		Attempt any FOUR of the following:	12
	a)	Write any three methods of steaming.	
	b)	Write short note on steamer and vaporizer.	
	c)	Explain the procedure of orange ionization facial.	
	d)	Describe any four precaution of using high frequency.	
	e)	Explain acne treatment with the help of high frequency.	
	f)	Discuss the properties of essential oils.	
4.		Attempt any FOUR of the following:	12
	a)	Write any three effects and three contraindications of exfoliation.	
	b)	Write procedure for AHA facial.	
	c)	Explain the actions of galvanic current.	
	d)	Write any three benefits and three precautions of direct application.	
	e)	Explain procedure for oily skin facial using high frequency current.	
	f)	Write any three safety precautions of aroma oils. Benefits of aroma therapy.	
	g)	Explain the history of aroma therapy.	