BACHELOR OF SCIENCE (ANAESTHESIA & OT TECHNOLOGY) (CBCS - 2020 COURSE)

B. Sc. (Anaesthesia & OT Technology) Sem - II :SUMMER- 2022 SUBJECT : ELECTIVE :INTRODUCTION TO QUALITY & PATIENT SAFETY

N. B.: 1) There are THREE sections as Section — A — Objective Type Questions — 20 Marks Section — B — Long Type Questions — 20 Marks Section — B — Long Type Questions — 10 Marks Section — C — Short Type Questions — 10 Marks Section — A colymptote of the property of the	Day: Saturday Date: 16-07-2022		S-23403-2022	Time: 10:00 AM-12:00 PM Max. Marks: 10	
1) There are THREE sections as Section — A — Objective Type Questions Section — B — Long Type Questions Section — C — Short Type Questions 10 Marks Section — A is given on SEPARATE sheet and has to be answered on SAMI sheet. This sheet with Section — A only will be collected by Super 3) You have to make v such kind of mark in the box of the appropriate answers 4) There is no negative marking. SECTION — A O. 1 MCO'S 1: He term MSDS stands for	N. B. :			- Committee Comm	
2) Section A is given on SEPARATE sheet and has to be answered on SAMI sheet. This sheet should be completed within the first 20 minutes of starting the examination. This sheet with Section A only will be collected by Superior 3. You have to make v such kind of mark in the box of the appropriate answers 4. Here is no negative marking. Seat No.: SECTION – A Q. 1 MCQ'S 1) The term MSDS stands for a) [S S	section – A – Objective Type Questions section – B – Long Type Questions	– 20 Marks	
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c) Material Safety and Data Sheet d) Material Safety Data Sheet 2) First aid after any sharp injury includes a) Tying a tourniquet b) Tying a tourniquet c) Mashing the wound under running water c) Dressing 3) Process used to kill microbes and their spores a) Process used to kill microbes and their spores b) Sterilization c) Asepsis d) Disinfectant 4) The process of disposing bio medical waste in a properly designed furnace under suitable temperature and operating conditions is called as a) Land fill b) Recycling c) Urmi composting					
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b) Recycling e) Vermi composting	4)	The process of disposing bio medical waste in a properly designed furnace under suitable temperature and operating conditions is called as			
e) [Vermi composting	a)	and the second	Land fill		
	b)		Recycling		
y	e)	[]	Vermi composting		
d) Incineration	d)		Incineration		

5)		Whe	n should you wash your hands with soap and water?	
	a)		When your hands are visible dirty	
	b)		Before / after eating	
	c)		After using the rest room	
	d)		All of the above	
6)		Maharashtra Pollution Control Board (MPCB) has classified the bio medical waste into categories as per the 2019 guidelines.		
	a)	[]	2	
	b)		3	
	e)		4	
	d)		5	
7)		What	What are the Occupational Hazards related to Laboratory?	
	a)		Chemical hazard	
	b)		Bio hazard	
	e)		None of the above	
	d)		All of the above	
8)		lland rub should be performed within		
,	a)		25 to 30 seconds	
	b)		45 to 50 seconds	
	e)		1 Minute	
	d)		2 Minutes	
9)		Mark correct segregation of Microbiological culture in BMW bag.		
	a)		Directly in yellow bag	
	b)		Red bag	
	e)		After autoclaving into yellow bag	
	d)		Black bag	
10)		In which condition Informed consent is not required?		
	a)		HIV Test	
	b)		Informed consent in MRI contrast	
	c)		For Histopathology test	
	d)		Intramuscular injection in Casualty (Emergency Department)	

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Time: 10:00 AM-12:00 PM Day: Saturday Max. Marks: 30 S-23403-2022 Date: 16-07-2022 N. B. : 1) There are **THREE** sections as Section – A – Objective Type Questions - 10 Marks Section – B – Long Answer Questions - 20 Marks Section – C – Short Answer Questions - 10 Marks Section – B has Four Long answer questions and **ANY TWO** questions have to 2) be answered. 3) Section – C has Six Short answer questions and ANY FIVE questions have to be answered Section – B and Section – C should be written in **SAME** answer sheet. 4) Draw neat and labelled diagrams WHEREVER necessary. 5) SECTION - B **Long Answer Questions (attempt ANY TWO)** (20)Enlist any five IPSG (International Patient Safety Goals) and explain any two 1) in detail. Enumerate indications for Basic Life Support (BLS). Explain CAB sequence 2) of BLS. 3) Differences between Sterilization and Disinfection. Explain various methods of Sterilization. 4) Define Accreditation. Explain its benefits to Patients, Hospitals, Employees and Regulatory bodies. SECTION - C Short Answer Questions (attempt ANY FIVE) (10)Define Quality and enlist 10 chapters of NABH. 1) 2) Describe management of code red in laboratory. 3) Incident Reporting Mechanism. 4) Use of different Personal Protective Equipments (PPE) in hospital. Color code of BMW and their utility. 5)

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Vulnerable patient policy.

6)