

MODEL PRACTICAL EXAMINATION IN FORENSIC MEDICINE

Maximum Mark: 80

Component	Exercise	Marks		Time =2 hours	
I	A.	a. Based on the history furnished and findings observed in the photograph or mannequin , prepare a wound certificate in the format provided.	5	15	40 min
		b. Answer the following questions	2×5 = 10		
	B.	a. From the data given in the postmortem report, interpret the time since death and opinion as to cause of death.	5	10	
		b. Answer the following questions	1×5 = 5		
II	A.	a. Based on the data given, prepare a report in the format provided for examination of a victim / alleged accused in a sexual assault case.	5	10	40 min
		b. Answer the following questions	1×5		
	B.	a. Prepare a report in the format provided for examination of a case of drunkenness , based on the data given.	5	10	
		b. Answer the following questions	1×5		
	C.	Medical certification of cause of death from the data <i>provided</i>	5	5	
	III	A.	OSPE stations 2 numbers	2×5	
B.		Spotters – 4 numbers	4×5	20	
C.		Blank spaces - 3			

Logistics:

Students (25 numbers) divided into 3 groups of 8, 8 and 9 students and rotated after each component.

Questions for spotters should be asked in detail so that 5 marks can be allotted.

Examples of OSPE (individual colleges can design their own OSPEs as per availability of materials and infrastructure)

1. Demonstrate labelling and packaging of sample provided for chemical analysis utilising the data given. Bottle contains stomach contents and small intestine collected in a case of poisoning from the body of Radha 42 years involved in postmortem number 442/2020 dated 22/ 4/ 2020
2. A wedge-shaped incised punctured wound 3 into 2.5 into 5 noted in left side of chest of the deceased. Demonstrate how will you match the given weapon to the wound
3. Measure the given foetus and determine its intrauterine age
4. Demonstrate how will you elicit the fixation of Postmortem staining in the human model