

## PU-010-1022004 Seat No. \_\_\_\_\_

## P. G. D. I. H. M. (Sem. II) (CBCS) Examination

August - 2020

## **Hospital Administration**

Faculty Code: 010

Subject Code: 1022004

Time :  $2\frac{1}{2}$  Hours] [Total Marks: 70

Instructions: (1) Attempt all questions.

> (2)Each question carries equal marks.

1 Define following terms: (Any Seven) **14** 

- Biomedical Waste. (1)
- Nosocomial Infection. (2)
- Material Management. (3)
- (4) Define: Hospital.
- Explain Hospital Hazards. (5)
- (6)Public Relation.
- Administration. (7)
- (8)Planning.
- (9)Environment.
- 2 Answer the following:

14

- Discuss outdoor patient department with its each department and manpower management.
- (2)Discuss nursing as a profession and explain Hierarchy in government set up.

OR

2 Answer the following: 14

- Explain set up of different types of I.C.U. in hospital with brief history and its management.
- List out the hospital hazards and discuss each hazard (2) briefly.

3	Answer the following:		14
	(1)	Explain bio-medical waste in detail with different category.	
	(2)	What is relation? Explain function of public relation	
		officer in hospital.	
OR			
3	Answer the following:		14
	(1)	Explain different types of hospital acquired infections	
	(0)	and its management in detail.	
	(2)	As an administrator of a hospital you have to manage	
		different types of operation theater. How will you set	
		different types of operation theater with material and	
		manpower management.	
4	Answer the following:		14
	(1)	Discuses different types of equipment used in hospital	
		and explain its management.	
	(2)	As an administrator explain manpower management in	
		a hospital.	
		OR	
4	Answer the following:		<b>14</b>
	(1)	Explain scope of hospital administrator.	
	(2)	You are being called for an interview of hospital	
		administrator. Which aspects will you keep in mind	
		before you appear in interview.	
5	Answer the following:		14
	(1)	Discuss recruitment procedure in detail.	
	(2)	Define TRIAGE and explain its category in detail.	
		OR	
5	Answer the following:		14
	(1)	Explain the purpose of material management.	
	(2)	Explain water pollution and noise pollution.	