MAY 2025 **P/ID 78011/RMBH2**

Time : Three hours Maximum : 80 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. Describe the role of hospitals.

2. What is meant by hospital administration?

3. How is the size of the hospital selected?

4. Who is referred to as a hospital architect?

5. How is graphics useful in designing a hospital?

6. State the essentials of hospital planning and administration.

7. What is the purpose of bed planning in hospital planning and administration?

8. Give the meaning of diagnostic zone.

9. What is the use of intermediate zone?

10. What is the need of Centralised Gas system

11. What is the meaning of bio-medical waste?

12. How should be the infected waste materials be handled in hospitals?

PART B — (5 × 6 = 30 marks)

Answer any FIVE questions.

13. Enumerate the classification of hospitals.

14. List out the factors influencing hospital utilisation.

15. State the principles of hospital planning.

16. Give some examples of depreciable equipment in a hospital.

17. What are referred to as the built-in equipment of a hospital?

18. Briefly explain the function of critical zone and intermediary zone in hospitals?

19. Mention the mechanical standards needed for hospital planning. State its importance.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

20. Elaborate the strategic essentials to be considered in hospital planning?

21. Explain the meaning of bio-medical waste. What are the different types of biomedical wastes? Mention the different colored bins for disposing the bio-medical wastes.

22. List down the barriers of transportation to health care access.

23. Define an intermediate zone of a hospital. What are its features and functions? Explain.

24. Write brief note on administrative and diagnostic zones of hospitals.

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