

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

MSc DEGREE EXAMINATION DECEMBER 2023
(First Semester)

Branch - HOSPITAL ADMINISTRATION

MEDICAL TERMINOLOGY

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer ALL questions

ALL questions carry EQUAL marks

(10 × 1 = 10)

Module No.	Question No.	Question	K Level	CO
1	1	Totally there are _____ bones in human body. a. 196 b. 206 c. 216 d. 226	K1	CO1
	2	The tiny air sacs present in human lungs is called a. Alveoli b. Bronchus c. Bronchioles d. All of the above	K2	CO1
2	3	"Skin" is the meaning of what root word? a. Derm b. Oro c. My(o) d. Cyan(o)	K1	CO2
	4	What is the prefix for "above normal"? a. Poly b. Hypo c. Hyper d. Mega	K2	CO2
3	5	What color code is used for a person suffering from cardiac arrest? a. Red b. Blue c. Black d. Green	K1	CO3
	6	What is AMC? a. Annual Machine Calibration b. Annual Maintenance Contract c. Atomic Mass Calibration d. Autonomous Machine Calibration	K2	CO3
4	7	The disease vector is a a. Organism that transmits disease b. Symptoms of disease c. stage of disease d. Treatment method	K1	CO4
	8	Type I Diabetes is also called as a. Juvenile Diabetes b. Parental Diabetes c. Adult Diabetes d. Non curable Diabetes	K2	CO4

Cont...

5	9	An epidemic that becomes unusually widespread and even global in its reach is referred to as a a. Endemic b. Spanish flu c. Pandemic d. Globemic	K1	CO5
	10	The mode of transport of an infectious agent through environment to a susceptible host is called a. Carrier b. Reservoir c. Vector d. vehicle	K2	CO5

SECTION - B (35 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks (5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Describe the function of central nervous system.	K2	CO1
	(OR)			
	11.b.	Elaborate on Endocrine Gland.		
2	12.a.	Distinguish the concepts of Ill, Sick, and Disease.	K3	CO2
	(OR)			
	12.b.	Categories the commonly used prefixes and suffixes.		
3	13.a.	Summarize the agent factors which perpetuate a disease process.	K3	CO3
	(OR)			
	13.b.	Enumerate a note on Hospital Emergency code.		
4	14.a.	Analyse the components of a cell with a neat diagram.	K3	CO4
	(OR)			
	14.b.	Discuss the preventive measure of influenza.		
5	15.a.	Explain the concept of epidemiology and infection control.	K3	CO5
	(OR)			
	15.b.	Enumerate the modes of Disease transmission.		

SECTION - C (30 Marks)

Answer ANY THREE questions

ALL questions carry EQUAL Marks (3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	Explain the functions of the digestive system.	K3	CO1
2	17	What is medical terminology? Explain the reasons for using medical terms.	K4	CO2
3	18	Discuss laboratory symbols and explain their significance.	K3	CO3
4	19	Examine the concept of disease control in detail.	K3	CO4
5	20	Classify the infection control measures to be followed in a hospital.	K5	CO5

Z-Z-Z

END