

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

BSc DEGREE EXAMINATION MAY 2026
(Sixth Semester)

Branch - **ZOOLOGY**

POULTRY FARMING

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	Poultry farming mainly deals with the rearing of (i) cattle (ii) sheep (iii) Birds (iv) Fish	K1	CO1
	2	White leghorn is mainly reared for (i) Meat (ii) Egg (iii) Feathers (iv) manure	K1	CO1
2	3	Deep litter system refers to (i) Cage system (ii) Floor rearing (iii) free range (iv) hatchery	K1	CO2
	4	Removal of the tip of beak is known as (i) Debeaking (ii) brooding (iii) Vaccination (iv) incubation	K1	CO2
3	5	The nutrient mainly required for growth in poultry is (i) carbohydrate (ii) fat (iii) Protein (iv) Mineral	K1	CO3
	6	substances added to feed but not nutrient are called (i) Additives (ii) Feed stuffs (iii) vitamins (iv) Minerals	K2	CO3
4	7	Ranikhet disease is caused by (i) Virus (ii) Bacteria (iii) Fungus (iv) protozoa	K1	CO4
	8	Coccidiosis is a (i) Parasitic disease (ii) Bacterial disease (iii) viral disease (iv) Fungal disease	K2	CO4
5	9	Poultry Manure is mainly used as (i) feed (ii) fertilizer (iii) fuel (iv) medicine	K1	CO1
	10	Poultry farm records are useful for (i) Profit analysis (ii) disease spread (iii) egg spoilage (iv) Mortality	K2	CO5

Cont...

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.	Demonstrate the growth and importance of the poultry industry in India.	K2	CO1
		(OR)		
	11.b.	Explain poultry housing with special reference to cage rearing system.		
2	12.a.	Explain chick rearing practices in poultry farming.	K2	CO2
		(OR)		
	12.b.	Interpret the summer and winter management in poultry farms.		
3	13.a.	Analyze the role of proteins, vitamins and minerals in poultry nutrition.	K3	CO3
		(OR)		
	13.b.	Classify the different feed stuffs used for poultry.	K2	
4	14.a.	Summarize the viral diseases in Poultry.	K2	CO3
		(OR)		CO4
	14.b.	Illustrate the fungal diseases of poultry.		
5	15.a.	Identify the economics of egg production.	K3	CO5
		(OR)		
	15.b.	Demonstrate the demand and supply in poultry farming.	K2	

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 advantageous features of broiler and white leghorn.	K2	CO1
2	17	Analyze management of layers and broilers in detail.	K4	CO2
3	18	Examine the storage and preservation methods of eggs.	K4	CO3
4	19	Inspect the bacterial and parasitic diseases of poultry and write its control measures.	K4	CO4
5	20	Explain planning of poultry projects and financial statement for setting up a layer farm.	K5	CO5

Z-Z-Z

END