

Biology Paper Pattern 2025 – 2026

Part	Marks
MCQs (Objective)	17
Short Questions	48
Long Questions	20
Practical Paper	15
Total Marks	100

MCQs Chapter Wise Distribution

Chapter	MCQs
Chapter 1 – 4	5
Chapter 5 – 8	4
Chapter 9 – 12	4
Chapter 13 – 14	4
Total	17

Short Questions Distribution

Section Total Questions To be Attempted Marks Chapter Range

Section A 12	8	16	Unit 1–4
Section B 12	8	16	Unit 5–8
Section C 12	8	16	Unit 9–14

Long Questions Pairing Scheme

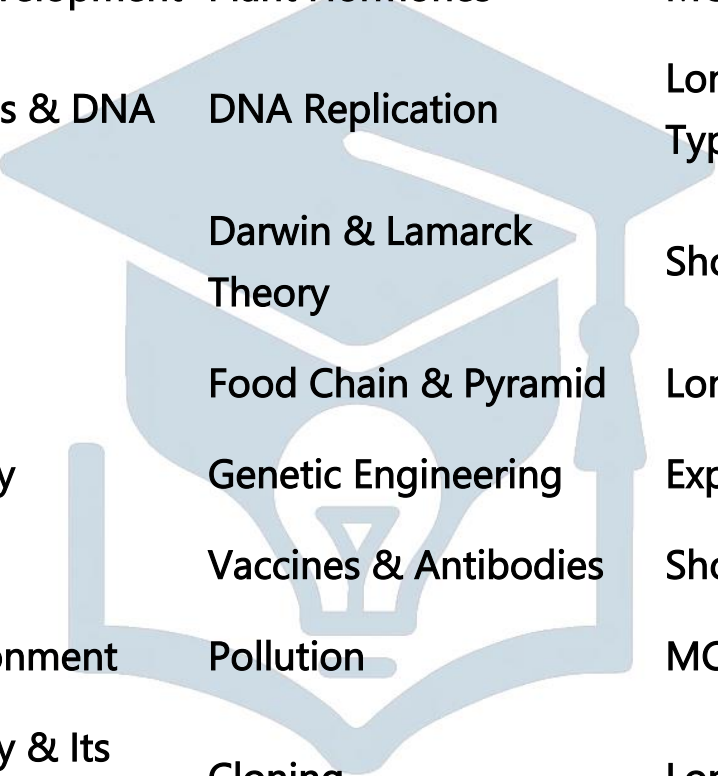
Question Number Chapters How many To be Attempted Marks

Q1	1 – 4	2	1 out of 2	10
Q2	5 – 8	2	1 out of 2	10
Q3	9 – 14	2	1 out of 2	10

Note: Each question has Part A and Part B. Both parts must be attempted.

Chapter Wise Important Topics
(These Topics Must Be Prepared)

Chapter	Important Topics	Importance
Homeostasis	Kidney, Osmoregulation	Short + MCQ
Support & Movement	Joints, Disorders	MCQ



Chapter	Important Topics	Importance
Coordination & Control	Nervous System, Hormones	Long Question Expected
Reproduction	Gametogenesis, Menstrual Cycle	Must
Growth & Development	Plant Hormones	MCQ
Chromosomes & DNA	DNA Replication	Long + Numerical Type
Evolution	Darwin & Lamarck Theory	Short
Ecosystem	Food Chain & Pyramid	Long
Biotechnology	Genetic Engineering	Expected
Immunity	Vaccines & Antibodies	Short
Man & Environment	Pollution	MCQ
Biotechnology & Its Applications	Cloning	Long Expected
Some Common Human Diseases	Viral & Bacterial Diseases Theory	
Bioinformatics	Data Analysis	MCQ