

CUET UG BOOK

for

BIOLOGY

CHAPTERWISE

PREVIOUS YEAR QUESTIONS

PREFACE

We are delighted to present this meticulously curated book, **Biology: Chapterwise Previous Year Questions with Solutions**, designed to cater to the academic needs of students preparing for CUET examination. This book is an invaluable resource, encompassing questions from the **last four years**, segregated in a manner that ensures a systematic and targeted approach to preparation.

The content of this book is structured to provide students with an edge in understanding the examination pattern and improving their conceptual clarity. Each chapter begins with a detailed breakdown of questions categorized by type, including **MCQ, match the following questions, case-based questions, sequence based questions, and statement-based questions**. The segregation not only enhances comprehension but also facilitates focused practice in specific areas of difficulty.

This book has been developed with the following key objectives:

- **Chapterwise Segregation:** Questions are organized chapter by chapter, making it easier for students to revise and practice topics in a structured manner.
- **Typewise Categorization:** Questions are further classified into types, helping students familiarize themselves with the variety of questions that may appear in the exams.
- **Comprehensive Solutions:** Each question is accompanied by a detailed solution, ensuring students can understand the methodology and concepts required to arrive at the correct answer.

We, **Adda247 unit** hereby assure you that whatever difficulty you are facing in this challenging environment, you will find us with the best possible solution. As educators, we promise you the best so that all your needs are taken care of.

Wishing you all the best in your endeavors!

Index

S.N.	CHAPTERS	PAGE
1.	SEXUAL REPRODUCTION IN FLOWERING PLANTS -----	4
2.	HUMAN REPRODUCTION -----	16
3.	REPRODUCTIVE HEALTH -----	31
4.	PRINCIPLES OF INHERITANCE AND VARIATION -----	40
5.	MOLECULAR BASIS OF INHERITANCE -----	57
6.	EVOLUTION -----	75
7.	HUMAN HEALTH AND DISEASE -----	88
8.	MICROBES IN HUMAN WELFARE -----	109
9.	BIOTECHNOLOGY:PRINCIPLES AND PROCESSES -----	127
10.	BIOTECHNOLOGY AND ITS APPLICATION -----	146
11.	ORGANISMS AND POPULATIONS -----	164
12.	ECOSYSTEM -----	177
13.	BIODIVERSITY AND CONSERVATION -----	187
	PYP BASED MOCK	199
1.	PYP BASED MOCK – 1 -----	200
2.	PYP BASED MOCK – 2 -----	208
3.	PYP BASED MOCK – 3 -----	216
4.	PYP BASED MOCK – 4 -----	223
5.	PYP BASED MOCK – 5 -----	230