



BLOOM PUBLIC SCHOOL
C-8 Vasant Kunj New Delhi
SYLLABUS FOR THE SESSION 2021-22

Class: XII

Subject: Biology

Month	CONTENT
	CHAPTERS (NCERT TEXT BOOK)
April	Ch.1: - Reproduction in organism. Ch.2: - Sexual Reproduction in flowering Plants.
June	Ch.2: - Sexual Reproduction in flowering Plants(cont'd) Ch. 3: - Human Reproduction
July	Ch. 4: - Reproductive health. Ch. 5: - Principles of inheritance and variation Ch. 6: -Molecular Basis of Inheritance Ch. 7: - Evolution Periodic Assessment-1
August	Ch. 7: - Evolution(cont'd) Ch. 8:- Human health & Diseases Ch. 9: - Strategies for enhancement in food production. Ch.10: Microbes in human welfare Ch. 11: -Biotechnology: Principles & Processes
September	Ch. 11: -Biotechnology: Principles & Process (cont'd) Mid term Assessment (Periodic Assessment-2)
October	Ch. 12: -Biotechnology & its Application Ch. 13: - Organisms and Population Ch.14: - Ecosystem
November	Ch.14: - Ecosystem(cont'd). Ch.15: - Biodiversity & conservation. Ch.16: - Environmental Issues
December	PRE BOARD EXAMINATION I
January	PRE BOARD EXAMINATION II
February	REMEDIAL CLASSES BOARD PRACTICALS
March	BOARD EXAMINATION

ASSESSMENTS SYLLABUS

1. Periodic Assessment-1 (July-August)

- Chapter 1: - Reproduction in organism.**
- Chapter 2: - Sexual Reproduction in flowering Plants**
- Chapter 3: - Human Reproduction**
- Chapter 4: - Reproductive health.**

2. Midterm Exam /Periodic Assessment 2 (Sep)

- Chapter 1: - Reproduction in organism.**
- Chapter 2: - Sexual Reproduction in flowering Plants**
- Chapter 3: - Human Reproduction**
- Chapter 4: - Reproductive health**
- Chapter 5- Principles of inheritance and variation**
- Chapter 6: -Molecular Basis of Inheritance**
- Chapter 7: - Evolution**
- Chapter 8:- Human health & Diseases**
- Chapter 9: - Strategies for enhancement in food production.**
- Chapter 10: Microbes in human welfare**

3. Preboard Exam (Dec/Jan)

- Chapter 1: - Reproduction in organism.**
- Chapter 2: - Sexual Reproduction in flowering Plants**
- Chapter 3: - Human Reproduction**
- Chapter 4: - Reproductive health**
- Chapter 5- Principles of inheritance and variation**
- Chapter 6: -Molecular Basis of Inheritance**
- Chapter 7: - Evolution**
- Chapter 8:- Human health & Diseases**
- Chapter 9: - Strategies for enhancement in food production.**
- Chapter 10: Microbes in human welfare**
- Chapter 11: -Biotechnology: Principles & Processes**
- Chapter 12: -Biotechnology & its Application**
- Chapter 13: - Organisms and Population**
- Chapter 14: - Ecosystem**
- Chapter 15: - Biodiversity & conservation.**
- Chapter 16: - Environmental Issues**