

O.P.JINDAL SCHOOL,SAVITRINAGAR

ANNUALSYLLABUS(2026-27)

CLASS-X

SUBJECT-SCIENCE

SN	MONTH	CHAPTER	TOPIC
1	APRIL	2	2. Cell: The Building Block of Life
		4	4 Describing Motion Around Us
		5	5.Exploring Mixtures and their Separation
2	JUNE	2	2. Cell: The Building Block of Life(continue)
		4	4 Describing Motion Around Us(continue)
		5	5.Exploring Mixtures and their Separation(continue)
3	JULY	3	Ch-3 Tissues in Action
		6	Ch-6 How Forces Affect Motion
		8	Ch-8 Journey Inside the Atom
4	AUGUST	3	Ch-3 Tissues in Action (continue)
		6	Ch-6 How Forces Affect Motion (continue)
		8	Ch-8 Journey Inside the Atom (continue)
		1	
5	SEPTEMBER	REVISION&HALF YEARLYEXAMINATION	

6	OCTOBER	12 7 9	Ch-12 Patterns in Life: Diversity and Classification
			Ch-7 Work, Energy and Simple Machines
			Ch-9 Atomic Foundations of Matter
7	NOVEMBER	11 7 9	Reproduction: How Life Continues
			Work, Energy and Simple Machines(continue)
			Atomic Foundations of Matter(continue)
8	DECEMBER	11 10 9	Reproduction: How Life Continues (continue)
			Sound Waves: Characteristics and Applications
			Atomic Foundations of Matter (continue)
9	JANUARY	13 10 9	Earth as a System: Energy, Matter and Life
			Sound Waves: Characteristics and Applications(continue)
			Atomic Foundations of Matter (Completion)
10	FEBRUARY		Revision & Annual Examination

SYLLABUS FOR EXAMINATION

SN	Examination	Month	Max. Marks	Max. Time	Syllabus
1	PT-1 (Round-1)	April	20	1 Hr	Ch-2 , Ch-4, Ch-5
2	PT-1 (Round-2)	July	20	1 Hr	Ch-3 , Ch-6 , Ch-8
3	Half Yearly Examination	September	80	3 Hrs	Ch-2, Ch-3, Ch-4, Ch-5, Ch-6, Ch-8
4	PT-3 (Round-1)	November	20	1 Hr	Ch-12, Ch-7 , Ch-9 , Ch-11
5	PT-3(Round-2)	january	20	1Hr	Ch-12, Ch-7 , Ch-9 , Ch-11,Ch-10
6	Annual Examination	February	80	3 Hrs	Ch-2 to Ch-13 (excluding Ch-1)

SYLLABUSFOREXAMINATION