

CURRICULUM
SESSION : 2026-27
CLASS - IX
SUBJECT - SCIENCE

Dates	Examination	Marks	Topics
6.7.26 to 14.7.26	PWT - 1	20	Ch-4 Describing Motion Around Us
			Ch-8 Journey Inside the Atom
			Ch-2 Cell: The Building Block of Life
10.9.26 to 24.9.26	MID-TERM EXAM	80	Ch-4 Describing Motion Around Us
			Ch-6 How Force Affect Motion
			Ch-8 Journey Inside the Atom
			Ch-5 Exploring Mixtures and their Separation
			Ch-2 Cell: The Building Block of Life
			Ch-3 Tissue in Action
7.12.26 to 15.12.26	PWT - 2	20	Ch-7 Work, Energy and Simple Machine
			Ch-9 Atomic Foundation of Matter
			Ch-11 Reproduction: How Life continues
Feb. - March , 2027	ANNUAL	80	Ch-4 Describing Motion Around Us
			Ch-6 How Force Affect Motion
			Ch-7 Work, Energy and Simple Machine
			Ch-10 Sound Wave: Characterstics and Application
			Ch-8 Journey Inside the Atom
			Ch-5 Exploring Mixtures and their Separation
			Ch-9 Atomic Foundation of Matter
			Ch-2 Cell: The Building Block of Life
			Ch-3 Tissue in Action
			Ch-11 Reproduction: How Life continues
			Ch-12 Pattern in Life: Diversity and Classification