

Weekly Distribution Syllabus
Subject Science

Class 9

week 1 (6-11 Sept)	Is Matter Around Us Pure	Physical and Chemical changes, Types of pure substances- elements, compounds
	Is Matter Around Us Pure	chromatography-dyes- Practical
week 2 (13-18 Sept)	Tissues	Plant Tissues-Meristematic Tissues
	Tissue	Plant Tissues-Permanent Tissues
week 3 (20-25 Sept)	Tissue	Animal Tissues-Epithelial Tissue,
	Tissue	Animal Tissues- Connective Tissues
week 4 (27-2 Oct)	Gravitation	Gravitation, Universal Law of Gravitation, Kepler's Laws, numericals
	Gravitation	Free Fall, Calculation of "g", numerical

Class 10

week 1 (6-11 Sept)	Metals and non-metals	Chemical Properties Part-1
	Metals and non-metals	Chemical Properties Part-2
	Metals and non-metals	Chemical Properties Part-3
week 2 (13-18 Sept)	Electricity	electric circuit, charge, current
	Electricity	Ohm's Law
	Electricity	series and parallel combination
week 3 (20-25 Sept)	Electricity	Heating effect of current , Power
	Reproduction	Asexual Reproduction
week 4 (27-2 Oct)	Reproduction	Sexual Reproduction in Plants
	Reproduction	Sexual Reproduction in Animals