

N.C. JINDAL PUBLIC SCHOOL						
PUNJABI BAGH, NEW DELHI, ANNUAL CURRICULUM (2025-2026)						
CLASS :IX						
Class :IX	Subject: Chemistry	Subject Teacher (Prepared by):Manju Setia		Designation:TGT		
Academic Book	Chapter Name	Chapter Topic / Sub Topic	Term	Start Date	End Date	No. of Pds
SCIENCE-Textbook for class IX-N.C.E.R.T	Ch:1 Matter in our surroundings	Physical nature of matter	I	01.04.25	5.04.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Characteristics of particles of matter	I	7.04.25	11.04.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		States of matter	I	14.04.25	19.04.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		States of matter (CONTINUED)	I	21.04.25	25.04.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Can matter change its state	I	28.04.25	03.05.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Evaporation	I	05.05.25	9.05.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Evaporation(continued)	I	13.05.25	16.05.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T	Ch:2 Is matter around us pure	What is a mixture	I	01.07.25	05.07.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What is a solution	I	07.07.25	11.07.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What is a suspension	I	14.07.25	19.07.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What is a colloidal solution	I	21.07.25	25.07.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Physical and chemical changes	I	28.07.25	02.08.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What are the types of pure substances	I	04.08.25	08.08.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		what are the types of pure substances(continued)	I	11.08.25	14.08.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		q/ans of ch 2	I	18.08.25	22.08.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Q/ans of ch 2	I	25.08.25	29.08.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		REVISION	I	1.09.25	06.09.25	3
		REVISION	I	8.09.25	11.09.25	2
SCIENCE-Textbook for class IX-N.C.E.R.T	Ch:3 ATOMS AND MOLECULES	Laws of chemical combination	II	29.09.25	04.10.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What is an atom	II	08.10.25	09.10.25	1
SCIENCE-Textbook for class IX-N.C.E.R.T		What is a molecule	II	13.10.25	17.10.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What is a molecule(continued)	II	27.10.25	31.10.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		What is an ion	II	03.11.25	07.11.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Writing chemical formulae	II	10.11.25	15.11.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Writing chemical formulae(continued)	II	17.11.25	21.11.25	3

SCIENCE-Textbook for class IX-N.C.E.R.T		Molecular mass	II	24.11.25	28.11.25	2
SCIENCE-Textbook for class IX-N.C.E.R.T	Ch:4 Structure of the atom	Charged particles in matter	II	1.12.25	6.12.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Thomson model of an atom	II	8.12.25	12.12.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Rutherford model of an atom	II	15.12.25	20.12.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		bohr model of an atom	II	22.12.25	26.12.25	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Electronic configuration	II	29.12.25	31.12.25	2
SCIENCE-Textbook for class IX-N.C.E.R.T		Valency	II	16.1.26	17.1.26	1
SCIENCE-Textbook for class IX-N.C.E.R.T		Atomic number and mass number	II	19.1.26	23.1.26	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Isotopes and isobars	II	27.1.26	30.1.26	3
SCIENCE-Textbook for class IX-N.C.E.R.T		Q/Ans of chap 4	II	2.2.26	7.2.26	3
SCIENCE-Textbook for class IX-N.C.E.R.T	REVISION			9.2.26	13.2.26	3
	REVISION			16.2.26	20.2.26	3

Prepared By : Name _Manju Setia_____ Sign _____
Subject Co-ordinator : Name ____Mr. Naveen Kumar Tripathi_____ Sign _____

Periodic Test/Half Yearly/Annual Marking Scheme : 2025-2026			
Class :	IX	Subject : CHEMISTRY	
S.No.	PT/Half Yearly/Pre Board	Chapter / Topic	M.Marks
1	PT 1	Ch:1 Matter in our surroundings (1.1,1.2,1.3)	6
2	PT 2	Ch:2Matter in our surroundings (1.4,1.5)	6
3	HALF YEARLY EXAM	Ch:1 Matter in our surroundings	25
		Ch:2 I matter around us pure	
4	PT 3	Ch:3 atoms and molecules (1.1,1.2,1.3)	6
5	ANNUAL EXAM	Ch: 1 Matter in our surroundings	25
		Ch:2 I matter around us pure	
		Ch:3 atoms and molecules	
		Ch:4 Structure of the atom	