

CHEMISTRY

CLASS XI

S. NO.	TOPIC	06-Apr		08-Apr		10-Apr		11-Apr		12-Apr	13-Apr		15-Apr		Total	
		SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II		
1	Mole Concept	1	1	2	1	3	3	2	2	3	SHIFT - II	2	1		21	
2	Acid-Base Titrations				1											1
3	Redox Reactions	2	1	1	1	1							1	2	1	10
4	Gaseous State			1	1	1				1			1			5
5	Thermochemistry		1		1	1	1	1					1	1		7
6	Thermodynamics	1		1				1	1	1			1		1	6
7	Atomic Structure	1	1	1	1	1	1	1	1	1			1	1	1	12
8	Chemical Bonding	1	3	1	1	2	1	1	1	1			2	1	1	16
9	Chemical Equilibrium	1	1			1	1	1	1							6
10	Ionic Equilibrium	1		1	1					1			1	1	1	7
11	General Organic Chemistry	1	1		2			1	1	2				1	2	11
12	Hydrocarbons	1				2	1		1				1	1	1	8
13	Periodic Table and Representative Elements	4	5	4	4	2	4	4	4	5			5	4	5	50
14	Environmental Chemistry	1	1	1	1	1	1	1		1			1	1	1	11
TOTAL QUESTIONS (CLASS XI)		15	15	13	15	15	13	12	12	16	0	16	15	14	0	171

CLASS XII

S. NO.	TOPIC	06-Apr		08-Apr		10-Apr		11-Apr		12-Apr	13-Apr		15-Apr		Total	
		SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - I	SHIFT - II	SHIFT - I	SHIFT - II		
1	Electrochemistry	1	2	1	1	1	1	1	1	1	SHIFT - II	1	1	1	13	
2	Chemical Kinetics	1	1	1	1	1	1	1	1	1			1	1	1	12
3	Solution and Colligative Properties	1	1	2	1	1	2	1	1	1			1	1	1	14
4	Solid State	1	1				1	1	1					1	1	7
5	Surface Chemistry		1	1	1	2	1		1	1			1	1	1	11
6	Stereochemistry															0
7	Alkyl Halides	1		1				1	2	1			1	1	1	9
8	Alcohols and Ethers		2			1	1	1	2				2	1		10
9	Aldehydes and Ketones	2	1					2	2	2			1		1	11
10	Carboxylic Acids and Their Derivatives	1		1	3					1						6
11	Amines	1	1	1		1	1	1	1	1					1	8
12	Carbohydrates, Amino Acids and Polymers	2	1	2	1	2	1	2	2	2			2	2	2	21
13	Aromatic Compounds		1	2	2	1	1			1			2	1		11
14	Qualitative / Quantitative Analysis				1		1	1						2		5
15	Transition Elements and Co-ordination Chemistry	3	2	4	2	3	5	4	4	1			1	2	4	35
16	Metallurgy			1	1	2		2	1	1			1	1	2	12
17	Nuclear Chemistry															0
18	Chemistry In Everyday Life	1	1		1		1									4
TOTAL QUESTIONS (CLASS XII)		15	15	17	15	15	17	18	18	14	0	14	15	16	0	189
GRAND TOTAL (CLASS XI & XII)		30	30	30	30	30	30	30	30	30	0	30	30	30	0	360