

BAGARIA BAL VIDYA NIKITAN**LAXMANGARH-SIKAR****SYLLABUS & LESSON PLANNER-2022-23**

Class:-	XII
Subject:-	CHEMISTRY
Teacher Name:-	MEENAKSHI SAINI

SYLLABUS

Ch.No	Name of Chapter	working day	Period	Topic	Month	Week
6	HALOALKANE AND HALOARENE	21	20	NOMENCLATURE	APRIL	3
				TYPES OF HALIDES		
				HALOALKANES		
				HALOARENES		
1	SOLUTION	17	15	TYPES OF SOLUTION	MAY	3
				COCENTRATION TERMS		
				COLLIGATIVE PROPETIES		
7	ALCOHOL, PHENOL AND ETHERS, PRCATICALS	9	8	INTRODUCTION	JUNE	1
				ALCOHOL		
				PHENOL		
				ETHERS		
10,2	BIOMOLECULE, ELECTROCHEMISTRY	26	24	PRACTICAL		
				CARBOHYDRATES	JULY	2
				PROTEIN ENZYME VITAMINS		
				NUCLEIC ACID		
				emf OF CELL		
				NERNST EQUATION		

3	CHEMICAL KINETICS, PRACTICAL	23	20	RATE OF REACTION	AUGUST	4
				RATE EXPRESSION		
				ORDER AND MOLECULARITY		
				PRACTICAL		
4, 5	d AND f BLOCK ELEMNTS, COORDINATION COMPOUND	25	24	COORDINATION COMPOUNDS	SEPTEMBER	4
				d BLOCK ELEMENTS		
				F BLOCK ELEMENTS		
				VBT		
				CFT		
	REVISION	17			OCTOBER	0
9	AMINES, PRACTICAL	25	24	TYPES OF AMINES	NOVEMBER	4
				PHYSICAL AND CHEMICAL PROPERTIES		
				DIAZONIUM SALT		
				PRACTICAL		
8	ALDEHYDE KETONE AND CARBOXYLIC ACID	21	18	ALDEHYDE	DECEMBER	3
				KETONE		
				CARBOXYLIC ACID		
	REVISION, PRACTICAL	24		PRACTICAL	JANUARY	2

		23			FEBRUARY	4
		24			MARCH	0