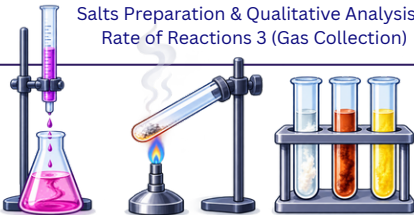


LAB EXPERIMENTS

Months / Levels	Sec 1 & Sec 2	Sec 3	Sec 4 Pure / IP	Sec 4 Combined	JC 1	JC 2	
January	Density, Bimetallic Strip & Factors affecting Radiation 	Salt Preparation (Excess Method) 1 & Paper Chromatography 	Acid Base Titration 1 Qualitative Analysis 1		Basic Titration	Thermometric Titration Discontinuous	
February			Chemical Energetics 1 Qualitative Analysis 2			Thermometric Titration (Continuous) + Acid-Base Titration	
March			Acid Base Titration 2 Qualitative Analysis 3			Simple Calorimetry (Continuous)	
April	Chromatography & Saltwater Circuit	Salt Preparation (Precipitation Method) & Acid Base Titration 1	Qualitative Analysis 4 & Chemical Energetics 2 Rate of Reactions 1		Double Titration 	Kinetic Continuous (Sampling)	
May			Acid Base Titration 3 Qualitative Analysis 5	Mock Practical		Kinetic Discontinuous (Clock)	
June			Rate of Reactions 2 Qualitative Analysis 6			Kinetic Discontinuous (Temperature)	
July	Food Tests & States of Matter 	Salt Preparation (Titration Method) & Qualitative Analysis 1 	Thermometric Titration 1 Qualitative Analysis 7	Mock Practical	Calorimetry 	Organic Qualitative Analysis	
August			Thermal Decomposition 1 Displacement Reaction	Qualitative Analysis 8 Qualitative Analysis 9		Inorganic QA 1	Mock Practical
September			Redox Titration Thermal Decomposition 2 & Qualitative Analysis 8	Qualitative Analysis 11		Inorganic Qualitative Analysis 2	
October	Lab Indicator & Separation Techniques	Acid Base Titration 2 Qualitative Analysis 2	Salts Preparation & Qualitative Analysis 9 Rate of Reactions 3 (Gas Collection)		Thermometric Titration (Continuous)	Thermometric Titration (Continuous) + Inorganic QA	
November							
December							