

Subject	Day	Day Time	Afternoon Time	Evening Time	Topics
Sec 3 Chemistry	Monday		3:00 PM	7.00 PM	Experimental Chemistry, Kinetic Particle Theory and Atomic Structure, Chemical Bonding, Structure and Properties of Materials (Includes Problem-based Learning Activity.), Chemical Formulae and Equations, Mole Concept, Stoichiometry, and Problem-based Learning, Acids, Bases, and Salts (Includes Problem-based Learning Activity.), Ammonia and Its Compounds, Qualitative Analysis, Oxidation, Reduction, and Electrochemistry, The Periodic Table and Reactivity Series, Chemical Energetics, Rate of Reactions, Fuels, Crude Oil, and Hydrocarbons (Includes Problem-based Learning Activity.), Alcohols, Carboxylic Acids, and Esters, Polymers (Includes Problem-based Learning Activity.), Air Quality and Environmental Impact.
	Tuesday		5.00 PM		
	Thursday			7.00 PM	
	Friday			7:00 PM	
	Saturday	9.30 AM	12.00 PM / 4.30 PM		
	Sunday		12.00 PM		
Sec 4 Chemistry	Monday		5.00 PM		
	Tuesday			7.00 PM / 7.00 PM/2	
	Thursday		5:00 PM		
	Friday		5.00 PM		
	Saturday	9.30 AM	12.15 PM / 2.30 PM		
	Sunday	9.30 AM	4.30 PM		

Subject	Day	Day Time	Afternoon Time	Evening Time	Topics
S3 IP Chemistry	Monday		5.00 PM		Measurement & Apparatus, Separation Techniques, Kinetic Particle Theory (KPT), Atomic Structure, Chemical Bonding, Mole Concept, Acids, Bases, and Alkalis, Salts, Qualitative Analysis (QA), Periodic Table, Metals, Energy Changes, Rate of Reaction, Oxidation and Reduction, Hydrocarbons
JC1 Chemistry	Monday			7.30 PM	Atomic Structure, Chemical Bonding, The Gaseous State, Chemical Energetics, Reaction Kinetics, Chemical Equilibrium, Solubility Equilibrium, Acid Base Equilibrium, Periodic Table, Electrochemistry Part 1-Galvanic Cell, Electrochemistry Part 2-Electrolytic Cell, Transition Elements, Introduction to Organic Chemistry, Alkanes, Alkenes, Arenas, Halogen Derivatives, Hydroxyl Compounds, Carbonyl Compounds, Carboxylic Acids and Derivatives, Nitrogen Compounds
	Tuesday		5.30 PM		
	Wednesday			7.30 PM	
JC2 Chemistry	Monday		5.30 PM		
	Tuesday			7.30 PM	
	Wednesday		5.30 PM		