

Chemistry syllabus classification playlist					
Matter - Nature and Behaviour	Forms of Matter/Characteristics of Matter/Change of State of Matter	https://youtu.be/YF8dekLu8c			
	Questions	https://youtu.be/0_7cZ1W6Gw			
Elements, Compounds & Solutions	Elements & Compounds	https://youtu.be/bjZLxz-Gwhc?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	Mixtures	https://youtu.be/fqXyq2NmLfY			
	Solutions	https://youtu.be/UmwR-wola04?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	concentration of solution	https://youtu.be/gLZh_xi6BWk?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	Suspension	https://youtu.be/6Sw7C2cq_aw?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	colloids	https://youtu.be/LkUs4qZ9BRo?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	properties of colloid	https://youtu.be/zPWioqNgfzo?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	application of colloids	https://youtu.be/s39we2vTR4A?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	separation of mixtures-1	https://youtu.be/ENVqg5ILf0?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	separation of mixtures-2	https://youtu.be/JmcNv5HbVzI?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	separation of homogeneous mixtures	https://youtu.be/I8HTj96bV8?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	distillation	https://youtu.be/8b_zNeakWjI?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	separation of components of air	https://youtu.be/Eff742ewlb4?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
	physical and chemical change	https://youtu.be/DgV7muQO5qc?list=PLVL0WQFkZbhXIV0LETVHpfYSz7BIQu-Po			
Atoms and Molecules	Basic concepts: Atoms and molecules	https://youtu.be/9uw4v54.JyS4			
	Mole concept				
	Structure of atoms/Isotopes and Isobars				
	Isotopes and Isobars				
Chemical Substances - Nature and	Chemical Reactions and its Types	https://youtu.be/BXGX89f0oY			
	Chemical Equations and its implications	https://youtu.be/DJd3zHNbKuW			
Acids, bases and salts	General properties and Uses	https://youtu.be/jn9f7PYfGgE			
	Concept of pH scale				
	preparation and uses of sodium hydroxide				
Metals and non metals	Properties of metals and non-metals	https://youtu.be/Yesf31dK4f8			
	ionic compounds				
	corrosion and its prevention				
Carbon compounds	Covalent bonding and Nomenclature	https://youtu.be/jqCi6LGDAQA			
	Hydrocarbons				
	Chemical properties of carbon compounds				
	Ethanol and Ethanoic acid				
	Soaps and detergents				
Periodic classification of elements	Need for classification	https://youtu.be/WqSGUj6wBb4			
	Modern periodic table				
	Elemental Properties				