

SYLLABUS BREAK-UP (2017-2018)

sub - CHEMISTRY

Gr - 9

Month	Week	Chapter/ Portion	On-going Evaluation (CT,Msem, Sem)				
			Class Test	Mid Sem	Sem	Note Book Inspection	Subject Enrichment
April		Ch-1 Structure of Atom					
	2	Basic constituents of Matter					
	3	Daltons and Thomsons atomic theory,					
May	4	Bohrs model of atom,Isotopes					
	1	Textual exercise ,Revision					
	2	Ch-2 Chemical Bonding					
	3	Ionic and Covalent bonding					
	4	Polar nature, Oxidation and reduction					
June	5	Textual exercises,Revision					
	1	Revision					
September	2 & 3	FIRST TERM EXAMINATION		5	40		5
	2	Ch-3 Classification of elements - Introduction					
	3	Mendeleev's Periodic Table					
October	4	Modern Periodic Table					
	1	Representative elements, Periodic trends					
	2	Textual exercise,Revision					
	3	Ch-4 Non-metals					
	4	Oxygen, Preparation of Oxygen					
November	5	Ozone , Nitrogen and its preparation					
	1	Textual exercise,Revision					
	3 & 4	SECOND TERM EXAMINATION		5	40		5
December	5	Ch-5 Acids,Alkalies and Salts-					
	1	Acidic oxides and Basic oxides					
January	2	Common components in Acids,Alkalies					
	3	Neutralisation reaction,pH value					
	4	Ch-6 Compounds of Non-metals					
	5	Ammonia, Sulphuric acid					
February	1	Oxidising nature, Hydrochloric acid					
	2	Ch-7 Carbon and its Compounds					
	3 & 4	Presence of carbon in nature,Allotropes					
March		Organic compounds,Revision					
		ANNUAL EXAMINATION		5	40		5