

Term	Week	Topic
1	1	
	2	Overview of syllabus Chapter 1: Kinetic Particle Theory
	3	
	4	Chapter 2: Measurement and Experimental Techniques
	5	Week 5: WA1 (Written Assessment)
	6 *CNY	
	7	Chapter 3: Separation and Purification
	8 *S3 OBS	
	9	
	10 *S2-5 study skill workshop	Chapter 4: Elements, Compounds and Mixtures March Holiday Assignment

Term	Week	Topic
2	1 *S3NA/NT ITE Exp	Chapter 4: Elements, Compounds and Mixtures
	2 *Good Friday	
	3	Chapter 14: The Periodic Table [14.1-14.2 only]
	4	Chapter 5: Atomic Structure
	5	Chapter 6: Chemical Bonding Week 6: WA1 (Written Assessment)
	6	
	7 *S2&4 MYE	
	8 *S2&4 MYE *Hari Raya Puasa	
	9	Chapter 7: Writing Chemical Equations
	10 *Vesak day	June Holiday Assignment

Term	Week	Topic
3	1	Chapter 10: Acids and Bases
	2 *Youth Day	
	3	
	4 *Hari Raya Haji	
	5	Chapter 11: Salts [Qualitative Analysis]
	6	
	7 *National Day	Chapter 11: Salts [Preparation of Salts] Week 4 -7: WA3 (Project-based) September Holiday Assignment
	8	
	9	
	10 *Teachers' Day	

Note: scheme of work provided does not include non-weighted assignments which would be assigned to students periodically to assess their learning and progress for the subject

Term	Week	Topic
4	1	Revision
	2	
	3 *EYE	End-of-Year Examinations
	4 *EYE	
	5	Chapter 14: The Periodic Table [14.3-14.5 only] Chapter 17: The Atmosphere & Environment [Holiday Assignment]
	6	
	7	
	8	
	9	
	10	

Note: scheme of work provided does not include non-weighted assignments which would be assigned to students periodically to assess their learning and progress for the subject