## Peicai Secondary School Subject Overview for Semester 2 2023 Pure Chemistry | Secondary 4 | Express

TERM 3				
Week	Chapter/Topic/Skill/Area	Assignment/ Homework	Weighted Assessment	
June Holiday Supp Classes	Chapter 20 Atmosphere Chapter 23 Alcohols & Carboxylic Acids • Practical	<ul> <li>HBL SLS lesson (Atmosphere)</li> <li>TYS – Alkanes &amp; Alkenes</li> </ul>		
Week 1 & 2 T3W1 – Hari Raya Haji (Thu) T3W2 - Youth Day (Mon)	Chapter 23 Alcohols & Carboxylic Acids • Practical	• TYS – Alcohols & Carboxylic acids		
Week 3 & 4	Chapter 24 Macromolecules Revision for Prelims Revision for Practical • Practical Practice 1	<ul> <li>TYS – Macromolecules</li> <li>HBL assignment (12 Jul)</li> </ul>		
Week 5 & 6	Revision for Prelims Revision for Practical • Practical Practice 2 • Practical Practice 3	• HBL assignment (26 Jul)		
Week 7 & 8 T3W7 – National Day Celebration (Tue) National Day (Wed) Day after National Day (Thu)	Revision for Prelims			
Week 9 & 10 T3W10 - Teachers' Day Celebration (Thu) Teachers' Day (Fri)	Prelim Paper 1, 2, 3 (Practical)		Science Practical Prelim Prelim Written Exam	

Term 4				
Week	Chapter/Topic/Skill/Area	Assignment/ Homework	Weighted Assessment	
Week 1 & 2	Revision			
Week 3 & 4	Revision GCE 'O' Level Science Practical Exam			
Week 5 & 6	GCE 'O' Level		-	
Week 7 & 8	GCE 'O' Level			
Week 9 & 10	GCE 'O' Level			

The subject overview is tentative and is subject to changes.