

Peicai Secondary School  
 Subject Overview for Semester 1 2023  
 Lower Sec Science | Secondary 1 | Express

<b>TERM 1</b>			
<b>Week</b>	<b>Chapter/Topic/Skill/Area</b>	<b>Assignment/ Homework</b>	<b>Weighted Assessment</b>
Week 3 & 4  T1W3 – CNY Celebration (Fri)  T1W4 – CNY (Mon & Tue)	Chapter 1: The Scientific Endeavour	Chapter 1 Volume A Activity book worksheets	
Week 5 & 6	Chapter 1: The Scientific Endeavour  Chapter 2: Exploring Matter by its Physical Properties	End of Chapter 1 Assignment  Chapter 2 Volume A Activity book worksheets	
Week 7 & 8	Chapter 2: Exploring Matter by its Physical Properties	End of Chapter 2 Assignment	
Week 9 & 10	Chapter 3: Exploring Diversity of Matter by its Chemical Composition	Chapter 3 Volume A Activity book worksheets	<u>WA1 (T1W9):</u> <ul style="list-style-type: none"> <li>• Chapter 1: The Scientific Endeavour</li> <li>• Chapter 2: Exploring Matter by its Physical Properties</li> </ul>

TERM 2			
Week	Chapter/Topic/Skill/Area	Assignment/ Homework	Weighted Assessment
Week 1 & 2	Chapter 3: Exploring Diversity of Matter by its Chemical Composition  Chapter 4: Exploring Diversity of Matter using Separation Technique	End of Chapter 3 Assignment  Chapter 4 Volume A Activity book worksheets	
Week 3 & 4  T2W3 – Good Friday (Fri)	Chapter 4: Exploring Diversity of Matter using Separation Technique	Chapter 4 Volume A Activity book worksheets	
Week 5 & 6  T2W6 – Hari Raya Puasa (in-lieu) (Mon)	Chapter 4: Exploring Diversity of Matter using Separation Technique	End of Chapter 4 Assignment	
Week 7 & 8  T2W7 – Labour Day (Mon)	Chapter 5: Ray Model of Light	Chapter 5 Volume A Activity book worksheets	<u>WA2:</u> Performance Task – Sand Filter Project
Week 9 & 10	Chapter 5: Ray Model of Light	Chapter 5 Volume A Activity book worksheets  End of Chapter 5 Assignment	

The subject overview is tentative and is subject to changes.