

Student Cycle Overview



The subject content for this achievement cycle is shown below.

At the end of the achievement cycle there will be an **assessment** of this material.

Achievement Cycle 1		Science	Year 7	Tiers 1/2/3/4				
Code		Description		Revised?				
S7.1.1	Particle mo	odel and prosperities of solid, lic						
\$7.1.2	Brownian r	motion of gas						
\$7.1.3	Diffusion							
S7.1.4	Gas pressu	Gas pressure						
S7.1.5	Pressure and volume							
S7.1.6	Density of	regular and irregular shapes						
S7.1.7	Changing s	tate						
\$7.1.8	Cooling cu	rves						
\$7.1.9	What are a	itoms, elements and compound	ls					
\$7.1.10	Simple atomic model and subatomic particles							
S7.1.11	Chemical s							
S7.1.12	The difference between chemical and physical changes							
S7.1.13	Conservati	on of mass						
S7.1.14	Making sol	utions and Separation methods						



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Achievement Cycle 1		Science	Year 7		Tiers 5/6	
Code		Description	Revised?			
S7.1.1	Particle mo	odel and prosperities of solid, li				
S7.1.2	Brownian motion of gas					
S7.1.3	Diffusion					
S7.1.4	Gas pressu	re				
S7.1.7	Changing s	tate				
S7.1.8	Cooling cu	rves				
S7.1.9	What are atoms, elements and compounds					
S7.1.10	Simple atomic model					
S7.1.12	The differe	ence between chemical and phy				
S7.1.13	Conservati	on of mass				
S7.1.14	Making sol	lutions and Separation methods				