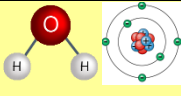
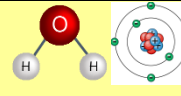









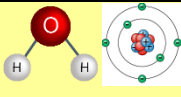





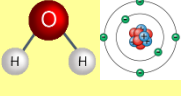





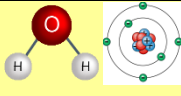
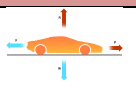

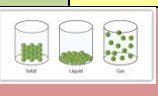


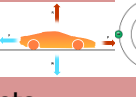
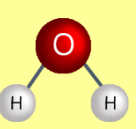
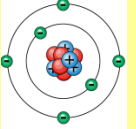
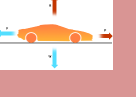

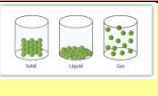
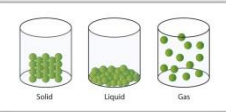
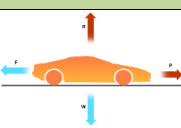


# Science -5 Year Learning Journey

<b>Year 11</b> term 1 and 2	C3 Quantitative 	P6 Waves P8 Space <b>E</b>	C7 Organic 	B6 Inheritance  , variation and evolution
term 3	P7 Magnetism and electromagnetism  <i>P5 Pressure (triple)</i> 	B5 Homeostasis and response 	C8 Chemical analysis  C6 Rates of reaction <b>E</b>	B7 Ecology <b>E</b>
term 2	C9 Atmosphere C10 Using resources	B4 Bioenergetics 	<i>P5 Forces</i> 	
<b>Year 10</b> term 1	B3 Infection and response  B1 Non-communicable disease	P2 Electricity  <b>E</b>	C4 Electrolysis 	
term 3	C4 Chemical changes  C5 Energy changes <b>E</b>	B2 Organisation 	P4 Atomic structure 	
term 2	B1 Transport 	P1 Energy transfer by heating <b>E</b> P3 Particle model 	C2 Bonding 	
<b>Year 9</b> term 1	P1 Energy and Energy resources <b>E</b>	C1 Atomic structure  Periodic table	B1 Cell structure Cell division 	
term 3	Interdependence and inheritance <b>E</b>	Earth and atmosphere	Heat 	Behaviour
term 2	Pressure and levers 	Photosynthesis  <b>E</b>	Marvellous metals 	
<b>Year 8</b> term 1	Owing investigation 	Chemical reactions  <b>E</b>	Light and Sound  <b>E</b>	Respiration 
term 3	Them Bones 	Electricity and magnets  <b>E</b>	Simple chemical reactions  	Space 
term 2	<b>Energy</b> <b>E</b>	Reproduction 	<b>Particles in Action</b> 	
<b>Year 7</b> term 1	<b>Properties of Chemistry</b>  <b>E</b>	<b>Forces</b> 	<b>Cells</b> 