

# Remote Curriculum

## Year 9 Science

### How it Works:

1. Find the correct week commencing row.
2. Find today's day.
3. Chose a 'Task' listed for that day – hold ctrl and click the chosen link.
  - a. If you don't recognise the work, it appears too difficult or the link does not load;
    - i. Try another task – look at the previous/next lesson or look at other days to find something familiar – You won't run out of work.
4. Some lessons have links to PowerPoints and other resources beneath the video and/or Starter Quiz (LSQ)
5. Complete any starter quizzes
  - a. Write your answer down
  - b. Mark your answers and write down any corrections
6. Watch the videos and take notes.
7. Pause if/when instructed to do so to answer questions or respond.
8. Complete and go onto the next task



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Week Commencing	Week	Day	Topic	Task
06/01/2026	B	All Week	Organisation	<a href="#">Structure of the digestive system</a>
			Structure and Bonding	<a href="#">The three states of matter</a>
			Structure and Bonding	<a href="#">18 changes of state</a>
12/01/2026	A	Monday	Molecules and Matter	<a href="#">185 density</a>
		Tuesday	Molecules and Matter	
		Wednesday	Organisation	<a href="#">13 hierarchy of organisation and structure of digestive system</a>
		Thursday	Structure and Bonding	<a href="#">126 electron shells</a>
		Friday	Structure and Bonding	<a href="#">127 electronic configuration</a>

19/01/2026	B	Monday	Molecules and Matter	<a href="#">186 practical - density</a>
		Tuesday	Molecules and Matter	<a href="#">Solids liquids and gases</a>
		Wednesday	Organisation	<a href="#">Food energy</a>
		Thursday	Structure and Bonding	<a href="#">130 stable atoms and electronic structure</a>
		Friday	Structure and Bonding	<a href="#">189 period table and atom</a>
26/01/2026	A	Monday	Molecules and Matter	<a href="#">Densities of solids, liquids and gases</a>
		Tuesday	Molecules and Matter	<a href="#">Density of materials</a>
		Wednesday	Organisation	<a href="#">Food tests</a>
		Thursday	Structure and Bonding	<a href="#">190 ionic bonding</a>
		Friday	Structure and Bonding	<a href="#">Ionic compounds</a>
02/02/2026	B	Monday	Molecules and Matter	<a href="#">167 specific heat capacity</a>
		Tuesday	Organisation	<a href="#">14 introduction to enzymes and factors affecting rate</a>
		Wednesday	Organisation	<a href="#">Digestive enzymes and absorption</a>
		Thursday	Structure and Bonding	<a href="#">191 ionic structure and properties</a>
		Friday	Structure and Bonding	<a href="#">192 ionic structure and electrolysis</a>
09/02/2026	A	Monday	Molecules and Matter	<a href="#">168 practical – specific heat capacity</a>
		Tuesday	Organisation	<a href="#">15 practical pH and amylase</a>
		Wednesday	Organisation	<a href="#">16 digestive enzymes</a>
		Thursday	Structure and Bonding	<a href="#">193 metallic bonding</a>
		Friday	Structure and Bonding	<a href="#">194 metallic structure and properties</a>

23/02/2026	B	All Week	Molecules and Matter	<a href="#">Changes of state introduction</a>
			Organisation	<a href="#">17 practical food tests</a>
			Structure and Bonding	<a href="#">Metals and alloys</a>
			Structure and Bonding	<a href="#">95 covalent bonding</a>
02/03/2026	A	Monday	Molecules and Matter	<a href="#">18 changes of state</a>
		Tuesday	Organisation	<a href="#">A healthy diet</a>
		Wednesday	Organisation	<a href="#">Malnutrition</a>
		Thursday	Structure and Bonding	<a href="#">196 simple covalent structures and properties</a>
		Friday	Structure and Bonding	<a href="#">96 simple molecules</a>
09/03/2026	B	Monday	Molecules and Matter	<a href="#">187 changing state</a>
		Tuesday	Organisation	<a href="#">obesity</a>
		Wednesday	Organisation	<a href="#">lipids, oils and fats</a>
		Thursday	Structure and Bonding	<a href="#">Small molecules</a>
		Friday	Structure and Bonding	<a href="#">97 giant covalent structures</a>
16/03/2026	A	Monday	Molecules and Matter	<a href="#">19 changes of state and conservation of mass</a>
		Tuesday	Molecules and Matter	<a href="#">20 investigating changes of state</a>
		Wednesday	Organisation	<a href="#">vitamins and minerals</a>
		Thursday	Structure and Bonding	<a href="#">Giant covalent molecules</a>
		Friday	Structure and Bonding	<a href="#">197 macromolecular covalent structures - diamond</a>

23/03/2026	B	Monday	Molecules and Matter	<a href="#">21 investigating changes of state 2</a>
		Tuesday	Molecules and Matter	<a href="#">Temperature change and energy</a>
		Wednesday	Organisation	<a href="#">animal organisation - digestion</a>
		Thursday	Structure and Bonding	<a href="#">198 macromolecular covalent structures - graphite</a>
		Friday	Structure and Bonding	<a href="#">199 macromolecular covalent structures - fullerenes</a>
30/03/2026	A	Monday	Molecules and Matter	<a href="#">189 specific latent heat</a>
		Tuesday	Molecules and Matter	<a href="#">190 pressure and volume</a>
		Wednesday	Molecules and Matter	<a href="#">Particles in gases</a>
		Thursday	Molecules and Matter	<a href="#">Pressure in fluids</a>