

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



Week Commencing	Wee	Day	Topic	Task
6/1/2025	A	Monday		
		Tuesday		
		Wednesday	Organisation	Structure of the digestive system
		Thursday	Structure and Bonding	The three states of matter
		Friday	Structure and Bonding	18 changes of state
13/1/2025	B	Monday	Molecules and Matter	185 density
		Tuesday	Molecules and Matter	
		Wednesday	Organisation	13 hierarchy of organisation and structure of digestive system
		Thursday	Structure and Bonding	126 electron shells
		Friday	Structure and Bonding	127 electronic configuration
	A	Monday	Molecules and Matter	186 practical - density

20/1/2025		Tuesday	Molecules and Matter	Solids liquids and gases
		Wednesday	Organisation	Food energy
		Thursday	Structure and Bonding	130 stable atoms and electronic structure
		Friday	Structure and Bonding	189 period table and atom
27/1/2025	B	Monday	Molecules and Matter	Densities of solids, liquids and gases
		Tuesday	Molecules and Matter	Density of materials
		Wednesday	Organisation	Food tests
		Thursday	Structure and Bonding	190 ionic bonding
		Friday	Structure and Bonding	Ionic compounds
3/2/2025	A	Monday	Molecules and Matter	167 specific heat capacity
		Tuesday	Organisation	14 introduction to enzymes and factors affecting rate
		Wednesday	Organisation	Digestive enzymes and absorption
		Thursday	Structure and Bonding	191 ionic structure and properties
		Friday	Structure and Bonding	192 ionic structure and electrolysis
10/2/2025	B	Monday	Molecules and Matter	168 practical – specific heat capacity
		Tuesday	Organisation	15 practical pH and amylase
		Wednesday	Organisation	16 digestive enzymes
		Thursday	Structure and Bonding	193 metallic bonding
		Friday	Structure and Bonding	194 metallic structure and properties