

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 |
|-----------------|-----|-----------|-----------------------|---|
| 24/2/2025 | A | Monday | | |
| | | Tuesday | Molecules and Matter | Changes of state introduction |
| | | Wednesday | Organisation | 17 practical food tests |
| | | Thursday | Structure and Bonding | Metals and alloys |
| | | Friday | Structure and Bonding | 95 covalent bonding |
| 3/3/2025 | B | Monday | Molecules and Matter | 18 changes of state |
| | | Tuesday | Organisation | A healthy diet |
| | | Wednesday | Organisation | Malnutrition |
| | | Thursday | Structure and Bonding | 196 simple covalent structures and properties |
| | | Friday | Structure and Bonding | 96 simple molecules |

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|-----------|---|-----------|-----------------------|---|
| 10/3/2025 | A | Monday | Molecules and Matter | 187 changing state |
| | | Tuesday | Organisation | obesity |
| | | Wednesday | Organisation | lipids, oils and fats |
| | | Thursday | Structure and Bonding | Small molecules |
| | | Friday | Structure and Bonding | 97 giant covalent structures |
| 17/3/2025 | B | Monday | Molecules and Matter | 19 changes of state and conservation of mass |
| | | Tuesday | Molecules and Matter | 20 investigating changes of state |
| | | Wednesday | Organisation | vitamins and minerals |
| | | Thursday | Structure and Bonding | Giant covalent molecules |
| | | Friday | Structure and Bonding | 197 macromolecular covalent structures - diamond |
| 24/3/2025 | A | Monday | Molecules and Matter | 21 investigating changes of state 2 |
| | | Tuesday | Molecules and Matter | Temperature change and energy |
| | | Wednesday | Organisation | animal organisation - digestion |
| | | Thursday | Structure and Bonding | 198 macromolecular covalent structures - graphite |
| | | Friday | Structure and Bonding | 199 macromolecular covalent structures - fullerenes |
| 31/3/2025 | B | Monday | Molecules and Matter | 189 specific latent heat |
| | | Tuesday | Molecules and Matter | 190 pressure and volume |
| | | Wednesday | Molecules and Matter | Particles in gases |
| | | Thursday | Molecules and Matter | Pressure in fluids |
| | | Friday | | |