

# Assessment | When do formal assessments take place?



## Parental Assessment Calendar

	<u>Assessment window 1</u>	<u>Report sent home to parents</u>	<u>Assessment window 2</u>	<u>Report sent home to parents</u>	<u>Assessment window 3</u>	<u>Report sent home to parents</u>
Year 7	Week beginning: 25/11/2024	Week beginning: 16/12/2024	Week beginning: 21/04/2025	Week beginning: 19/05/2025	Week beginning: 16/06/2025	Week beginning: 07/07/2025
Year 8	Week beginning: 28/11/2024	Week beginning: 16/12/2024	Week beginning: 03/03/2025	Week beginning: 31/03/2025	Week beginning: 16/06/2025	Week beginning: 07/07/2025
Year 9	Week beginning: 07/10/2024	Week beginning: 04/11/2024	Week beginning: 06/01/2025	Week beginning: 03/02/2025	Week beginning: 19/05/2025	Week beginning: 07/07/2025
Year 10	Week beginning: 01/11/2025	Week beginning: 09/12/2024	Week beginning: 24/02/2025	Week beginning: 24/03/2025	Week beginning: 19/05/2025	Week beginning: 07/07/2025
Year 11	Week beginning: 14/10/2024	Week beginning: 02/12/2024	Week beginning: 27/01/2025	Week beginning: 17/03/2025	Week beginning: 05/05/2025	Results day: 21/08/2025

## Year 7

Subject	Assessment window 1:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 2:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 3:  What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Science	Autumn Summative assessment - <ul style="list-style-type: none"> <li>● Cells</li> <li>● Particles</li> <li>● Forces</li> </ul>	Spring Summative Assessment - <ul style="list-style-type: none"> <li>● Cells</li> <li>● Particles</li> <li>● Forces</li> <li>● Reproduction</li> <li>● Gravity (Space)</li> <li>● Atoms</li> </ul>	End of year Assessment <ul style="list-style-type: none"> <li>● Cells</li> <li>● Particles</li> <li>● Forces</li> <li>● Gravity (Space)</li> <li>● Atoms</li> <li>● Interdependence</li> <li>● Mixtures</li> <li>● Energy</li> <li>● Circuits</li> </ul>	Exercise books from lesson Knowledge organisers <ul style="list-style-type: none"> <li>● Use to make flash cards</li> <li>● Carry out “look, cover, write, check”</li> </ul> Online resources <ul style="list-style-type: none"> <li>● Seneca Learning</li> <li>● BBC Bitesize</li> <li>● Youtube Videos</li> </ul>

## Year 8

Subject	Assessment window 1:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 2:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 3:  What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Science	Autumn Summative assessment - <ul style="list-style-type: none"> <li>● Tissues and Organs</li> <li>● Acids and Alkalis</li> <li>● Movement and pressure</li> </ul>	Spring Summative Assessment - <ul style="list-style-type: none"> <li>● Tissues and Organs</li> <li>● Acids and Alkalis</li> <li>● Movement and Pressure</li> <li>● Respiration and Photosynthesis</li> <li>● Changing Substances</li> <li>● Magnetism</li> <li>● Life Diversity</li> </ul>	End of year Assessment Year 7 content, and: <ul style="list-style-type: none"> <li>● Tissues and Organs</li> <li>● Acids and Alkalis</li> <li>● Movement and Pressure</li> <li>● Respiration and Photosynthesis</li> <li>● Changing Substances</li> <li>● Magnetism</li> <li>● Life Diversity</li> <li>● Earth Systems</li> <li>● Resistance</li> <li>● Nutrition</li> <li>● Light</li> </ul>	Exercise books from lesson Knowledge organisers <ul style="list-style-type: none"> <li>● Use to make flash cards</li> <li>● Carry out "look, cover, write, check"</li> </ul> Online resources <ul style="list-style-type: none"> <li>● Seneca Learning</li> <li>● BBC Bitesize</li> <li>● Youtube Videos</li> </ul>

## Year 9

Subject	Assessment window 1:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 2:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 3:  What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Science	Autumn Summative assessment - <ul style="list-style-type: none"> <li>● Growth and Differentiation</li> <li>● The Periodic Table</li> </ul>	Spring Summative Assessment - <ul style="list-style-type: none"> <li>● Growth and Differentiation</li> <li>● The Periodic Table</li> <li>● Acceleration</li> <li>● Human Interaction</li> <li>● Quantitative Chemistry</li> </ul>	End of year Assessment: This is an exam set by the Co-op Academies Trust. <ul style="list-style-type: none"> <li>● Covers all topics that have been studied throughout their scientific career (years 7-9)</li> </ul>	Exercise books from lesson Knowledge organisers <ul style="list-style-type: none"> <li>● Use to make flash cards</li> <li>● Carry out “look, cover, write, check”</li> </ul> Online resources <ul style="list-style-type: none"> <li>● Seneca Learning</li> <li>● BBC Bitesize</li> <li>● Youtube Videos</li> </ul>

## Year 10

Subject	Assessment window 1:	Assessment window 2:	Assessment window 3:	What can I use to help with revision?
Science & Separate Science	<p>What do I need to know to be a knowledge expert for my assessment?</p> <p>Autumn Summative assessment -</p> <ul style="list-style-type: none"> <li>Cell Biology,</li> <li>Atoms and the Periodic Table</li> <li>Energy</li> <li>Structure and Bonding -</li> </ul> <p>Content covered before assessment week</p>	<p>What do I need to know to be a knowledge expert for my assessment?</p> <p>Spring Summative Assessment -</p> <ul style="list-style-type: none"> <li>Atoms and the Periodic Table</li> <li>Energy</li> <li>Structure and Bonding</li> <li>Organisation</li> <li>Quantitative Chemistry</li> <li>Electricity</li> <li>Infection and Response</li> </ul>	<p>What do I need to know to be a knowledge expert for my assessment?</p> <p>Summer Mocks - All paper 1 topics</p> <ul style="list-style-type: none"> <li>Cell Biology; Organisation; Infection and response; and Bioenergetics.</li> <li>Atomic structure and the periodic table; Bonding, structure, and the properties of matter; Quantitative chemistry; Chemical changes; and Energy changes.</li> <li>: Energy; Electricity; Particle model of matter; and Atomic structure.</li> </ul>	<p>What can I use to help with revision?</p> <p>Knowledge organisers</p> <ul style="list-style-type: none"> <li>Use to make flash cards</li> <li>Carry out “look, cover, write, check”</li> <li>Revision guides</li> <li>Exam Questions</li> <li>Past papers</li> </ul> <p>Online resources</p> <ul style="list-style-type: none"> <li>Seneca Learning</li> <li>BBC Bitesize</li> <li>Youtube Videos</li> </ul>

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## Year 11

Subject	Assessment window 1:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 2:  What do I need to know to be a knowledge expert for my assessment?	Assessment window 3:  What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Science & Separate Science	<p>October Mocks - All paper 1 topics</p> <ul style="list-style-type: none"> <li>• Cell Biology; Organisation; Infection and response; and Bioenergetics.</li> <li>• Atomic structure and the periodic table; Bonding, structure, and the properties of matter;</li> <li>• Quantitative chemistry; Chemical changes; and Energy changes.</li> <li>• : Energy; Electricity; Particle model of matter; and Atomic structure.</li> </ul>	<p>January Mocks - All paper 2 topics</p> <ul style="list-style-type: none"> <li>• Homeostasis and response; Inheritance, variation and evolution; and Ecology</li> <li>• The rate and extent of chemical change; Organic chemistry; Chemical analysis; Chemistry of the atmosphere; and Using resources.</li> <li>• Forces; Waves; and Magnetism and electromagnetism (and space for triple)</li> </ul>	<p>GCSE Exams All topics from both paper 1 and paper 2.</p> <p>See topic lists in the two column to the left.</p>	<p>Knowledge organisers</p> <ul style="list-style-type: none"> <li>• Use to make flash cards</li> <li>• Carry out “look, cover, write, check”</li> <li>• Revision guides</li> <li>• Exam Questions</li> <li>• Past papers</li> </ul> <p>Online resources</p> <ul style="list-style-type: none"> <li>• Seneca Learning</li> <li>• BBC Bitesize</li> <li>• Youtube Videos</li> </ul>