



Co-op Academy  
Swinton

# Science Assessment Calendar 25-26

# 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: 20/10/2025	Week beginning: 24/11/2025	Week beginning: 09/03/2026	Week beginning: 20/04/2026	Week beginning: 15/06/2026	Week beginning: 13/07/2026
Year 8	Week beginning: 24/11/2025	Week beginning: 17/12/2025	Week beginning: 09/02/2026	Week beginning: 16/03/2026	Week beginning: 15/06/2026	Week beginning: 13/07/2026
Year 9	Week beginning: 13/10/2025	Week beginning: 17/11/2025	Week beginning: 05/01/2026	Week beginning: 02/02/2026	Week beginning: 18/05/2026	Week beginning: 29/06/2026
Year 10	Week beginning: 17/11/2025	Week beginning: 17/12/2025	Week beginning: 02/03/2026	Week beginning: 30/03/2026	Week beginning: 18/05/2026 (MOCKS)	Week beginning: 06/07/2026
Year 11	Week beginning: 03/11/2025 (MOCKS)	Week beginning: 09/12/2025	Week beginning: 02/02/2026 (MOCKS)	Week beginning: 23/03/2026	Week beginning: 04/05/2026	Results day: 20/08/2026

# Assessment | When do formal assessments take place?

## 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?
Biology	7B1 - Cells	7B1 - Cells 7B2 - Reproduction	7B1 - Cells 7B2 - Reproduction 7B3 - Interdependence	<ul style="list-style-type: none"><li>• Sparx Science</li><li>• BBC Bitesize</li><li>• Exercise books</li><li>• Knowledge Organisers</li><li>• KS3 National Curriculum</li></ul>
Chemistry	7C1 - Particles	7C1 - Particles 7C2 - Atoms, Elements and Compounds	7C1 - Particles 7C2 - Atoms, Elements and Compounds 7C3- Mixtures	
Physics	N/A	7P1- Forces 7P2 - Space	7P1- Forces 7P2 - Space 7P3 - Energy 7P4 - Circuits	

All three science specialisms will be assessed in the same paper at KS3.

# Assessment | When do formal assessments take place?

## 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?
Biology	8B1. Tissues and organs	8B1. Tissues and organs 8B2. Respiration and Photosynthesis	8B1. Tissues and organs 8B2. Respiration and Photosynthesis 8B3. Nutrition	<ul style="list-style-type: none"><li>• Sparx Science</li><li>• BBC Bitesize</li><li>• Exercise books</li><li>• Knowledge Organisers</li><li>• KS3 National Curriculum</li></ul>
Chemistry	8C1. Acids and Alkalis	8C1. Acids and Alkalis 8C2. Changing Substances	8C1. Acids and Alkalis 8C2. Changing Substances 8C3. Earth Systems	
Physics	8P1. Movement and Pressure	8P1. Movement and Pressure 8P2. Magnetism	8P1. Movement and Pressure 8P2. Magnetism 8P3. Resistance 8P4. Waves	

All three science specialisms will be assessed in the same paper at KS3.

# Assessment | When do formal assessments take place?

## 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?
Biology	9B1 - Growth and Differentiation	9B1 - Growth and Differentiation 9B2 - Interdependence	All KS3 Biology Knowledge	<ul style="list-style-type: none"><li>● Sparx Science</li><li>● BBC Bitesize</li><li>● Exercise books</li><li>● Knowledge Organisers</li><li>● KS3 National Curriculum</li></ul>
Chemistry	9C1 - Chemical Changes	9C1 - Chemical Changes	All KS3 Chemistry Knowledge	
Physics	N/A	9P1 - Motion and pressure	All KS3 Physics Knowledge	

All three science specialisms will be assessed in the same paper at KS3.

# Assessment | When do formal assessments take place?

## Year 10

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?
Biology	B1 Cell Biology,	B1 Cell Biology, B2 Organisation B3 Infection and Response	Full Paper 1: B1 Cell Biology; B2 Organisation; B3 Infection and response; and B4 Bioenergetics.	<p>Knowledge organisers Use to make flash cards Carry out “look, cover, write, check” Revision guides Exam Questions Past papers</p> <p>Online resources: Sparx Science Seneca Learning BBC Bitesize Youtube Videos</p>
Chemistry	C1 Atoms and the Periodic Table	C1 Atoms and the Periodic Table C2 Structure and Bonding C3 Quantitative Chemistry	Full Paper 1: C1 Atomic structure and the periodic table; C2 Bonding, structure, and the properties of matter; C3 Quantitative chemistry; C4 Chemical changes; and C5 Energy changes.	
Physics	P1 Energy	P1 Energy P2 Electricity	Full Paper 1: P1 Energy; P2 Electricity; P3 Particle model of matter; and P4 Atomic structure.	

# Assessment | When do formal assessments take place?

## Year 11

Subject	Mock 1: November  What do I need to know to be a knowledge expert for my assessment?	Mock 2: February  What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Biology	Full Paper 1: B1 Cell Biology; B2 Organisation; B3 Infection and response; and B4 Bioenergetics.	Full Paper 2: B5 Homeostasis B6 Inheritance B7 Ecology	Knowledge organisers Use to make flash cards Carry out “look, cover, write, check” Revision guides Exam Questions Past papers  Online resources: Sparx Science Seneca Learning BBC Bitesize Youtube Videos
Chemistry	Full Paper 1: C1 Atomic structure and the periodic table; C2 Bonding, structure, and the properties of matter; C3 Quantitative chemistry; C4 Chemical changes; and C5 Energy changes.	Full Paper 2: C6 Rates of Reaction C7 Organic Chemistry C9 Chemistry of the Atmosphere  <b>NOT</b> C10 Using Resources	
Physics	Full Paper 1: P1 Energy; P2 Electricity; P3 Particle model of matter; and P4 Atomic structure.	Full Paper 2: P5 Forces P6 Waves  <b>NOT</b> P7 Magnetism	

# Assessment | When do formal assessments take place?

## Year 11- Triple

Subject	Mock 1: November  What do I need to know to be a knowledge expert for my assessment?	Mock 2: February  What do I need to know to be a knowledge expert for my assessment?	What can I use to help with revision?
Biology	Full Paper 1: B1 Cell Biology; B2 Organisation; B3 Infection and response; and B4 Bioenergetics.	Full Paper 2: B5 Homeostasis B6 Inheritance B7 Ecology	Knowledge organisers Use to make flash cards Carry out “look, cover, write, check” Revision guides Exam Questions Past papers  Online resources: Sparx Science Seneca Learning BBC Bitesize Youtube Videos
Chemistry	Full Paper 1: C1 Atomic structure and the periodic table; C2 Bonding, structure, and the properties of matter; C3 Quantitative chemistry; C4 Chemical changes; and C5 Energy changes.	Full Paper 2: C6 Rates of Reaction C7 Organic Chemistry C9 Chemistry of the Atmosphere	
Physics	Full Paper 1: P1 Energy; P2 Electricity; P3 Particle model of matter; and P4 Atomic structure.	Full Paper 2: P5 Forces P6 Waves	