

Plashet Science Year 7 Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	6/fortnight	6/fortnight	6/fortnight	6/fortnight	6/fortnight	6/fortnight
Year 7 Schemes of Learning *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> • Working Scientifically • B1.1 Cells • B1.2 Structure and Function of body system 	<ul style="list-style-type: none"> • C1.1 Particles and their behaviour • C1.2 Elements and compounds 	<ul style="list-style-type: none"> • P1.1 Forces • P1.2 Sound 	<ul style="list-style-type: none"> • P1.3 Light • C1.3 Reactions 	<ul style="list-style-type: none"> • C1.4 Acids and alkalis • P1.4 Space 	<ul style="list-style-type: none"> • B1.3 Reproduction • Revision
Self-assessment Frequency	• Once a week	• Once a week	• Once a week	• Once a week	• Once a week	• Once a week
Peer Assessment Frequency	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Big practical project 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • 2. Skills based activity 	<ul style="list-style-type: none"> • every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Big practical project
Monitoring	• Once a term		• Once a term		• Once a term	

Plasht Science Year 8 Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	6/fortnight	6/fortnight	6/fortnight	6/fortnight	6/fortnight	6/fortnight
Year 8 Schemes of Learning *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> • B2.1 Health and lifestyle • C2.1 Periodic table 	<ul style="list-style-type: none"> • P2.1 Electricity and magnetism • B2.2 Ecosystem processes 	<ul style="list-style-type: none"> • C2.2 Separation Techniques • P2.2 Energy 	<ul style="list-style-type: none"> • B2.3 Adaptation and Inheritance • C2.3 Metals and acids 	<ul style="list-style-type: none"> • P2.3 Motion and pressure • C2.4 The Earth 	<ul style="list-style-type: none"> • Skills for CA • Revision

Self-assessment Frequency	• Once a week	• Once a week	• Once a week	• Once a week	• Once a week	• Once a week
Peer Assessment Frequency	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Big practical project 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Skills based activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Big practical project
Monitoring	• Once a term		• Once a term		• Once a term	

Plashet Science Year 9 Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	6/fortnight	6/fortnight	6/fortnight	6/fortnight	6/fortnight	6/fortnight
Year 9 Schemes of Learning *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> • B3.1 • C3.1 	<ul style="list-style-type: none"> • P3.1 • B3.2 	<ul style="list-style-type: none"> • C3.2 • P3.2 	<ul style="list-style-type: none"> • B3.3 • C3.3 	<ul style="list-style-type: none"> • P3.3 • GCSE C1 	<ul style="list-style-type: none"> • Controlled Assessment
Self-assessment Frequency	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week
Peer Assessment Frequency	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week	• Twice a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Big practical project 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Skills based activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Literacy activity 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled assessment
Monitoring	• Once a term		• Once a term		• Once a term	

Plashet Science Year 10 Triple Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	13/fortnight	13/fortnight	13/fortnight	13/fortnight	13/fortnight	13/fortnight
Year 10* Schemes of Learning <u>OCR GATEWAY</u> *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> • B1 Understanding organisms • C2 Chemical resources • Chemistry Controlled assessment 	<ul style="list-style-type: none"> • C3 Chemical economics • Revision for mock (December) • C4 The periodic table 	<ul style="list-style-type: none"> • C5 Quantitative analysis • P1 Energy for the Home • Controlled Assessment catch up 	<ul style="list-style-type: none"> • C6 Chemistry out there • Practise exam questions. 	<ul style="list-style-type: none"> • Revision for external exams 	<ul style="list-style-type: none"> • P2 The Future (Energy Resources) Physics Controlled Assessment

Self-assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Peer Assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled Assessment starts 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled Assessment finishes • Mock exam 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled Assessment catch up 	<ul style="list-style-type: none"> • Once every four weeks (module tests) 	<ul style="list-style-type: none"> • Once every four weeks (module tests) 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Physics Controlled Assessment completed
Monitoring	• Once a term		• Once a term		• Once a term	

Plasnet Science Year 10 Double Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	11/fortnight	11/fortnight	11/fortnight	11/fortnight	11/fortnight	11/fortnight
Year 10* Schemes of Learning OCR GATEWAY *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> P1 Energy in the Home B1 Understanding organisms 	<ul style="list-style-type: none"> C2 Chemical resources Revision for mock (December) 	<ul style="list-style-type: none"> P2 Living for the future Controlled Assessment catch up. 	<ul style="list-style-type: none"> B2 Understanding our environment Practice exam questions. 	<ul style="list-style-type: none"> Revision for external exams 	<ul style="list-style-type: none"> C3 Chemical economics Additional Controlled Assessment.

Self-assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Peer Assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> Once every four weeks (module tests) Controlled Assessment starts 	<ul style="list-style-type: none"> Once every four weeks (module tests) Controlled Assessment finishes Mock exam 	<ul style="list-style-type: none"> Once every four weeks (module tests) Controlled Assessment catch up 	<ul style="list-style-type: none"> Once every four weeks (module tests) 	<ul style="list-style-type: none"> Once every four weeks (module tests) 	<ul style="list-style-type: none"> Once every four weeks (module tests) Physics Controlled Assessment completed
Monitoring	• Once a term		• Once a term		• Once a term	

Plashet Science Year 11 Triple Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	13/fortnight	13/fortnight	13/fortnight	13/fortnight	13/fortnight	13/fortnight
Year 11* Schemes of Learning OCR GATEWAY *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> • B4 It's a Green world • C4 The Periodic table • P4 Radiation for life • Further extended Controlled assessment 	<ul style="list-style-type: none"> • B5 The Living Body • Revision for mock (December) 	<ul style="list-style-type: none"> • C5 Quantitative analysis • P5 Space for reflection • Controlled Assessment catch up. 	<ul style="list-style-type: none"> • B6 Beyond the microscope • C6 Chemistry out there • Practise exam questions` 	<ul style="list-style-type: none"> • P6 Electricity for Gadgets • Revision for external exams 	<ul style="list-style-type: none"> • Revision for external exams • All external exams

Self-assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Peer Assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled Assessment starts 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled Assessment finishes • Mock exam 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Controlled Assessment catch up 	<ul style="list-style-type: none"> • Once every four weeks (module tests) 	<ul style="list-style-type: none"> • Once every four weeks (module tests) 	<ul style="list-style-type: none"> • Once every four weeks (module tests) • Physics Controlled Assessment completed
Monitoring	• Once a term		• Once a term		• Once a term	

Plasht Science Year 11 Double Curriculum & Assessment Map 2014-15

Half-terms	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
No. of Weeks	8	7	6	6	5	8
No. of Days	38	32	20	29	23	38
No. of Lessons	11/fortnight	11/fortnight	11/fortnight	11/fortnight	11/fortnight	11/fortnight
Year 11* Schemes of Learning OCR GATEWAY *Modules will not necessary be taught in this order by all teachers	<ul style="list-style-type: none"> P3 Forces for transport B3 Living and Growing 	<ul style="list-style-type: none"> B4 It's a green world Revision for mock (December) 	<ul style="list-style-type: none"> P4 Radiation for life Controlled Assessment catch up 	<ul style="list-style-type: none"> C4 The Periodic table Practice exam questions 	<ul style="list-style-type: none"> Revision for external exams 	<ul style="list-style-type: none"> Revision for external exams All external exams

Self-assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Peer Assessment Frequency	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week	• 2-3 times a week
Formative Assessment with feedback	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)	• Once (book marking)
Summative Assessment Including Controlled Assessment	<ul style="list-style-type: none"> Once every four weeks (module tests) Controlled Assessment starts 	<ul style="list-style-type: none"> Once every four weeks (module tests) Controlled Assessment finishes Mock exam 	<ul style="list-style-type: none"> Once every four weeks (module tests) Controlled Assessment catch up 	<ul style="list-style-type: none"> Once every four weeks (module tests) 	<ul style="list-style-type: none"> Once every four weeks (module tests) 	<ul style="list-style-type: none"> Once every four weeks (module tests) Physics Controlled Assessment completed
Monitoring	• Once a term		• Once a term		• Once a term	