Week Commencing	Curriculum Time	Homework/revision topic	Supporting resources	Further Support
24 <sup>th</sup> November 2025	P5 Forces  Lesson 17/18 - Acceleration  Lesson 19 Forces & Braking  Lesson 20 - Momentum	Sparks Science - Weekly homework task Independent learning on Sparks  Sparks Science - Weekly homework task Independent learning on Sparks	Foundation P-64 & 70-71  Higher -P61-71  https://www.youtube.com/watch?v=Rz4XBSKNGXg https://members.gcsepod.com/shared/search?search=P5%20forces%20triple%20science	Independent study on Sparks on the following areas: Acceleration Forces and braking Momentum  Complete knowledge organisers  Ask your teachers for additional past paper questions
1 <sup>st</sup> December 2025	P5 Forces	Sparks Science - Weekly homework task	Foundation P-70-72 Higher P-67-70	Independent study on Sparks on the

	Lesson 21 –	Independent learning		following
	Car Safety	on Sparks	https://www.youtube.com/watch?v=Rz4XBSKNGXg	areas:
			https://members.gcsepod.com/shared/search?search=P5%20forces%20triple%20science	Car Safety
				Complete
				knowledge
				organisers
				Ask your
		Smarks Saionea		teachers for
		Sparks Science - Weekly homework		additional past
		task		paper
		Independent learning		
		on Sparks		
	P6 Waves	Sparks Science -	Foundation – P75-77	Independent
	Lesson 1/2	Weekly homework		study on
	Waves /	task	Higher –P73-74	Sparks on the
	Frequency &	Independent learning		Following
	Wavelength	on Sparks		areas:
8 <sup>th</sup> December	Lesson 3 –		https://www.youtube.com/watch?v=2S5ts9ju_b0	Waves
2025	Speed of		https://members.gcsepod.com/shared/search?search=P6%20Waves%20	Frequency
2020	sound			Wavelength
				Speed of
	Lesson 4/5			sound
	RP Wave			Wave Speed
	speed in			RPA
	liquid / solid			

		Sparks Science - Weekly homework task Independent learning on Sparks		Complete knowledge organisers  Ask your teachers for additional past
15 <sup>th</sup> December 2025	Lesson 6 – RPA Reflection	Sparks Science - Weekly homework task Independent learning on Sparks	Foundation P-79  Higher P-75 <a href="https://www.youtube.com/watch?v=2S5ts9ju_b0">https://www.youtube.com/watch?v=2S5ts9ju_b0</a> <a href="https://members.gcsepod.com/shared/search?search=P6%20Waves%20">https://members.gcsepod.com/shared/search?search=P6%20Waves%20</a>	paper Independent study on Sparks on the following areas: Rate of reaction: Reflection
		Sparks Science - Weekly homework task Independent learning on Sparks		Complete knowledge organisers  Ask your teachers for

22 <sup>nd</sup>			additional past paper.  Complete revision packs handed out by
22 <sup>nd</sup>			Complete revision packs handed out by
22 <sup>nd</sup>			revision packs handed out by
22 <sup>nd</sup>			revision packs handed out by
22 <sup>nd</sup>			handed out by
22 <sup>nd</sup>			
22 <sup>nd</sup>			
			class teacher
22 <sup>nd</sup>			based off mock
22 <sup>nd</sup>			assessment.
, <b></b>			
December			
2025			
29 <sup>th</sup>			
December			
2025			
	Lesson 7 RPA Sparks Sci	ience - Foundation P-78-81	Independent
1	Refraction Weekly ho	omework	study on
	task	Higher P-76-78	Sparks on the
			following
	<b>Sound waves</b> on Sparks	https://www.youtube.com/watch?v=2S5ts9ju_b0	areas:
-45.		https://members.gcsepod.com/shared/search?search=P6%20Waves%20	Refraction
			Sound waves
	_		Using waves
			· ·
	and explore		Complete
			knowledge
			organisers
, I			J
5 <sup>th</sup> January 2026	task	Higher P–76-78  ent learning  https://www.youtube.com/watch?v=2S5ts9ju_b0	Sparks followin areas: Refracti Sound v Using w Comple knowled

		Sparks Science - Weekly homework task Independent learning on Sparks		Ask your teachers for additional past paper
12 <sup>th</sup> January	Lesson 10 – EM wave properties and use	Sparks Science - Weekly homework task Independent learning on Sparks	Foundation P- 82-83  Higher P-79-80 <a href="https://www.youtube.com/watch?v=2S5ts9ju_b0">https://www.youtube.com/watch?v=2S5ts9ju_b0</a> <a href="https://members.gcsepod.com/shared/search?search=P6%20Waves%20">https://members.gcsepod.com/shared/search?search=P6%20Waves%20</a>	Independent study on Sparks on the following areas: EM Waves EM Properties EM uses
2026		Sparks Science - Weekly homework task Independent learning on Sparks		Complete knowledge organisers  Ask your teachers for additional past paper
19 <sup>th</sup> January 2026	Lesson 11 - Dangers of EM radiation Lesson 12 - Infrared RPA	Sparks Science - Weekly homework task Independent learning on Sparks	Foundation P-81-87 Higher P-80-84	Independent study on Sparks on the following areas:

	Lesson 13Lenses		https://www.youtube.com/watch?v=2S5ts9ju_b0 https://members.gcsepod.com/shared/search?search=P6%20Waves%20	EM EM Radiation Infrared RPA Lenses
		Sparks Science - Weekly homework task Independent learning on Sparks		Ask your teachers for additional past paper
	Lesson 14 – Visible light	Sparks Science – Weekly homework task Independent learning on Sparks	Foundation P- 88 Higher P-85	Independent study on Sparks on the following areas: Visible Light
26 <sup>th</sup> January 2026			https://www.youtube.com/watch?v=2S5ts9ju_b0 https://members.gcsepod.com/shared/search?search=P6%20Waves%20	Complete knowledge organisers  Ask your teachers for
		Sparks Science – Weekly homework task		additional past paper

		Independent learning		
		on Sparks		
		OII Sparks		
2 <sup>nd</sup> February				
2026		<del>-</del>		
	Lesson 15 –	Sparks Science -		Independent
	Black body	Weekly homework		study on
	radiation	task		Sparks on the
		Independent learning		following
	Lesson	on Sparks		areas:
	Revision			P6 – Entire
	Lesson			topic
	Revision		Foundation P- 75-93	topic
oth E			Higher P-73-91	
9 <sup>th</sup> February				
2026			https://www.youtube.com/watch?v=2S5ts9ju_b0	
			https://members.gcsepod.com/shared/search?search=P6%20Waves%20	
			Tittpo///mombologocopodicom/ondrod/odd/on-1-0/020**u*oo/020	Complete
		Sparks Science -		knowledge
		Weekly homework		organisers.
		task		
		Independent learning		Ask your
		on Sparks		teachers for
				additional past
				-
16th Fohmus				paper
16 <sup>th</sup> February			Half Term Revision	
2026				

	Revision	Sparks Science -		
		Weekly homework		Independent
		task		study on
		Independent learning		Sparks on the
		on Sparks		following
				areas:
			Foundation P-	
23 <sup>rd</sup> February			Higher P-	
2026				Complete
2020			https://members.gcsepod.com/teachers/dashboard	knowledge
			https://sparxscience.com/	organisers
				organisers
		Sparks Science -		Ask your
		Weekly homework		teachers for
		task		additional past
		Independent learning		paper
		on Sparks		
	Revision	Sparks Science -		
		Weekly homework		Independent
		task		study on
		Independent learning		Sparks –
2 <sup>nd</sup> March		on Sparks	https://members.gcsepod.com/teachers/dashboard	teachers in
2026			https://sparxscience.com/	class will
2020				provide
				guidance
				34.44.100

		Sparks Science - Weekly homework task Independent learning on Sparks		Complete knowledge organisers  Ask your teachers for additional past paper
9 <sup>th</sup> March 2026	Revision	Sparks Science - Weekly homework task Independent learning on Sparks  Sparks Science - Weekly homework	https://members.gcsepod.com/teachers/dashboard https://sparxscience.com/	Independent study on Sparks – teachers in class will provide guidance  Complete knowledge organisers  Ask your teachers for
		task Independent learning on Sparks		additional past paper

16 <sup>th</sup> March 2026	Revision	Sparks Science - Weekly homework task Independent learning on Sparks  Sparks Science - Weekly homework task Independent learning	https://members.gcsepod.com/teachers/dashboard https://sparxscience.com/	Independent study on Sparks – teachers in class will provide guidance  Complete knowledge organisers  Ask your teachers for additional past paper
23 <sup>rd</sup> March 2026	Revision	on Sparks  Sparks Science - Weekly homework task Independent learning on Sparks	https://members.gcsepod.com/teachers/dashboard https://sparxscience.com/	Independent study on Sparks – teachers in class will provide guidance

		Sparks Science - Weekly homework task Independent learning on Sparks		Complete knowledge organisers  Ask your teachers for additional past paper
30 <sup>th</sup> March 2026 6 <sup>th</sup> April 2026			Easter Revision	
13 <sup>th</sup> April 2026	Revision	Sparks Science - Weekly homework task Independent learning on Sparks  Sparks Science - Weekly homework task	https://members.gcsepod.com/teachers/dashboard https://sparxscience.com/	Independent study on Sparks – teachers in class will provide guidance  Complete knowledge organisers  Ask your teachers for additional past paper

		Independent learning		
20 <sup>th</sup> April 2026	Revision	on Sparks  Sparks Science - Weekly homework task Independent learning on Sparks  Sparks Science - Weekly homework task Independent learning on Sparks	https://members.gcsepod.com/teachers/dashboard https://sparxscience.com/	Independent study on Sparks – teachers in class will provide guidance  Complete knowledge organisers  Ask your teachers for additional past paper
27 <sup>th</sup> April 2026	Revision	Sparks Science - Weekly homework task Independent learning on Sparks	https://members.gcsepod.com/teachers/dashboard https://sparxscience.com/	Independent study on Sparks – teachers in class will provide guidance

		Complete knowledge organisers
	Sparks Science - Weekly homework task Independent learning on Sparks	Ask your teachers for additional past paper
4th May 2026	External examinations begin	
Examination Dates	Wednesday 7 <sup>th</sup> May (am)	