Curriculum Plan		Subject	Physics (Triple Award)	Year	9
		W/C 2nd November	**W/C 9th November**	**W/C 16th November**	
How you will access home learning		**Work will be set via SMHW by the teacher. Any resources required will be included in the SMHW post or be accessible via a link include in the assignment.**			
How you be able to interact with your teacher and gain feedback on your work		**Primary contact will be via the chat function of SMHW or via email. There may be times where the teacher feels use of MS Teams can be used to teach a lesson or provide a platform for students to seek live support or feedback in their learning.**			
Retrieval How we will help you to recall previously learnt knowledge		Each lesson will include a retrieval quiz. This quiz will primarily be on information from the previous lesson but can include questions from previous topics as the teacher feels is required. It is expected that the quiz is attempted three times in order to gain the best score possible.			
New Learning	What you will be learning about this week	Review of Required practical – insulation investigation; Specific Heat Capacity (theory) Required Practical - Specific Heat Capacity	Review of Energy stores and transfers (chapter 1) including calculation practice	Preparation for energy topic test including how science works skills and command words in exam questions	
	How we will teach you the new knowledge or ideas	A video showing the experiment being completed with a set of questions will be set for students to follow and complete Powerpoint with activities for students to follow and attempt the questions, self-marking as they go.	A set of practice questions at different levels of challenge. Use of Kerboodle resources to support	Example exam questions and slides to support	

	Activities that will help you learn and practice what you've been taught	The GCSE Physics textbook can be accessed online through the SENECA platform. Reading through the relevant pages for a lesson help you learn the key points from that lesson. Your teacher will set practice activities, such as quick check questions and exam style questions, as part of each lesson.
	What you can do if you are stuck	Use of the SENECA platform is recommended, as well as reviewing videos in the GCSE video directory will help clarify any areas of confusion. Teachers can be contacted via the MS TEAMS chat, the SMHW chat or email as required

Curriculum Plan	Subject	Physics (Triple Award)	Year	9

		W/C 23rd November	W/C 30th November	W/C 7th December	W/C 14th December
How you will access home learning		**Work will be set via SMHW by the teacher. Any resources required will be included in the SMHW post or be accessible via a link include in the assignment.**			
How you be able to interact with your teacher and gain feedback on your work		**Primary contact will be via the chat function of SMHW or via email. There may be times where the teacher feels use of MS Teams can be used to teach a lesson or provide a platform for students to seek live support or feedback in their learning.**			
Retrieval How we will help you to recall previously learnt knowledge		Each lesson will include a retrieval quiz. This quiz will primarily be on information from the previous lesson but can include questions from previous topics as the teacher feels is required. It is expected that the quiz is attempted three times in order to gain the best score possible.			A revision quiz starter may be set to help you identify areas you need to focus on in this revision lesson.
New Learning	What you will be learning about this week	Feedback on energy test	Forces: what they are and how they act; vectors and scalars	Adding forces to find the resultant; resolving forces into components at right-angles	Consolidation of forces learning so far; how to address exam-style questions
	How we will teach you the new knowledge or ideas	Use of specific questions from the test to guide relevant intervention	Slides and video lesson if required	Slides and video lesson if required	PDF or Word document of exam-style questions; Kerboodle homework
	Activities that will help you learn and practice what you've been taught	The GCSE Physics textbook can be accessed online through the SENECA platform. Reading through the relevant pages for a lesson help you learn the key points from that lesson. Your teacher will set practice activities, such as quick check questions and exam style questions, as part of each lesson.			The GCSE Physics textbook can be accessed online through the SENECA platform. Reading through the relevant pages for the topic can help you learn the key points. Your teacher will set practice activities, such as a revision quiz and exam style questions.

	What you can do if you are stuck	Use of the SENECA platform is recommended, as well as reviewing videos in the GCSE video directory will help clarify any areas of confusion. Teachers ca be contacted via the MS TEAMS chat, the SMHW chat or email as required.