	Curriculum Plan		Physics (Double Award)	Year	11D4
	W/C 2 nd November		W/C 9 th November	W/C 16 th	' November
acc	Students to be provided with weekly updates through SMHW, this will provide direction where to access the home learning. The work for the week will generally consist of a saccess home learning learning the ability of the class and will either use direct web links to resources or have requiresources attached.				sist of a short ect content and
How you be able to interact with your teacher and gain feedback on your work Teachers can be contacted via email, the SMHW chat possible, "check-ins" may be organised with students questioning and support			•	•	
Retrieval How we will help you to recall previously learnt knowledge		All lessons will start with a retrieval quiz on the previous lesson objectives and, where appropriate, longer term retrieval from previous topics.			
New	What you will be learning about this week	Isotopes, mass number, atomic number	Revision For Test and Mock Radioactivity	Radioac	tivity Test

How we will teach you the new knowledge or ideas	You will be asked to work through a lesson on PowerPoint and complete activities as set by your teacher. Links to videos or websites are provided on the PowerPoint where necessary. PowerPoint can be accessed in the G-drive under the folder for the appropriate week G:\Science\Physics Remote Learning resources\Y11 D4	You will be asked to work through a lesson on PowerPoint and complete activities as set by your teacher. Links to videos or websites are provided on the PowerPoint where necessary. PowerPoint can be accessed in the G-drive under the folder for the appropriate week G:\Science\Physics Remote Learning resources\Y11 D4	The class will sitting a test in school. If you are at home you will sent an assessment to complete with instructions on how to share it with your teacher.
Activities that will help you learn and practice what you've been taught	Resources to help you practice what you have learnt may be set by your teacher on SMHW. Alternatively, we would recommend the website physicsandmathstutor.com as a free resource to download exam questions and answers. The relevant link for this topic can be found here; https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/electricity/		
What you can do if you are stuck	The SENECA online platform (https://app.senecalearning.com/classroom/course/fe56ca00-05aa-11e8-9a61-01927559cfd5) will help with understanding and application of these key ideas. The textbook is also available on Kerboodle. You may also contact your teacher via SMHW or email if you require additional support.		

		W/C 23 rd November	W/C 30 th November	W/C 7 th December	W/C 14 th December
Students to be provided with weekly updates through SMHW, this will provide direct where to access the home learning. The work for the week will generally consist of retrieval quiz followed by a series of tasks which will be tailored to the subject containing the ability of the class and will either use direct web links to resources or have resources attached.				ally consist of a short e subject content and	
to in your gain	you be able teract with teacher and feedback on our work	Teachers can be contacted via email, the SMHW chat or the MS TEAMS platform. Where possible, "check-ins" may be organised with students via MS TEAMS to allow for direct questioning and support.			
Retrieval How we will help you to recall previously learnt knowledge		All lessons will start with a retrieval quiz on the previous lesson objectives and, where appropriate, longer term retrieval from previous topics.			
	What you will be learning about this week	Revision for Mock Energy	Revision for Mock Electricity	Revision for Mock Forces	Mock Week
New Learning	How we will teach you the new knowledge or ideas	You will be asked to work through a lesson on PowerPoint and complete activities as set by your teacher. Links to videos or websites are provided on the PowerPoint where necessary.	You will be asked to work through a lesson on PowerPoint and complete activities as set by your teacher. Links to videos or websites are provided on the PowerPoint where necessary.	You will be asked to work through a lesson on PowerPoint and complete activities as set by your teacher. Links to videos or websites are provided on the PowerPoint where necessary.	

	PowerPoint can be accessed in the G-drive under the folder for the appropriate week G:\Science\Physics Remote Learning resources\Y11 D4	PowerPoint can be accessed in the G-drive under the folder for the appropriate week G:\Science\Physics Remote Learning resources\Y11 D4	PowerPoint can be accessed in the G-drive under the folder for the appropriate week G:\Science\Physics Remote Learning resources\Y11 D4	
Activities that will help you learn and practice what you've been taught				
What you can do if you are stuck	The SENECA online platform (https://app.senecalearning.com/classroom/course/fe56ca00-05aa-11e8-9a61-01927559cfd5) will help with understanding and application of these key ideas. The textbook is also available on Kerboodle. You may also contact your teacher via SMHW or email if you require additional support.			