

Curriculum Plan		Subject	Physics		Year	9 Combined
Spring 2		W/C 22 nd February		W/C 1 st March		W/C 8 th March
How you will access home learning		Your work will be set on Show My Homework by your teacher. The Show My Homework post will tell you what time your teams check in is for that week. The post will outline your tasks for that week's work and tell you what work you need to submit and how you should do so.				
How you be able to interact with your teacher and gain feedback on your work		You can contact your teacher by using show my homework, Microsoft teams and email. They will respond to your message promptly. Your teacher will also use these to provide you with feedback on any work you submit.				
Retrieval How we will help you to recall previously learnt knowledge		Your Teams check in will begin with a retrieval quiz based on learning from the previous week and topics that link to this week's learning.				
New Learning	What you will be learning about this week	Velocity and Acceleration pg 114-115 of the "Physics for combined sciences" book accessible on kerboodle	Velocity / Time Graphs pg 116-119 of the "Physics for combined sciences" book accessible on kerboodle		Force and Acceleration pg 122-123 of the "Physics for combined sciences" book accessible on kerboodle	
	How we will teach you the new knowledge or ideas	Your teacher will run a weekly check in on teams. During this they will introduce the new learning for the week and explain any independent tasks you are set. You will then be asked to complete some independent tasks to further reinforce your learning. All materials	Your teacher will run a weekly check in on teams. During this they will introduce the new learning for the week and explain any independent tasks you are set. You will then be asked to complete some independent tasks to further reinforce your learning. All materials needed for		Your teacher will run a weekly check in on teams. During this they will introduce the new learning for the week and explain any independent tasks you are set. You will then be asked to complete some independent tasks to further reinforce your learning. All materials	

		<p>needed for independent learning will be made available on the show my homework post.</p> <p>If there is no lesson available, please use this video lesson as a substitute: https://classroom.thenational.academy/lessons/acceleration-60r3ar </p>	<p>independent learning will be made available on the show my homework post.</p> <p>If there is no lesson available, please use these video lessons as a substitute: https://classroom.thenational.academy/lessons/velocity-time-graphs-6wr3gr </p>	<p>needed for independent learning will be made available on the show my homework post.</p> <p>If there is no lesson available, please use these video lessons as a substitute: https://classroom.thenational.academy/lessons/acceleration-60r3ar </p>
	Activities that will help you learn and practice what you've been taught	<p>Activities will be set for you to complete within the weekly lesson PowerPoint or Microsoft team's lesson. You will be given answers to self-assess your work. When appropriate there will be a quiz on show my homework for you to complete after you have finished the work for this week</p>		
	What you can do if you are stuck	<p>You can contact your teacher by messaging them on show my homework, emailing them or by messaging the class on Microsoft teams.</p> <p>You can also look on the relevant page of the AQA physics for combined sciences textbook available on Kerboodle</p>		

		W/C 15 th March	W/C 22 nd March	W/C 29 th March
How you will access home learning		Your work will be set on Show My Homework by your teacher. The Show My Homework post will tell you what time your teams check in is for that week. The post will outline your tasks for that week's work and tell you what work you need to submit and how you should do so.		
How you be able to interact with your teacher and gain feedback on your work		You can contact your teacher by using show my homework, Microsoft teams and email. They will respond to your message promptly. Your teacher will also use these to provide you with feedback on any work you submit.		
Retrieval How we will help you to recall previously learnt knowledge		Your Teams check in will begin with a retrieval quiz based on learning from the previous week and topics that link to this week's learning.		
New Learning	What you will be learning about this week	Weight and Terminal Velocity pg 124-125 of the "Physics for combined sciences" book accessible on kerboodle	Forces and Braking pg 126-127 of the "Physics for combined sciences" book accessible on kerboodle	Forces and Elasticity pg 130-131 of the "Physics for combined sciences" book accessible on kerboodle
	How we will teach you the new knowledge or ideas	Your teacher will run a weekly check in on teams. During this they will introduce the new learning for the week and explain any independent tasks you are set. You will then be asked to complete some independent tasks to further reinforce your learning. All materials needed for independent learning will be made available on the show my homework post. If there is no lesson available, please use this video lesson as a substitute:	Your teacher will run a weekly check in on teams. During this they will introduce the new learning for the week and explain any independent tasks you are set. You will then be asked to complete some independent tasks to further reinforce your learning. All materials needed for independent learning will be made available on the show my homework post.	Your teacher will run a weekly check in on teams. During this they will introduce the new learning for the week and explain any independent tasks you are set. You will then be asked to complete some independent tasks to further reinforce your learning. All materials needed for independent learning will be made available on the show my homework post.

		https://classroom.thenational.academy/lessons/terminal-velocity-75hkec	<p>If there is no lesson available, please use this video lesson as a substitute:</p> https://classroom.thenational.academy/lessons/forces-and-work-6ngkec	<p>If there is no lesson available, please use this video lesson as a substitute:</p> https://classroom.thenational.academy/lessons/forces-and-elasticity-part-1-6tjp8c https://classroom.thenational.academy/lessons/forces-and-elasticity-part-2-70vk6t
	Activities that will help you learn and practice what you've been taught	<p>Activities will be set for you to complete within the weekly lesson PowerPoint or Microsoft team's lesson. You will be given answers to self-assess your work. When appropriate there will be a quiz on show my homework for you to complete after you have finished the work for this week</p>		
	What you can do if you are stuck	<p>You can contact your teacher by messaging them on show my homework, emailing them or by messaging the class on Microsoft teams.</p> <p>You can also look on the relevant page of the AQA physics for combined sciences textbook available on Kerboodle</p>		