

Curriculum Plan		Subject	Biology	Year	11 Triple T4
Spring 1		W/C 10 <sup>th</sup> January	W/C 17 <sup>th</sup> January	W/C 24 <sup>th</sup> January	
How you will access home learning		All work will be set in our Microsoft Teams group. In there, look in the 'Files' section where you will find class materials saved in folders for each week. If working from home you should check your teams group on the day and time you have biology on your timetable			
How you be able to interact with your teacher.		You will be able to join each lesson (or part of the lesson) via Microsoft Teams. This will enable you to listen to teacher delivery for explanations of new content or instructions for tasks. Check the posts in your Microsoft Teams group for details of the specific time to join the lesson live. You will be able to ask questions in the chat function of Microsoft Teams if you have any questions about the work. Work can be submitted through the assignment tab on Teams, when appropriate or via SMHW if the teacher asks.			
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		Retrieval practice will be included in the weekly PowerPoint. It will include five knowledge recap questions about the previous lesson content.	Retrieval practice will be included in the weekly PowerPoint. It will include five knowledge recap questions about the previous lesson content.	Retrieval practice will be included in the weekly PowerPoint. It will include five knowledge recap questions about the previous lesson content.	
What you will be learning about this week		Accepting Darwin's ideas; speciation	Evidence for evolution; fossils and extinction	Antibiotic resistant bacteria; classification	
New Learning	How we will teach you the new knowledge or ideas	PowerPoints will be uploaded to Teams 'Files area or can be found on the G drive here G:\Science\Home learning biology\Year 11\Triple\Unit 7a\3. Inheritance, variation and evolution - Accepting Darwins ideas G:\Science\Home learning biology\Year 11\Triple\Unit 7a\4. Inheritance, variation and evolution - Speciation or you can watch this video lessons <a href="#">Darwin and Wallace (thenational.academy)</a> <a href="#">Speciation (thenational.academy)</a>	PowerPoints will be uploaded to Teams 'Files area or can be found on the G drive here G:\Science\Home learning biology\Year 11\Triple\Unit 7a\5. Inheritance, variation and evolution - Evidence for evolution G:\Science\Home learning biology\Year 11\Triple\Unit 7a\6. Inheritance, variation and evolution - Fossils and extinction or you can watch relevant video lessons from here <a href="#">Evidence for Evolution (Part 1) (thenational.academy)</a> <a href="#">Evidence for Evolution (Part 2) (thenational.academy)</a>	PowerPoints will be uploaded to Teams 'Files area or can be found on the G drive here G:\Science\Home learning biology\Year 11\Triple\Unit 7a\8. Inheritance, variation and evolution - Antibiotic resistant bacteria G:\Science\Home learning biology\Year 11\Triple\Unit 7a\9. Inheritance, variation and evolution - Classification or you can watch relevant video lessons from here <a href="#">Classification (thenational.academy)</a>	

	Activities that will help you learn and practice what you've been taught	Activities will be built into the PowerPoint for you to complete as you follow the instructions and slides. These will be broken down into short tasks.
	What you can do if you are stuck	You can ask a question through the chat function on Microsoft Teams or send an email to your teacher. You can go back over the PowerPoint materials which will be saved in Teams. The Teams lessons will be recorded so you can return to them when needed.

		W/C 31st January	W/C 7 <sup>th</sup> February
How you will access home learning		<b>All work will be set in our Microsoft Teams group. In there, look in the 'Files' section where you will find class materials saved in folders for each week. If working from home you should check your teams group on the day and time you have biology on your timetable</b>	
How you be able to interact with your teacher and gain feedback on your work		You will be able to join each lesson (or part of the lesson) via Microsoft Teams. This will enable you to listen to teacher delivery for explanations of new content or instructions for tasks. Check the posts in your Microsoft Teams group for details of the specific time to join the lesson live. You will be able to ask questions in the chat function of Microsoft Teams if you have any questions about the work. Work can be submitted through the assignment tab on Teams, when appropriate or via SMHW if the teacher asks.	
<b>Retrieval</b> How we will help you to recall previously learnt knowledge		Retrieval practice will be included in the weekly PowerPoint. It will include five knowledge recap questions about the previous lesson content.	Retrieval practice will be included in the weekly PowerPoint. It will include five knowledge recap questions about the previous lesson content.
New Learning	What you will be learning about this week	New systems of classification; importance of communities	Organisms in their environment; distribution and abundance
	How we will teach you the new knowledge or ideas	PowerPoints will be uploaded to Teams 'Files area or can be found on the G drive here G:\Science\Home learning biology\Year 11\Triple\Unit 7a\10. Inheritance, variation and evolution - New systems of classification G:\Science\Home learning biology\Year 11\Triple\Unit 7a\11. Ecology - The importance of communitites or you can watch relevant video lessons from here <a href="#">Classification (thenational.academy)</a> <a href="#">Communities (thenational.academy)</a>	PowerPoints will be uploaded to Teams 'Files area or can be found on the G drive here G:\Science\Home learning biology\Year 11\Triple\Unit 7a\12. Ecology - organisms in their environment G:\Science\Home learning biology\Year 11\Triple\Unit 7a\13. Ecology - Distribution and abundance or you can watch relevant video lessons from here <a href="#">Biotic and Abiotic factors (thenational.academy)</a> <a href="#">Sampling required practical (Part 1) (thenational.academy)</a>
	Activities that will help you learn and practice what you've been taught	Activities will be built into the PowerPoint for you to complete as you follow the instructions and slides. These will be broken down into short tasks.	

What you can do if  
you are stuck

You can ask a question through the chat function on Microsoft Teams or send an email to your teacher. You can go back over the PowerPoint materials which will be saved in Teams. The Teams lessons will be recorded so you can return to them when needed.