

Curriculum Plan	Subject	Biology	Year	Year 11 Double
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		W/C 2nd November	W/C 9th November	W/C 16th November
How you will access home learning		The PowerPoint and lesson materials will be available in our Year 11 Double group on Microsoft Teams. Resources are all available on the G-drive: G:\Science\Home learning biology\Year 11\Unit 6 lessons\6a unit 6 Variation and evolution trilogy		
How you be able to interact with your teacher and gain feedback on your work		You can interact with your teacher by asking any questions about the work by using the chat function on your Year 11 Microsoft Team Class. Your teacher will monitor your scores on SHMW quizzes, and you will be able to submit written work for feedback through the online submission function on SHMW. You can also email your class teacher directly.		
Retrieval How we will help you to recall previously learnt knowledge		Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.	Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.	Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.
New Learning	What you will be learning about this week	Unit 6: 2. Evolution and evidence for evolution	Unit 6: 3. Selective Breeding	Unit 6: 4. Genetic engineering and 5. : Fossils and extinction
	How we will teach you the new knowledge or ideas	New knowledge will be taught through PowerPoint content. You will watch some clips about natural selection and evolution, You will practice some exam questions, and use kerboodle.	New knowledge will be taught through PowerPoint content. You will watch some clips about selective breeding and make notes on the process, You will practice some exam questions, and use kerboodle.	New knowledge will be taught through PowerPoint content. You will watch some clips about genetic engineering and make notes on the process, You will use the textbook to make notes, and summarise the ethical issues with genetic engineering. You will watch some clips about fossil formation and make notes on the process You will practice some exam questions, and use kerboodle.
	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. You will complete a range of tasks practicing some exam questions and summarising the process of evolution and the theory of natural selection.	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. You will complete a range of tasks practicing some exam questions and summarising the process of selective breeding.	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. You will complete a range of tasks practicing some exam questions and summarising the process of genetic engineering, and fossil formation.
	What you can do if you are stuck	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.

		W/C 23 rd November	W/C 30 th November	W/C 7 th December	W/C 14 th December
How you will access home learning		The PowerPoint and lesson materials will be available in our Year 11 Double group on Microsoft Teams. Resources are all available on the G-drive: G:\Science\Home learning biology\Year 11\Unit 6 lessons\6a unit 6 Variation and evolution trilogy			
How you be able to interact with your teacher and gain feedback on your work		You can interact with your teacher by asking any questions about the work by using the chat function on your Year 11 Microsoft Team Class. Your teacher will monitor your scores on SHMW quizzes, and you will be able to submit written work for feedback through the online submission function on SHMW. You can also email your class teacher directly.			
Retrieval How we will help you to recall previously learnt knowledge		Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.	Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.	Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.	Five knowledge recap questions about the previous lesson content will be at the start of each PowerPoint which will be put on MS Teams.
New Learning	What you will be learning about this week	Unit 6: 6. Antibiotic resistance	Unit 6: 7. Classification and new systems of classification	Unit 6: 8 Communities and 9. Organisms in their environment	Unit 6: 10 Competition in animals and plants
	How we will teach you the new knowledge or ideas	New knowledge will be taught through PowerPoint content. You will watch some clips about antibiotic resistance and make notes on the process, You will practice some exam questions, and use kerboodle to make notes. You will label a diagram about the development of antibiotic resistance.	New knowledge will be taught through PowerPoint content. You will watch some clips about the Linnaean system of classification, and the Woese system. You will summarise the two different systems., You will practice some exam questions, and use kerboodle.	New knowledge will be taught through PowerPoint content, and watching clips and online lessons from Oak National Academy. You will practice some exam questions, and use kerboodle.	New knowledge will be taught through PowerPoint content, and watching clips and online lessons from Oak National Academy. You will practice some exam questions, and use kerboodle.
	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. You will complete a range of tasks practicing some exam questions and summarising the process of antibiotic resistance.	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. You will complete a range of tasks practicing some exam questions and summarising classification systems.	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. You will complete a range of tasks and practice some exam questions.	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. You will complete a range of and practice some exam questions.
	What you can do if you are stuck	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.	You can ask a question through the chat function on your Year 11 Biology Microsoft Team. You can go back over the PowerPoint materials and log into Kerboodle to view the textbook.