

Subject: Science

Year Group: 10 (TRIPLE – students who have picked science as an option block)

Week beginning	Subject Topic	Key Learning points/big questions	Independent/Home learning	Assessment	Resources
2/11	Biology Chemistry	Organic Chemistry Lessons: 4b-4d Homeostasis and response Lessons: 10 Rate and extent of chemical change Lessons: 12	Set yourself educate questions on this topic. If you need your UN and PW ask your teacher. Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwMqK5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWM	Rate and Extent of Chemical Change: 10/11/2020 Homeostasis and response: 17/11/2020 Organic Chemistry 19/11/2020	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwMqK5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWM
9/11	Biology Chemistry	Organic Chemistry Lessons: 4e-4g Homeostasis and response Lessons: 10a-11 Rate and extent of chemical change Lessons: 13-13	Set yourself educate questions on this topic. If you need your UN and PW ask your teacher. Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwMqK5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWM	Homeostasis and response: 17/11/2020 Organic Chemistry 19/11/2020	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwMqK5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWM
16/11	Biology Chemistry	Organic Chemistry Lessons: 4h-7 Homeostasis and response Lessons: 12-13 Rate and extent of chemical change misconceptions and exam questions	Set yourself educate questions on this topic. If you need your UN and PW ask your teacher.	Using resources: 06/01/2021 Inheritance variation and evolution: 01/02/2021	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwMqK5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWM

			Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/EuioaulrufVOu/se9bUw9BwIBBesu_TqRfwoSd7rJvAJ_A?e=CHTjvhv		
23/11	<i>Biology Chemistry</i>	Organic Chemistry exam questions for DIRT Using resources Lessons: 1-2 Chemical Analysis Lessons 1-2 Inheritance variation and evolution lessons: 1-3	Set yourself educate questions on this topic. If you need your UN and PW ask your teacher. Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/EuioaulrufVOu/se9bUw9BwIBBesu_TqRfwoSd7rJvAJ_A?e=CHTjvhv	Using resources: 06/01/2021 Inheritance variation and evolution:01/02/2021	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwQk5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWWM
30/11	<i>Biology Chemistry</i>	Using resources Lessons: 3-6 Chemical Analysis Lessons: 3 Inheritance variation and evolution lessons: 4-4a	Set yourself educate questions on this topic. If you need your UN and PW ask your teacher. Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/EuioaulrufVOu/se9bUw9BwIBBesu_TqRfwoSd7rJvAJ_A?e=CHTjvhv	Using resources: 06/01/2021 Inheritance variation and evolution:01/02/2021	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwQk5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWWM
7/12	<i>Biology Chemistry</i>	Using resources Lessons: 7-7b Chemical Analysis Lessons: 4-5	Set yourself educate questions on this topic.	Using resources: 06/01/2021	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDjsPpOjvwQk5jpaAB1bluJhgpS4czVqODP5YTzA?e=vXHqWWM

		Inheritance variation and evolution lessons: 4b-6	If you need your UN and PW ask your teacher. Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/EuioaulrufVOu-se9bUw9BwlBBesu_T-qRfwoSd7rJvAJ_A?e=CHTjhv	Inheritance variation and evolution:01/02/2021	pOjvwmQk5jpaAB1bluJhgpS4czVgODP5YTzA?e=vXHqWWM
14/12	<i>Biology Chemistry</i>	Using resources Lessons: 7c-8 Chemical Analysis Lessons: 5a Inheritance variation and evolution lessons: 7-8	Set yourself educate questions on this topic. If you need your UN and PW ask your teacher. Past exam questions and markscheme (scroll down on the document): https://eggbuckland.sharepoint.com/:f:/g/Science/EuioaulrufVOu-se9bUw9BwlBBesu_T-qRfwoSd7rJvAJ_A?e=CHTjhv	Using resources: 06/01/2021 Inheritance variation and evolution:01/02/2021	https://eggbuckland.sharepoint.com/:f:/g/Science/Et6LdDisP-pOjvwmQk5jpaAB1bluJhgpS4czVgODP5YTzA?e=vXHqWWM
Xmas break					