

Please note: All work will be tested when we return to school. We will not have time to teach this work.

Year 9 (Science) Home Learning Tasks



Week 4 Week beginning 27/04/20					
Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Y9	Go to SMHW for your Google Classroom code	Topic: Energy 1. Complete a powerpoint or a concept map on Y9 energy (Topic content is on Bitesize)	30 mins	Paper (keep everything together as a science folder) or google classroom.	https://www.bbc.co.uk/bitesize/topics/z2wgtfr Kerboodle P1, P2 and P3
	Message your teacher on google classroom if you do not have your Kerboodle log in.	2. Complete extended writing task: Describe the differences between non-renewable and renewable energy sources and explain the advantages and disadvantages for the two types?	30mins		
		3. Find out how a thermos flask works.	30 mins		https://www.bbc.co.uk/bitesize/topics/z89dxdx
Week 5 Week beginning 04/05/20					
Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Y9	Go to SMHW for your Google Classroom code	Topic: Cell biology 1. Complete ppt. or concept map on Cells and microscopy (Topic content is on Bitesize)	30 mins	Paper (keep everything together as a science folder) or google classroom.	https://www.bbc.co.uk/bitesize/topics/z2mttv4
	Message your teacher on google classroom if you do not have your Kerboodle log in.	2. Complete extended writing task: Describe and explain the main differences and similarities between prokaryotic and eukaryotic cells	30 mins		Kerboodle p 4-13
		3. Find out what we mean by symbiogenesis.(optional but interesting!).	30 mins		

Week 6 Week beginning 11/05/20

Year Group/ Class	Google Classroom Code	Tasks (brief outline of what students should be doing this week)	Timing task?	Where to complete? Ex.book, paper GC, SMH	Link to where resources will be
Y9	Go to SMHW for your Google Classroom code	Topic: Atomic structure 1. Complete a ppt. or concept map on atomic structure. (Topic content is on Bitesize)	30 mins	Paper (keep everything together as a science folder) or google classroom.	https://www.bbc.co.uk/bitesize/topics/zcckk2p
	Message your teacher on google classroom if you do not have your Kerboodle log in.	2. Complete extended writing on "Describe 5 different separation techniques including applications.'	30 mins		Kerboodle p 8-11