

## **KS4 Summer Seneca tasks for Science**

Your science teachers have added a selection of tasks to Seneca to help you with the topics that have been taught during the school closure.

These are not essential tasks, but they may be useful if:

- You have not followed the lessons set on SMHW for any reason and would like a crash course in everything covered.
- You would like to test your understanding of everything covered during the closure.
- You would like to improve your understanding of work covered during the closure.

To access these, you will need to join a Biology, Chemistry and Physics class on Seneca.

If you are unsure how to join a class, visit the school website <u>www.stonehenge.wilts.sch.uk</u> and click on **curriculum** and then **Science** and select **Joining a Seneca class with a code from your teacher.** 

You will find the correct 3 codes you need next to your Science class in one of the tables below.

You will find the tasks in these Seneca classes. They will remain available all through the summer holiday until the 1<sup>st</sup> September.

	Biology	Chemistry	Physics
RED	ds0lr4pbn5	eeduao7u1a	489a02nsm2
ORG	ds0lr4pbn5	eeduao7u1a	489a02nsm2
YEL	v0d9n0qxyw	9ygq91q623	b8kb2odq2b
GRE	5hos881wo2	mu9eu6qmku	mid3t7ifhu
BLU	5hos881wo2	mu9eu6qmku	mid3t7ifhu
IND	5hos881wo2	mu9eu6qmku	mid3t7ifhu
VIO	5hos881wo2	mu9eu6qmku	mid3t7ifhu

## If you have been year 9 and will be going into year 10 in September, use this table:

## If you have been year 10 and will be going into year 11 in September, use this table:

	Biology	Chemistry	Physics
RED	0xhll857k6	ea1hvcdh3y	41cso9wcym
ORG	0xhll857k6	ea1hvcdh3y	41cso9wcym
YEL	wta16r0kty	x5rdk51ay0	0k7jqk9o2a
GRE	yo0gj6c8r1	jl4wequp8k	uweq1yc3pg
BLU	yo0gj6c8r1	jl4wequp8k	uweq1yc3pg
IND	yo0gj6c8r1	jl4wequp8k	uweq1yc3pg
VIO	yo0gj6c8r1	jl4wequp8k	uweq1yc3pg