

^{*} In September for Y8 and Y9 Digital Literacy will be covered in the first week of term.

"The person who says it cannot be done should not interrupt the person doing it!"

Programming

https://snakify.org/en/ - learn to program in Python https://www.python.org/ - Python software and help

https://microbit.org/ - microbit resources and software

BBC Bitesize

https://www.bbc.co.uk/bitesize/subjects/z34k7ty Computer Science

https://www.bbc.co.uk/bitesize/subjects/zgmtsbk Information Technology

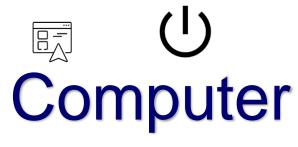
Teach Computer Science

https://teachcomputerscience.com/excellent explanations on Computer Science topics

Class Charts https://www.classcharts.com/ for all past homework tasks and knowledge organisers.

Google Classroom - for class work set by your teachers, knowledge organisers, quizzes etc

Kemnal Keys – Check in with your Kemnal Keys and the questions that will be tested in class. Email your teacher if you have questions about the lesson!





Science

Retaining, **Recalling** and **Retrieving** knowledge learnt.



Encourage your child to start early, start now on their homework and revision - on google classroom.



Help them be **organised**. Create a workable homework timetable with them.



Let them **talk**. Talking with you about a topic or subject helps them visualise their knowledge.



Water and healthy food are vital for the brain to function properly. Make sure they are eating and drinking with you while they talk about their subject.



Exercise & fresh air. Go for a jog with them while they talk about their subject.

