

Curriculum overview:

- E-safety
- Introduction to computer systems
- Creating a website using Dreamweaver
- Introduction to programming using Python

Homework & assessments overview:

- For homework every lesson students will receive At least 30 mins of homework.

Useful websites:

- Computer Science for Fun
www.cs4fn.org/
- Code Academy
<https://www.codecademy.com/>
- MIT App Inventor
appinventor.mit.edu/
- BBC KS3 Computing
<http://www.bbc.co.uk/education/subjects/zvc9q6f>

Practical tips /activities for parents to support learning at home:

Visit websites such as CEOP and stay Up to date with the E-Safety threats that face children. The website is split into age relevant sections and is an official government site

Help students break down large problems into smaller chunks to be solved logically using computer programmes/psuedo code.