Etone College: Computing Learning Journey

Primary School

The start to becoming computer savvy!

Showing interest in tech and games.

Staying safe online

Look into our first programming language!

Etone Open Evening! Come see the possibilities

Yr 6 SATS

Year 7

Learn what makes a computer

Year 8

Touching Python

How does a computer think?

Web Design

Data Representation

Rotations start!
IT
Computer Science
Business

Creative Digital Imaging

Year 9

Gain more confidence online

Year 10

Decisions for year 10 subjects

Insight into how to animate!

Data Science and visualising data.

Learn about different security threats

Year 10 Computer Science

Programming Project!

More In depth Python coding

Diving deeper into security systems

Mock Exams

Different Networks

Year 10 DIT

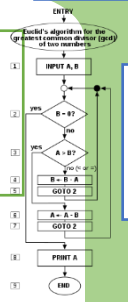
We start component 1 (Coursework)
User Interface design.

Talking about different UI that we use everyday!

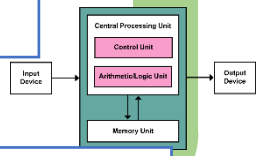
Year 11 Computer Science

Refining Programming Techniques

Algorithms and translations of language.



How computers effect the world such as culture and the environment



Exams

More in-depth understanding of computer processing

Advantages and disadvantages to digital preferences

Year 11 DIT

We start component 3 (Coursework)
Effective Digital working practices

We start component 2 (Coursework)
Collecting, Interpreting and presenting data.

Using Excel

Year 12

Components 1,2 and 3 Results and submission/Improvements

Year 12 Computer Science

Year 12 IT

Coursework Results

Coursework Unit 3: Social Media in business

Coursework Unit 5: Data Modelling

Year 13 Computer Science

After College

Coursework Unit 1: Information Technology systems.

Coursework Unit 2: Creating systems to manage data.

Year 13 IT