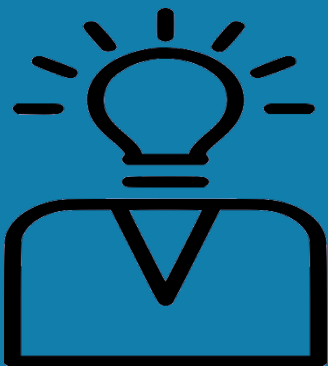


Independent Learning Guide



Computer Science

You should be working for a minimum of **three-hours per week** per subject for independent work beyond what is set in lesson time.

Below is a list of suggested activities:

Theory:

Ensure notes and all tasks from the lesson are completed in your OneNote pages or exercise books.

Ensure you have responded to all feedback and marked work.

Ensure that all homework tasks specifically set by your teacher are completed each week.

Revise topics covered in lessons independently.

Revise topics/questions that were marked incorrectly in previous in class tests.

Programming Project:

When working on your Programming Project ensure you have completed work each week in your own time and not just relied on lesson time.

Meet all deadlines for the programming project.

Ask your teacher in lesson for advice when you become stuck or need feedback when working on your project.

Respond and make improvements based on teacher feedback/marking.

Use the following resources to support your independent study:

OCR - PG Online (Y12 and 13) – AS and A Level Computer Science Text Book – Read through chapters, make notes and answer practice questions.

My Revision Notes (Y13) – OCR Alevel Computer Science – Use the revision guide to make flashcards and practice answering the exam questions. Check your answers in the back.

SMART REVISE (Y13) – Use the online learning package to test your knowledge and revise topics. Make sure you watch the videos if you get a question wrong.

Craig and Dave You Tube Channel – Watch the videos for each topic.

OCR Alevel Computer Science Work Books 1 and 2.

OneNote- Use your OneNote to look back through previous work, notes and questions.

