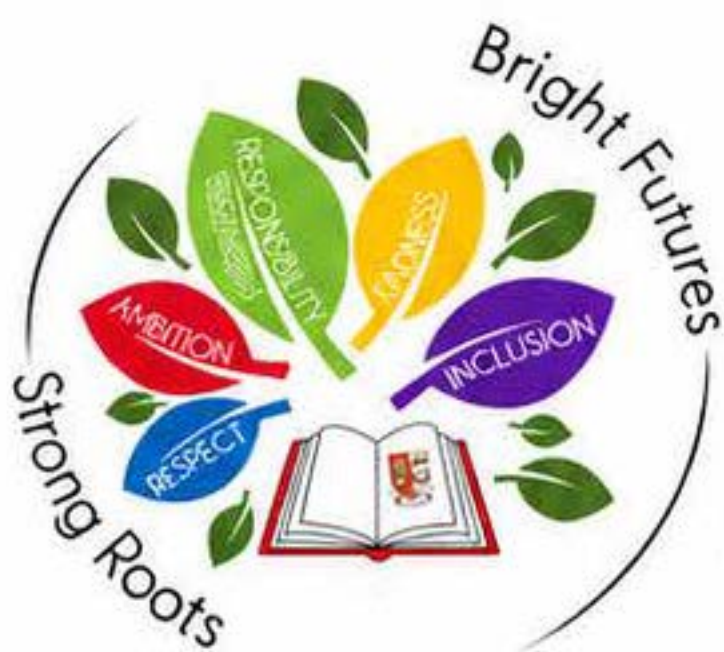




Subject STUDY GUIDE

Top tips. Useful resources. Brighter futures.

Subject:

Computing Science

Level(s):

Higher

Principal Teacher:

Mrs C Gillespie

Work hard
Be kind
You can do it!



Top Study Tips

What are your top tips for success in this subject?

- * Revise little and often rather than cramming before assessments.
- * Learn and use key Computing Science terminology as well as command words e.g. describe, explain.
- * Practise writing out code and learn from debugging mistakes.
- * Use flashcards, mind maps or quizzes to test your knowledge.
 - * Complete past paper questions and check answers using marking schemes.
- * Focus on understanding concepts, not just memorising facts.
- * Keep track of feedback and common mistakes in your OneNote notebook and review it regularly.
- * Ask yourself: "Can I apply this knowledge to solve a problem?"



Useful Resources

Textbooks, revision guides, class materials etc.

- Teams Class Notebook/OneNote -
 - * Class notes, booklets and lesson materials
 - * Homework tasks and revision activities
 - * Programming examples and code from class.
 - * Example answers - Assignment and Exam Questions
 - * Feedback from class tests and assessments.
- BBC Bitesize Computing Science revision guides
 - Past Papers and Marking Instructions.
- Grade Booster sessions and additional support from your teacher



Websites & Online Support

Useful websites, online tools or apps.

- * Achieve - Learn, Assess and Evaluate areas
 - * Your Wayground class (formerly Quizziz)
- * Revision websites page found in your class notebook
 - * W3Schools - Tutorials for HTML, CSS and Python.
- * Past Papers - Available on the QS website with marking instructions.
- * BBC Bitesize - Revision notes, quizzes and videos for Higher Computing Science.



Additional Information

Any other advice, support or information that may be helpful.

- * Revise little and often throughout the year.
- * Complete all homework and revision tasks by deadlines.
- * Use assessment feedback to identify targets for improvement.
 - * Use marking instructions to understand how marks are awarded.
- * Attend Grade Booster sessions whenever possible.
- * Keep organised notes and complete all homework tasks.
- * Create a revision timetable/study plan before assessments.
 - * Practise applying knowledge to exam-style questions.
- * Speak to your teacher if you require additional support.
 - * Regular attendance and engagement.



RESPECT
Everyone matters.



KINDNESS
Small acts, big impact.



RESPONSIBILITY
Own your actions, shape your future



AMBITION
Strive, grow, succeed.



INCLUSION
Stronger together.

Strong Roots, Bright Futures