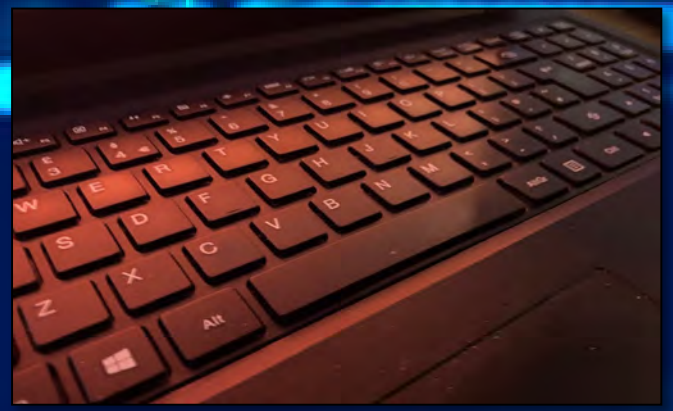
Why study A Level Computer Science at Tarporley Sixth Form?

- Mr Polley
- BSc HONS. Computer Science
- University of Chester
- Favourite areas of Computing: Programming, Web Design & Logic.



Why I love teaching A Level: Computer Science is everywhere! I love empowering students to understand the world in which we live in. Being able to read a news article and have the knowledge to unpick the fundamentals behind so many developments and successes for human-kind is amazing. Being able to develop skills and potential in students, who could be behind these future technological advancements is even more exciting.

Mr Polley has been teaching AQA A-Level computer Science for 15 years. His in-depth knowledge and understanding allows students to gain expertise tailored to their needs.

Where could Computer Science take me?

Our students went on to read:

- **Ben - Software Engineering - Manchester Metropolitan University**
- **Chloe - Forensic Investigation - University of South Wales**
- **Oscar - Computer Science - University of Newcastle**
- **Harry - Mathematics - University of Durham**
- **Max - Software Engineering - Chester University**
- **Alex - Marketing, Communications and Advertising - Sheffield Hallam University**
- **Sam - Mathematics and Computer Science - University of Oxford**
- **Sam - Computer Science (Games Technology) - Nottingham Trent University**
- **Tom - Cyber Security - Sheffield Hallam University**
- **Alex - Computer Science - Lincoln University**
- **Jeff – Robotics - University of West England – Bristol**
- **Aaron - Game Art - De Montford University**

"Computer Science is all about problem solving, I enjoyed the puzzle of how to get a program working, and the process of coding involves skills that are applicable to any subject and any way of life"

Oscar: Studying Computer Science at University of Newcastle

"Computer science has provided me the skills and opportunities to problem solve and relate to real life scenarios. The small class size offers a competitive but friendly atmosphere to develop your own skillsets in a group dynamic."

Josh: Year 13 Computer Science Student (2021)

"I enjoy Computer Science because it has helped improve my problem solving abilities and logical thinking"

Chloe: Year 13 Computer Science Student (2021)

Real world skills: Logical and Critical Thinking. Problem Solving. Analysis and Evaluation skills. Communication. Theoretical Understanding.