

## Winstanley Two Year Overview for GCSE OCR Computer Science

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>YEAR 10</b>	UNIT A451: Computer systems and programming  Fundamentals of computer systems Computing hardware	UNIT A451: Computer systems and programming  Software Representation of data in computer systems	UNIT A451: Computer systems and programming  Databases Computer communications and networking	UNIT A452: Practical investigation  Practical activity Effectiveness and efficiency	UNIT A452: Practical investigation  Technical understanding Testing, evaluation and conclusions	UNIT A451: Computer systems and programming  Programming
	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>YEAR 11</b>	UNIT A453: Programming project  Programming techniques Design	UNIT A453: Programming project  Development	UNIT A453: Programming project  Testing and evaluation	UNIT A451: Computer systems and programming  Fundamentals of computer systems Computing hardware Software Representation of data in computer systems	<b>REVISION &amp; EXAMS</b>	<b>EXAMS</b>