

Key Stage Three Computer Science and Technology Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YEAR 7	Microsoft applications	Microsoft applications	Systems architecture	Food preparation and nutrition		
YEAR 8	Microsoft applications	Microsoft applications	Systems architecture	Food preparation and nutrition		
YEAR 9	Microsoft applications	Turtle programming	Algorithms	Python programming	Websites and HTML	Graphic design using Photoshop
	Food preparation and nutrition					

Key Stage Four Computer Science Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YEAR 10 OCR	Algorithms	Programming	Logic and languages	Systems architecture	Wired and wireless networks	Systems software and security
YEAR 11 OCR	Programming	Logic and languages	<i>Targeted revision</i>	<i>Targeted revision</i>	<i>Targeted revision</i>	

Key Stage Four Technology Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YEAR 10	Students are able to choose from GCSE Design & Technology: Graphics or Resistant Materials and GCSE Food Preparation and Nutrition at Key Stage 4					
YEAR 11						