Curriculum Area: Computing
Subject Coordinator(s): Ben Dlugokecki

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	**All About Me** Internet Explorer / PowerPoint	**Welcome to Winchester** Publisher/Excel	**Game Makers** Sploder / Kodu / Scratch	**Bee-Bot Bonanza** Terry the Turtle/Bee-Bot/Bee-Bot Apps and game	**Fruit and Vedgetable Project** Excel	**E-Safety 1** Data / Excel / Multimedia
8	**Devices** Various devices and hardware	**Programming & Sequencing** 2d Driver/Truck driver simulator/Haitzu	**Computer Science** Computational thinking	**Scratch I** Scratch and Brackets	**Animation** Zu3D	**E-Safety 2** Multimedia
9	**Cinema Project** Paint.net / Various applications	**Cinema Project** Paint.net / Various applications	**Algorithms** Flowol / GoSoftware	**Computational thinking** Computer theory	**Simulations and Programming** No Limits Rollercoaster builder	**Scratch II** Scratch and Brackets
10	**High Street Project** Mock Tests for OCR Functional Skills Level 1	**Email, Text and Comms** OCR Functional Skills Level 1 Controlled tasks	**Theory** OCR Functional Skills Level 1 Controlled tasks	**Excel** OCR Functional Skills ICT ELC and OCR Functional Skills L1	**OCR ICT ELC Functional Skills mocks and tests.**	**OCR ICT ELC Functional Skills mocks and tests**.
11	**Finding specific information on the internet**	**Mock Tests for OCR Functional Skills Level 1**	**OCR Functional Skills Level 1 Controlled tasks**	**OCR Functional Skills Level 1 Controlled tasks**		