



Computing			Year 4		
Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
<p><b><u>CS - Logo Turtle Mania - J2code (6)</u></b>            LI: To create squares or rectangles using J2code - Logo.            LI: To investigate the language used in J2code - Logo.            LI: To draw your own Logo letters.            LI: To revise basic Logo commands and introduce the repeat command.            LI: To build a simple procedure so that the logo 'learns' and 'draws' our program.            LI: To draw shapes using a procedure.</p>	<p><b><u>IT - My exciting world landmarks - J2e5 (3)</u></b>            LI: To understand how to make an efficient search online and compare three search engines.            LI: To understand that search engines rank sites.            LI: To create a presentation that shows an understanding of copyright and referencing.</p> <p><b><u>IT - Creating an alien landscape - Pixlr (3)</u></b>            LI: To understand protocols for searching online and using suitable images.            LI: To manipulate an image using Pixlr.            LI: To investigate and explore photo manipulation further.</p>	<p><b><u>DL - Let's Email - Pupil email (2)</u></b>            LI: To find interesting information which can be emailed to others.            LI: To collaborate with others by writing and receiving information via email.</p> <p><b><u>DL - Internet scenario cards - Unplugged (1)</u></b>            LI: To discuss issues about social networking.</p> <p><b>Safer Internet Day - 11.02.2021</b></p>	<p><b><u>DL - Internet search and presentation - (4)</u></b>            LI: To locate and save images using NEN            LI: To collect relevant information            LI: To create a presentation using relevant information from previous sources.            LI: To share presentation and receive a comment through a shared blog.</p>	<p><b><u>IT - Weather Data - J2data (3)</u></b>            LI: To find weather information from a national resource.            LI: To create a data file using J2data.            LI: To find answers to questions using a prepared data file.</p> <p><b><u>IT - What's a spreadsheet? - J2data (3)</u></b>            LI: To explore using a spreadsheet and perform simple calculations.            LI: To understand and explore basic formulae.            LI: To use a spreadsheet to store and handle a data file.</p>	<p><b><u>CS - Apple Hunt (2)</u></b>            LI: To explore a game and save it with a new name.            LI: To make simple edits to an existing game.</p> <p><b><u>CS - Create a Kodu game - Kodu (4)</u></b>            LI: To revisit and reintroduce Kodu.            LI: To design a Kodu game.            LI: To create a Kodu game.            LI: To evaluate other Kodu games.</p>