Computing

Vision: The vision of Hollybrook Schools is to empower all children with essential computing skills, with a deep understanding to thrive in the diverse and rapidly evolving digital landscape of 21st century Britain.

Intent: We aim to:

- Nurturing the confidence and creativity of pupils in computing.
- Foster the pupils' ability to think critically, solve problems, and navigate digital technologies safely, ethically, and responsibly.
- Prepare students to use and implement a wide range of digital medium in preparation for later life.

Implementation: How will we achieve our aims?

Computing is taught once per week using a range of technologies. We use Google Classroom/Google Drive to upload work & save, to maintain an evidence trail. Planning is adapted and changed to meet the needs of the pupils and the hardware of the Hollybrook Schools. The children learn about digital literacy, information technology and computer science.

What do Hollybrook pupils learn to do in Computing? (Disciplinary Knowledge)

Create	Debug	Use	Program
			