Themes covered during the term:

- Information Technology
- Computer Science

Learning objectives:

Understanding the World: People and communities, the world and technology.

Support children in experiencing a range of technologies – using cameras, photocopiers, CD players, tape recorders and programmable toys, in addition to computers.

Age appropriate skills for the use of core devices and applications within their setting.

Information Technology

- I can select and use technology for particular purposes.

Computer Science:

- I can give instructions to a programmable toy.

Core Vocabulary

- ipad
- Computer
- Press
- Direction
- instruction
- move
- up
- down

Learning Opportunities

- Interactive activities / programmable toys and vehicles (cross curricular) requiring navigation and programming
- Interactive links (cross curricular) using the interactive whiteboard

Children's Interests:

Examples of children's interest to support these objectives and themes could include:

- Cbeebies
- Numberblocks /
- Cars and remote control vehicles
- Nursery rhymes
- Robots

Continuous Provision:

Equipment and resources continuously available to support Technology:

- Interactive whiteboard
- ipads
- Programmable toys - various
- Real artefacts (remote control/laptop/keyboard) in Home corner

Yearly events during the term that support themes:

- Summer holidays
- Earth Day