



## Computing at Amington Heath

### **How is this subject taught?**

Children learn computing through discrete lessons with cross curricular links where possible. They have a discrete lesson weekly which focuses on three strands of the curriculum: coding, computer skills and physical systems. Esafety is embedded throughout to ensure its high profile is maintained. Progress and coverage is evident in our whole class Computing floor books.

### **Is it covered anywhere else?**

In addition to the specific Computing lessons, the vast array of devices in school mean that ICT is also used as a tool to support learning throughout all phases. Children also learn about computing and Esafety within other subject areas such as DT and PSHE.

### **Plan for progression**

#### **How have the skills been planned to ensure progression from EYFS to Y6?**

The curriculum has been mapped to ensure that knowledge and skills build upon prior learning from knowledge and understanding of the world in Nursery to Year 6. Internet safety is also carefully mapped to ensure that students become confident and safe users of the internet.

### **What enrichment opportunities are there?**

Computing lessons are enhanced with enrichment activities such as visits from Google – Be internet legends and coding and robotics clubs/workshops.