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| 2 – 5 years explo It is o purp devia All o learr Child EEXAT Developmental By 2- | boseful ways for our children to create with video, phices like floor robots. They will also learn the social skills of this is carried out with The Characteristics of Learning. dren will; develop listening skills, problem- solving abilities improve subject skills and enter year 1 with a str take photographs with a camera or tablet | es the youngest learners at Abbots Green. We will find otographs, digital images, sound recordings and control ills and rules when using devices and the internet. ng in mind, making purposeful links to all areas of and thoughtful questioning | |
|--|--|---|--|
| EEXAT By 2 Developmental By 2 | boseful ways for our children to create with video, phices like floor robots. They will also learn the social skills of this is carried out with The Characteristics of Learning. dren will; develop listening skills, problem- solving abilities improve subject skills and enter year 1 with a strict take photographs with a camera or tablet use technologies such as tablets, iPads, computed | otographs, digital images, sound recordings and control ills and rules when using devices and the internet. ng in mind, making purposeful links to all areas of and thoughtful questioning | |
| EEXAT By 2- Developmental | ning. dren will; • develop listening skills, problem- solving abilities • improve subject skills and enter year 1 with a str • take photographs with a camera or tablet • use technologies such as tablets, iPads, compute | s and thoughtful questioning | |
| EEXAT By 2- Developmental | develop listening skills, problem- solving abilities improve subject skills and enter year 1 with a str take photographs with a camera or tablet use technologies such as tablets, iPads, computed | | |
| Developmental | explore keyboards and miceuse a Beebot | ers or interactive whiteboards to watch video clips, lister | |
| Developmental | 4 Months (19- 24 Months) | By 30 Months (25- 30 Months) | |
| | <u>d Reading</u> en looking at picture books or on a screen can point named object e.g where is the dog | <u>Word Reading</u> Points to objects, coloured pictures or photographs to indicate a choice – 2 or more visual stimuli to | |
| Computing | hamed object e.g where is the dog | communicate | |
| | | Past and Present Can identify significant people in their lives and talk about this in response to stimuli – response to digital photographs or media | |
| | | | |
| 3 – 4 year olds Can | Word Reading Can recognise and match picture labels and silhouettes to objects in the environment in books, pictures or whe playing using digital devices | | |
| Matters Past Can | Past and Present Can remember and share recent events they have been part of – using technology to share experiences with others | | |
| Links to Computing The Resp | Natural World | happen and how things work in the natural world. Uses ound them | |
| | | | |
| Reception Early Learning The | | | |

| Goals | Chooses to independently make observations of the natural world through taking photographs |
|---------------------------|---|
| Understanding he world | Can demonstrate a developing knowledge of a diverse ecology from the wider community e.g. country parks and larger towns. Knows that the environment and living things are influenced by human activity. Can describe some |
| inks to Computing | actions that people in their own community do that helps to maintain the area they live in. Finds out about and uses a range of technology to support their understanding. |
| | |

| | Nursery | Reception | |
|-----------------------|---|--|--|
| | Picture | Keyboard | |
| | Computer | Beebot | |
| | iPad | Туре | |
| | tablet | Mouse | |
| | photograph | Direction | |
| | | Route | |
| | | Group | |
| | | Category | |
| | | Sort | |
| EYFS | S Computing Progression of K | nowledge and Skills Overview | |
| Programming | I can give and follow instructions | | |
| | I can make a floor robot move. | | |
| | I can use simple software to make something happen. | | |
| | • I can make choices about the buttons and icons I press, touch or | | |
| | click on | | |
| Data handling | I can tell you about different kinds of information such as pictures, | | |
| Ŭ | videos, text and sound | | |
| | I can sort and categorise data | | |
| Multimedia | I can move objects on a screen | | |
| | I can create shapes and text on a screen | | |
| | | to show my learning | |
| Technology in our liv | or a lunderstand the ma | in parts of a computer and how to use them | |
| Technology in our liv | I understand the main parts of a computer and how to use them I can take a picture | | |
| | I can tell you about technology that is used at home and at school | | |
| | I can operate simple equipment | | |
| | I can use a safe part of the internet to play and learn | | |
| | • I can use a safe part | of the internet to play and learn | |
| Online safety | I can ask an adult when I want to use the internet | | |
| | • I can tell an adult if something worrying or unexpected happened | | |
| | while I am using the internet | | |
| | I can be kind to my friends | | |
| | • I can talk about the amount of time I spend using a computer, | | |
| | tablet or game device | | |
| | I am careful with tec | hnology devices | |