

We are a learning community with the spirit to succeed

Holywell Primary School

Tolpits Lane, Watford, Herts, WD18 6LL

Tel: 01923 225188 email: admin@holywell.herts.sch.uk

Headteacher: Mr Coert van Straaten

Curriculum map Spring 1 – Year 1

| Subject Area | Content |
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| English | Spoken Language: Listen and respond appropriately to adults & peers Ask relevant questions to extend their understanding and knowledge Starting to give well-structured descriptions, explanations and narratives for different purposes, including for expressing feelings Maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments |
| | Reading: Throughout the year the children will be taught Phonic sessions every morning, which will enable them to learn the key phonemes to read. The children will also be taught rules for learning tricky words as well as strategies to help them remember how to read high frequency words. |
| | Writing: Using the text 'Ossiri and the Bala Mengro' as a stimulus, children will be writing a range of fiction, non-fiction and poetry such as diary entries and their own fictional story. Recognise typical phrases for story opening and endings. Understand how written language can be structured to build surprised in narratives. Make predictions about events and endings. Children will have handwriting lessons regularly. |
| | Spelling, vocabulary, grammar, punctuation: Throughout the term the children will be taught key spelling rules for suffixes and prefixes to help them spell key words. They will also receive grammar and punctuation starters throughout the term to help develop their sentence structure. |
| | Phonics: This term children will learn and practise letters/sounds. Practise oral blending and segmenting. Blend and read the high frequency words. |
| Maths | As a school we are following the new Herts for Learning Maths scheme. This term we are focusing on: Week 1: Comparing objects through measuring Week 2: Days of the week and months of the year Week 3: Adding 2to 20 Week 4: Subtracting to 20 |





childcare



| | reflection. |
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| | term the children will learn about belonging, baptisms, values and |
| RE | The children are following the Herts RE scheme throughout the year. This |
| | our weekly Monday assemblies. |
| | receive a lesson every week around this theme, which will also be linked to |
| PSHE | As a school our scheme for this term is Going for Goals. The children will |
| | and how to ask/ reply to simple questions. |
| Spanish | Children will be learning different types of greetings, expressing feelings |
| | and catching skills through a range of activities and games. |
| PE | Children will focus this term on ball skills. They will develop their throwing |
| | Scheme. Children will be learning melodies, rhythm and pulse. |
| Music | Throughout the year the children will be following the Voices Foundation |
| | Queens as well as making their own Victorian toys. |
| | aspects of the era, lifestyles and toys. Children will create fact files of both |
| | between Queen Elizabeth I and Queen Victoria. Children will explore |
| Торіс | History: Children will explore historical similarities and differences |
| | computers might sort objects, noting the process of Repeat. They build eSafe practice. |
| | They organise objects using branching databases. They explore how |
| | statements. They use dataloggers to explore environmental conditions. |
| | different sources. They create graphs and charts and make general |
| ICT | Visual Information - Children investigate how we derive information from |
| | materials. |
| | also design and create a suitcase for Ossiri using their knowledge of |
| | differences and similarities in their properties. During this unit they will |
| | able to identify and name a variety of materials and compare the |
| | This term the children will be learning about Materials. The children will be |
| | Science content: |
| | investigations on muscles and exercises. |
| | about what they have found out and this will be shown through |
| | and use some scientific language, first, to talk about and, later, to write |
| | secondary sources of information. They should draw simple conclusions |
| | carrying out simple comparative and fair tests and finding things out using |
| | changes over time, noticing patterns, grouping and classifying things, |
| | are likely to be the best ways of answering them, including observing |
| | observe and make some decisions about which types of scientific enquiry |
| Science | Working scientifically: Children will be encouraged to ask their own questions about what they |
| <u>Colonno</u> | Week 11/12: Measuring |
| | Week 10: Counting in 2's, 5's and 10's |
| | Week 9: Money |
| | Week 8: Comparing numbers to 20 |
| | Week 7: Numbers to 20 – Language problems |
| | Week 6: Numbers to 20 – problem solving |
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