

**HYLAND HOUSE SCHOOL  
CURRICULUM MAP**



# Science



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	The Human Body	Animals	Materials	Materials	The Seasons	Plants
2	Use of Materials	Growing and Staying Healthy	Habitats	Growing Plants	Mini Worlds	Young Gardeners



# Relationships and Health

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	Growing up	Safety First	TEAM (Together Everyone Achieves More)	VIPs (Very Important Persons)	Aiming High	One World
2	Think Positive	It's My Body	Be Yourself	Digital Wellbeing	Diverse Britain	Money Matters

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## Religious Education

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	Creation	The Birth of Jesus	Miracles of Jesus	Heroes of Faith	What the Bible says about ...	Personal Growth
2	Why is the Bible Important?	The Birth of Jesus	Christian Heroes	Old Testament Heroes	Stories of Jesus	Helping Others





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## D&T, Art and Design

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	D&T Moving pictures	A&D Van Gough	D&T Playgrounds	A&D Sculpture	D&T Eat more fruit and vegetable	A&D Investigating materials
2	A&D Andy Goldsworthy	D&T Puppets	A&D Abstract Art; Hot and cold colours	D&T Perfect Pizzas	A&D Paper art	D&T Flying kites

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## Physical Education

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	Gymnastics	Games	Dance	Multi skills Swimming	Ball games	Sports Day preparation
2	Gymnastics  Swimming	Games  Swimming	Dance  Swimming	Multi skills (running, skipping, travelling) Swimming	Ball games  Swimming	Sports Day preparation  Swimming

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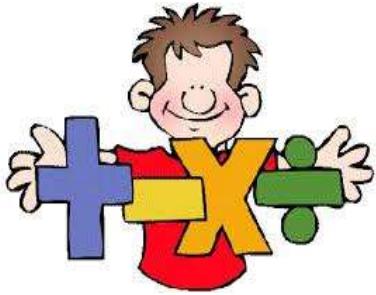
# ENGLISH



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>1 Fiction</b> <b>Non-fiction</b> <b>Poetry</b> Nelson's handwriting practice booklet Schofield and ~Sims Spelling – Book 1	<b>Fiction</b> - Stories in familiar settings; <b>Non-fiction:</b> labels lists and signs; <b>Poetry</b> – songs and repetitive poems <b>Grammar:</b> Nouns, verbs <b>Punctuation:</b> Full stops, capital letters	<b>Fiction:</b> stories with repeating patterns; <b>Non-fiction</b> – information texts; <b>Poetry</b> – poems with patterns and rhymes <b>Grammar:</b> adjectives, conjunctions <b>Punctuation:</b> full stops, question marks, capital letters	<b>Fiction:</b> stories with repeating patterns; <b>Non-fiction:</b> instructions; <b>Poetry:</b> - poems about the senses <b>Grammar:</b> pronouns, determiners <b>Punctuation:</b> Apostrophes, question marks	<b>Fiction:</b> - traditional tales; <b>Non-fiction:</b> information texts; <b>Poetry:</b> - humorous poems <b>Grammar:</b> adverbs <b>Punctuation  ;</b> apostrophes, commas	<b>Fiction:</b> -fairy stories and traditional tales; <b>Non-fiction:</b> letters; Poetry: poems about nature <b>Grammar:</b> prepositions <b>Punctuation:</b> commas, exclamation marks	<b>Fiction:</b> -fantasy; <b>Non-fiction:</b> information texts; <b>Poetry:</b> traditional poems <b>Grammar:</b> revision of previous grammar work <b>Punctuation:</b> full stops, capital letters, question marks, apostrophes
<b>2 Fiction</b> <b>Non-fiction</b> <b>Poetry</b>	Stories in familiar settings; Postcards & Letters; Songs and repetitive poems. Nelson's handwriting Schofield and Sims spelling books 1+2	Traditional tales; Information texts; Traditional poems for young children. Nelson's handwriting Schofield and Sims spelling books 1+2	Traditional tales from other cultures; Instructions; The senses. Nelson's handwriting Schofield and Sims spelling books 1+2	Fantasy stories; Recounts; Humorous poems. Nelson's handwriting Schofield and Sims spelling books 1+2	Quest and information texts; Favourite poems. Nelson's handwriting Schofield and Sims spelling books 1+2	Stories by the same author- Anthony Browne; Recounts; Birds poems. Nelson's handwriting Schofield and Sims spelling books 1+2



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# MATHAMATICS

Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1  Schofield and CGP Mental books: book 1	<p><b>Number and place value</b>, counting 1 to 100 from any given number, estimate, read, write numbers in figures and words up to and beyond 20, <b>measures</b> compare length/height by direct comparison, <b>shapes</b>: features of common 2D shapes; <b>addition and subtraction</b>: one more one less than numbers up to 99, bonding numbers up to 6</p>	<p><b>Number and place value</b>, sequencing, count back and forward in 2s and 5s, place value in teen numbers doubling <b>measures</b> sequence events, days of the week and months of the year in order, <b>addition and subtraction</b> /number stories, bonds for 7 and 8 <b>Money</b>: recognise all coins and order according to value <b>Shapes</b>: make repeated patterns <b>Data</b>: sort information into a simple table</p>	<p><b>Number and place value</b>: counting in 10s and sequencing to 100, write figures and words, count on and back in tens <b>addition subtraction</b>, bonds for 9 and 10, adding 1-digit numbers to 2-digit numbers <b>measures</b>: compare two weights by direct comparison, measure weight, read time by the hour, <b>Shapes</b>: use names of common 3D shapes</p>	<p><b>Number and place value</b>, sequencing, odd and even, ordering 2-digit numbers, <b>Addition and subtraction</b>: solve one step problem using concrete objects and pictorial representations, adding three 1-digit numbers, doubles and near doubles, <b>Measures</b>: compare capacity by direct comparison, measure capacity, <b>Shapes</b>: describe features of 3-D shapes describe position, direction and movement</p>	<p><b>Number and place value</b>, count in tens, fives and twos, sequencing in multiples of 2s, 5s and 10s <b>fraction</b>: <math>\frac{1}{2}</math> of shapes quantities, <b>addition subtraction</b>: partitioning 2-digit numbers into tens and ones, adding and subtracting facts, add bridging 10, <b>multiplication</b>- multiplies of 10s and 5s <b>measures</b> : read time by half an hour, solve simple problems of capacity/time</p>	<p><b>Number and place value</b>: ordering and sequencing numbers, less, more, equal <b>addition and subtraction</b>: with money and time- 1-digit to 2-digit and 2-digit to 2-digit <b>Measures</b>: position and direction, solve real life problems involving money, begin to use minutes to measure time <b>fractions</b>: <math>\frac{1}{4}</math> of shapes and quantities s <b>multiplication</b>: multiplies of twos <b>division</b>: share by grouping in 2s, fives, and tens</p>
2	<p>Place value; sequencing; money; addition and subtraction <i>Mental Arithmetic</i> <i>Schofield and CGP</i> <i>Link to Maths topics for the term</i></p>	<p>Doubling and halving; shape and data <i>Mental Arithmetic</i> <i>Schofield and CGP</i> <i>Link to Maths topics for the term</i></p>	<p>Weight and time; fractions; capacity and data <i>Mental Arithmetic</i> <i>Schofield and CGP</i> <i>Link to Maths topics for the term</i></p>	<p>Multiplication and division; adding and subtracting money <i>Mental Arithmetic</i> <i>Schofield and CGP</i> <i>Link to Maths topics for the term</i></p>	<p>Shape and time; subtraction and money <i>Mental Arithmetic</i> <i>Schofield and CGP</i> <i>Link to Maths topics for the term</i></p>	<p>Time and data; fractions <i>Mental Arithmetic</i> <i>Schofield and CGP</i> <i>Link to Maths topics for the term</i></p>

**Number:** Place Value, Addition and Subtraction, Multiplication and Division, Fractions

**Geometry:** Properties of Shape, Position and Direction

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## Colour Key

Year 1 class



Year 2 class

