

Y3 Doves Curriculum Overview

	Autumn	Spring	Summer
English	<p>Space Race</p> <ul style="list-style-type: none"> • Q-Pootle5 – sci-fi narrative • Explanation / Report • Persuasive letter • Autumn Poems with rhyming couplets 	<p>Pirates</p> <ul style="list-style-type: none"> • New Home for a Pirate – adventure story • Instructions – dress a pirate- Extending to explanation text • Classic pirate poems 	<p>Meet the Flintstones!</p> <ul style="list-style-type: none"> • Stone Age Boy- historical mystery story • Recounts – Explanation • Poetry- Calligrams
Mathematics	<ul style="list-style-type: none"> • Place value and mental calculation • 2D shape • Length incl. perimeter • Statistics • Mental calculation • Written addition • Written subtraction • Multiplication tables (3x, 4x) • Written and mental multiplication • Written and mental division • Time • 3D shape 	<ul style="list-style-type: none"> • Place value • Mental addition and subtraction • Fractions • Division • Volume Mass and Capacity • Multiplication incl. 8x table • Multiplication: statistics • Measures and money, 2D and 3D shape incl. sorting • Addition and subtraction (statistics) • Position and direction • Time 	<ul style="list-style-type: none"> • Multiplication facts (statistics) • Place value (measures) • Addition and subtraction (measures) • Mental calculation • Multiplication and division (measures) • Fractions • 2D shape incl. sorting • Measures • Decimals Addition and subtraction (money) • Statistics • 3D shape incl. sorting
RE	<ul style="list-style-type: none"> • Rules for Living • Judaism, • Sikhism/Buddhism • Christmas: God with Us 	<ul style="list-style-type: none"> • Jesus the Man who changed lives • Easter: Sadness & Joy 	<ul style="list-style-type: none"> • Old Testament – Called by God • Islam: Mohammed (pbuh) & God
Science	<ul style="list-style-type: none"> • Nutrition and the making of Skeletons • Rocks 	<ul style="list-style-type: none"> • Plants • Forces & Magnets 	<ul style="list-style-type: none"> • Light & Shadows • Science Project
Computing	<ul style="list-style-type: none"> • We are programmers • We are bug fixers 	<ul style="list-style-type: none"> • We are presenters • We are network engineers 	<ul style="list-style-type: none"> • We are communicators • We are opinion pollsters

	Autumn	Spring	Summer
Creative Curriculum Including History, Geography, Art, Design & Technology and	<p>Space Race</p> <ul style="list-style-type: none"> • Significant global events • Significant people (famous explorers from history) • Events beyond living memory. Significant people • Create a background for a space picture using the painting and drawing skills • Design a rocket – balloon-powered. Rocket race. • Locational geography • Human and physical geography 	<p>Pirates</p> <ul style="list-style-type: none"> • History of early pirates • The first earthquake took place • Look at various holiday destinations and write about why people like to go to these places. • Study how and why Tsunamis and Earthquakes occur • Study Great Wave off Kanaga by Japanese artist Hokusai 	<p>Meet the Flintstones!</p> <ul style="list-style-type: none"> • Stone Age to Bronze Age- how have things changed • Look at Skarae Brae • Look at examples of Stone Age cave art line drawings and create own using drawing and shading techniques • Stone Age pottery – look at images of examples and use clay and clay tools to model and design pot • Life-size model of cave – use of mouldable, stiff and flexible sheet materials • Electrical/mechanical components: design and make a torch to illuminate the cave • What did Stone Age people eat?
Music	<ul style="list-style-type: none"> • Music Express Online 	<ul style="list-style-type: none"> • Music Express Online 	<ul style="list-style-type: none"> • Music Express Online
Physical Education	<ul style="list-style-type: none"> • Fundamentals of Movement • Fundamentals of balance 	<ul style="list-style-type: none"> • Throwing and catching • Dance 	<ul style="list-style-type: none"> • Team games
Spanish (KS2 only)	<ul style="list-style-type: none"> • Listen and respond to simple rhymes • Recognise and respond to sound patterns • Perform simple communicative tasks including single words phrases and short sentences 	<ul style="list-style-type: none"> • Recognise some familiar words in written form • Make links between some phonemes, rhymes and spellings • Read aloud familiar words • Experiment with the writing of simple words 	<ul style="list-style-type: none"> • Learn about different languages spoken by children in school • Identify social conventions at home and in other cultures • Make direct and indirect contact with

	<ul style="list-style-type: none">• Listen to and understand instructions, classroom praise		<p>the countries where Spanish is spoken</p> <ul style="list-style-type: none">• Locate countries where Spanish is spoken
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