



# Queen's Drive Primary School

## Year 3 Curriculum



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Mathematics</b>	Unit 1 – place value, addition and subtraction Unit 2 – length and perimeter Unit 3 – statistics Unit 4 – addition and subtraction	Unit 5 – multiplication and division Unit 6 – multiplication Unit 7 – division Unit 8 – time Unit 9 – 3-D shape	Unit 10 – place value, addition and subtraction Unit 11 – multiplication Unit 12 – fractions Unit 13 – division Unit 14 – volume, capacity and mass	Unit 15 – 2-D shape Unit 16 – addition, subtraction and statistics Unit 17 – fractions Unit 18 – position and direction Unit 19 – time	Unit 20 – addition and subtraction Unit 21 – multiplication and division Unit 22 – 2-D shapes Unit 23 – decimal place value Unit 24 – 3-D shape	Unit 25 – place value Unit 26 – calculators Unit 27 – fractions Unit 28 – statistics Unit 29 – time
<b>English</b>	<b>Fables</b> – Aesop's fables by Michael Rosen <b>Biography</b> - Malala's Magic Pencil By Malala Yusefzai	<b>Poems with a Structure</b> - Apes to Zebra poems by Liz Brownlee, Sue Hardy-Dawson and Roger Stevens <b>Persuasive Letters</b> The Hungry Hedgehog By Angie Anderson	<b>Poems on a Theme</b> - Stone Age Boy By Satoshi Kitamura <b>Novel</b> - Stig of the Dump	<b>Novel</b> Iron Man by Ted Hughes <b>Discussion</b> - Iron Man by Ted Hughes	<b>Non-chronological Reports</b> - Romans Magnified <b>Recount: Diaries</b> - Escape from Mount Pompeii	<b>Classic poetry</b> The Spider and the Fly Mary Howett <b>Mystery / Adventure / Fantasy stories</b> Hansel and Gretel by Anthony Brown <b>Explanations</b> - It starts with a bee. QED by Jeanie Webber
<b>Science</b>	Animals including humans (skeleton)	Animals including humans (nutrition)	Materials - Rocks	Forces and magnets	Light	Plants
<b>History</b>	An in-depth study on local history		Changes in Britain from the Stone Age to the Iron Age		The Roman Empire and its impact on Britain. Julius Caesar's attempted invasion in 55-54BC. The Roman Empire by AD 42 and the power of its army.	
<b>Geography</b>	Climate zones		Volcanoes and earthquakes		North America	
<b>PE</b>	Invasion games – basketball skills Swimming	Invasion games – handball skills Gymnastics activities	Dance – rock and roll Striking and fielding – cricket skills	Invasion games – rugby skills Tag and target	Net and wall – tennis OAA	Athletics Striking and fielding – rounders skills
<b>RE</b>	Hinduism – why is family an important part of Hindu life?	God – How (and why) have people served God	Islam – why is the prophet Muhammad(pbuh) an example for Muslims?	Jesus – What does it mean to be a disciple?	Sikhism – why are gurus important to Sikhs?	Church – What do Christians mean by the Holy Spirit?
<b>PSHCE &amp; British Values</b>	Introduction lesson Family and relationship	Family and relationships Health and wellbeing	Safety and the changing body.	Safety and the changing body Citizenship	Citizenship	Economic wellbeing Transition
<b>Computer Science</b>	Discovery coding (refresher)		Discovery coding (sequence & animation)	Discovery coding (conditional events)	Coding – controlling a physical system lego WeDo	
<b>Digital literacy</b>	Self-image & identity	Online relationships	Online relationships Online bullying Copyright & ownership		Managing online information Health, wellbeing and lifestyle	Privacy & security
<b>Information Technology</b>	Computing systems and networks	Creating media stop frame animation		Data information branching databases		Creating media desktop publishing
<b>Music</b>	Explore duration – practise performing, reading, writing, notation for crotchets, quavers, minims and their rests. Introduce – binary form and improvising simple rhythm patterns		Composer focus: Grieg – 'all of the mountain king' Explore – pitch/rhythm Create – music using graphoic and standard notation		Explore – pitch Instrument focus – recorders Improvise – using the recorder notes and simple staff notation Learn – bar lines, treble clef, the staff, notation E G B D F / F A C E	
<b>Design Technology</b>	Cooking and nutrition Final product - salads			Mechanical systems – levers and linkages Final product -		Structures Final product – photo frames
<b>Art</b>		Drawing Artist: Paul Cezanne		Sculpture Illustrator; Chris Mould		Collage Artist: William H Johnson
<b>Modern Foreign languages</b>	Phonetics lesson 1 & J'apprends le Francais (I am learning French)	Les saisons (seasons)	Les instruments (musical instruments)	Les fruits (fruit)	Les glaces (ice cream)	Petit chaperon rouge (Little Red Riding Hood)







