

## Stanley Primary School Curriculum map: Year 3

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6				
	National Curriculum Vocabulary, Grammar, Punctuation (and Spelling)									
	<ul> <li>Formation of nouns using a range of prefixes; using the forms 'a' or 'an' according to whether the next word begins with a consonant or a vowel; creating word families based on common words to show how words are related in form and meaning.</li> <li>Expressing time, place and cause using conjunctions, adverbs or prepositions.</li> <li>Introduction to paragraphs as a way to group related material; headings and sub-headings to aid presentation; use of the present perfect form of verbs instead of the simple past.</li> <li>Introduction to inverted commas to punctuate direct speech.</li> <li>Terminology: preposition conjunction, word family, prefix, clause, subordinate clause, direct speech, consonant, consonant letter vowel, vowel letter, inverted commas (or speech marks).</li> </ul>									
	Place value of Grammar and	Text: Leon and the Place	Text: The First Drawing/Stone	Text: Books with Diverse themes	Text: Pebble In My pocket	Text: Jelly Boots Smelly				
English	Punctuation unit - Year 3  Text: Cloud Tea Monkeys by Mal Pete and Elspeth Graham  • Descriptive passage  • 'How to' guide  • Letter  • Discussion  Non-chronological report	<ul> <li>To explore, interpret and respond to illustrations in a picture book</li> <li>To enjoy a story and discuss its meanings</li> <li>To build an imaginative picture of a fantasy world, based on real life experiences</li> <li>To explore these through role play and through writing in role</li> <li>To write own stories based on the story read from another character's point of view</li> <li>Text: Polar express (film)</li> </ul>	<ul> <li>age boy (links to stone age)</li> <li>To use description to create characters and description.</li> <li>Narrative recount.</li> <li>To engage children with a story told through a mixture of speech and visual imagery.</li> <li>To explore themes and issues, and develop and sustain ideas through discussion.</li> <li>To use and begin to punctuate speech in our writing.</li> <li>To write in role in order to explore and develop empathy for characters.</li> </ul>	(Book Week)  Book Week activities — tbc  Text: Sparky  To enjoy a story and discuss its meanings  To explore narrative plot, settings, characters and draw inferences to aid understanding  To write texts based on fictional experiences  To write a narrative from a character's point of view	<ul> <li>In depth exploration of non-fiction texts.</li> <li>To present understanding in writing, drawing and performance.</li> <li>Non-chronological report writing.</li> </ul>	<ul> <li>To explore and recognise the poetry forms of free verse and rhyming couplets.</li> <li>To explore and use the poetry devices of rhyme, rhythm and pulse.</li> <li>To know how to listen and respond to a wide range of poem.</li> <li>To interpret poems for performance</li> <li>To gain and maintain the interest of the listener through effective performance of poems</li> <li>To draft, compose and write poems in response to a stimulus using language with intent for effect on the reader.</li> </ul>				

Fluency, problem solving & Reasoning  Numbers and the Number System Counting and Comparing Number: Multiplication and Division Number: Addition and Subtraction Norking Scientifically. Children will: Ask relevant questions and using different types of scientific enquiries to answer them Set up simple practical enquiries, comparative and fair tests Make systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a range of equipment, including thermometers and data of Gather, record, classify and present data in a variety of ways to help in answering questions Record findings simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables Report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions Use results of draw simple conclusions, make predictions for new values, suggest improvements and raise further questions I dentify differences, similarities or changes related to simple scientific ideas and processes
System Counting and Comparing Visualising and Constructing Number: Addition and Subtraction  Consolidation  Con
Children will:  Ask relevant questions and using different types of scientific enquiries to answer them  Set up simple practical enquiries, comparative and fair tests  Make systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a range of equipment, including thermometers and data of Gather, record, classify and present data in a variety of ways to help in answering questions  Record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables  Report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions  Use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions
Animals including Humans Studying the human skeleton, children identify key bones and compare them to other animals explaining the role within the body. Pupils explore how changes in muscles result in movement and the implications these discoveries have in the scientific development of prosthetic limbs. They study how energy is used by the body, what constitutes a balanced diet in humans and how research contributes to  Studying rocks and Magnets Investigating the movement of yelicles on different surfaces, children learn about the movement of yelicles on different surfaces, children learn about the impact of friction and compare uses and drawbacks. They broaden their experience in writing study how energy is used by the body, what constitutes a balanced diet in humans and how research contributes to

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Computing	Computing systems and networks Connecting Computers Learners will develop their understanding of digital devices, with an initial focus on inputs, processes, and outputs. They will also compare digital and non-digital devices. Next, learners will be introduced to computer networks, including devices that make up a network's infrastructure, such as wireless access points and switches. Finally, learners will discover the benefits of connecting devices in a network.	Creating media Stop frame animation Learners will use a range of techniques to create a stop-frame animation using tablets. Next, they will apply those skills to create a story-based animation. This unit will conclude with learners adding other types of media to their animation, such as music and text.	Throughout the year we will be • Self-Ima • Online • Onlin • Onli • Managing ( • Health, Well • Privacy	est EVOLVE  e using Project EVOLVE to learn a ge and Identity  Relationships  e Reputation ine Bullying Online Information being and Lifestyle y and Security t and Ownership  Data and information Branching databases Learners will develop their understanding of what a branching database is and how to create one. They will use yes/no questions to gain an understanding of what attributes are and how to use them to sort groups of objects. Learners will create physical and on-screen branching databases. To conclude the unit, they will create an identification tool using a branching database, which they will test by using it. They will also consider real-world applications for branching databases.	Creating media Desktop publishing During this unit, learners will become familiar with the terms 'text' and 'images' and understand that they can be used to communicate messages. They will use desktop publishing software and consider careful choices of font size, colour and type to edit and improve premade documents. Learners will be introduced to the terms 'templates', 'orientation', and 'placeholders' and begin to understand how these can support them in making their own template for a magazine front cover. They will start to add text and images to create their own pieces of work using desktop publishing software. Learners will look at a range of page layouts thinking carefully about the purpose of these and evaluate how and why desktop publishing is used in the real world.	Programming B Events and actions in programs This unit explores the links between events and actions, whilst consolidating prior learning relating to sequencing. Learners will begin by moving a sprite in four directions (up, down, left and right). They will then explore movement within the context of a maze, using design to choose an appropriately sized sprite. This unit also introduces programming extensions, through the use of pen blocks. Learners are given the opportunity to draw lines with sprites and change the size and colour of lines. The unit concludes with learners designing and coding their own maze tracing program.	
History			Children will:  understand what we mean by the term chronology and use the terms century, BC and AD  understand what is meant by the term prehistory  develop an understanding of how long ago the Stone Age was, and how long it lasted	Roman Britain  Children will:  understand the difference between invaders and settlers  understand the size and timescale of the Roman empire by drawing conclusions from maps and timelines  consider why the Roman Emperor Claudius decided to invade Britain.  explore the turning points in Boudica's rebellion against the Romans  understand that there are differences in the way that historical characters have been portrayed in history books  develop an understanding of how long ago the Romans invaded Britain, and how long it lasted  explore the legacy left in Britain by the Roman Empire.			

	<ul> <li>develop an understanding of how our knowledge of the past is constructed from a range of sources.</li> <li>To discuss what life was like in the very distant past, for our hominid 'cousins' and ancestors</li> <li>To consider how resourceful and resilient early humans must have been to survive with very simple tools and sometimes in harsh climates</li> <li>Develop a sense of chronology of the key periods within the Stone Age</li> <li>Explore and investigate changes in Britain from the Stone Age to the Iron Age</li> <li>Make judgements and draw conclusions based on the evidence presented to them</li> <li>Ask and answer historical questions</li> </ul>	<ul> <li>develop an understanding of how our knowledge of the past is constructed from a range of sources.</li> <li>To discuss what life was like during the Roman Empire.</li> <li>Explore and investigate changes in Britain during the Roman Empire</li> <li>Ask and answer historical questions drawing on a range of sources.</li> </ul>
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Geography	Pole to Children will:  Look at what creates a cold place use thermometers to measure ten identify locations in the polar reg understand that ice and snow can using atlases understand the effects of seasond learn about the different wildlife and how they adapt to living the identify countries in the Arctic cir have adapted to living there.	e both locally and globally nperatures ions n create different features al changes in the North and South pole re.		Investigating the UK and who we are  Children will:  Look at migration, immigration and our society.  Consider why people change locations and recognising opportunities for involvement.  Explain diverse cultures and recognise characteristics of different places.  -Compare similarities and differences to life in the UK.			
Art	Drawing and Sketchbook Children will:  Use different hardness of pencils to show line, tone, texture, colour and composition.  Annotate sketches to explain and elaborate ideas.  Sketch lightly (no need to use a rubber to correct mistakes).  Use shading to show light and shadow.  Use hatching and cross hatching to show tone and texture and create expression.  To think about lighting when creating art to make subject matter more dramatic.		Surface and Colour Children will:  Select and arrange materials for a striking effect.  Ensure work is precise.  Use coiling, overlapping, tessellation, mosaic and montage.  To use shape and colour as a way to simplify elements of the world.  To arrange shapes to create exciting compositions.	Working in 3D Children will:  Create and combine shapes to create recognisable forms.  Include texture that conveys feelings, expression or movement.  Use clay and other mouldable materials. Add materials to provide interesting detail.			
DT		Mechanisms, Levers and Linkages — Making a pop-up card. Children will: Investigate and explore interactive books and cards to learn about how some systems work. Learn how to make a range of mechanical systems including box folds, mouth folds, sliders and levers with waving movements. Design and evaluate their own interactive cards.			Food: following a recipe to make a savoury dish — bread  Children will:  investigate bread including how it is made and the varieties found around the world.  learn about the role of bread, and meals which include bread, in a healthy, varied diet.  practice bread making skills while working safely and hygienically.  design, make and evaluate their own bread dish.	Structures- shell/frame strengthening — catapults Children will:  Investigate and understand how structures can be reinforced e.g. through the use of triangles Design, make and evaluate structures safely use a saw to cut wood	

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	Who should we follow?							
	Christianity (God) How and why have some people served God?	Islam Why is the Prophet Muhammad (pbuh) an example for Muslims?	Christianity (Jesus) What does it mean to be a disciple of Jesus?	Christianity (Church) What do Christians mean by the 'holy Spirit'?	Sikhism Why are the Gurus important to Sikhs?	Hindu Dharma Why is family an important part of Hindu life?		
	Children will:		Children will:	Children will:	Children will:	Children will:		
RE	<ul> <li>investigate stories of prophets &amp; consider how &amp; why these people chose to follow the word of God.</li> <li>identify Christian beliefs &amp; values about God that are demonstrated in these stories.</li> <li>think about what is meant by a 'vocation'.</li> <li>explore the lives of Christians who have served God.</li> <li>consider why the idea of serving others is important.</li> <li>explore what qualities good leaders have.</li> <li>consider how we should decide who to follow and who not to follow.</li> </ul>	Children will:  develop an understanding of the importance of the prophet Muhammad for the Islamic community & why he is seen as a good role model.  learn about the Islamic beliefs and values found within the story of the prophet Muhammad & understand the impact these might have on Muslims.  suggest different ways that a Muslim might try and be charitable today.  consider why communities need leaders and role models.  consider what inspires humans to be charitable to others.	explore the concept of discipleship in Christianity - what does it mean to be a follower of Jesus?     learn about the disciples & consider why these men decided to become followers of Jesus.     investigate the work of a Christian organisation that helps those in need & explain how this is an example of Christian values in action.     consider what motivates people to make a difference?     think about any shared human values that should affect the way we treat others.	explore Christian beliefs about the holy spirit & the impact that believing in the holy spirit might have on the life of the believer.      learn about the fruit of the spirit - the characteristics of a Christian individual or community inspired by the holy spirit.      investigate the different forms of worship in Christianity & why the holy spirit is important for some forms of worship.      discuss what does it mean to be a successful human being & how we can best share our talents.	learn about Guru Nanak and the 10 Gurus of Sikhism & consider how Sikhs may try and follow the example of the Gurus.     investigate the importance of the Guru Granth Sahib as a living teacher and source of authority     learn about how Sikh beliefs about the importance of Granth Sahib are shown through the way he is treated.     consider what types of things really inspire people to be committed. and what it means to make a commitment to something.	<ul> <li>explore the concept of duty within Hinduism.</li> <li>consider family members in the story of Rama and Sita and what this might teach Hindus about roles and duties in the family.</li> <li>learn about the festival of Raksha Bandhan and how festival traditions are a reminder of family ties and responsibilities</li> <li>investigate how worshipping in the home might bring the family together and might be a reminder of the duty to lead a moral life.</li> <li>consider why family is so important to many humans.</li> <li>consider the responsibilities that families have towards each other.</li> </ul>		

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Music	I've been to Harlem Learn to sing a circle song and turn it into a round. Create rhythmic cup patterns and pentatonic accompaniments  Invasion Games - Handball	Performing Children sing a range of songs with more than one part focusing on expression, good diction and a growing sense of pitch.	Painting with sound Children listen to program music and identify what the piece is about. They use pictures as a starting point to compose their own pieces of music using tuned and untuned percussion instruments.  Gumnastics 2	Recorder - reading music Children learn to play simple pieces of music using standard notation. Paying particular attention to crotchets, quavers, minims and rests.	Unit 14 Exploring singing games / salt pepper vinegar mustard Children learn to accurately sing playground rhymes and to play the accompanying game.  Swimming	Exploring arrangements/ the orchestra Children listen to a variety of classical music and then interpret it in their own way through art work, movement and composition
PE	Invasion Games - Handball Children will learn:  To demonstrate passing the ball using handball pass, bounce pass and a one handed pass.  To move in the space after passing.  To apply simple tactica to outwit a defender.  Invasion Games - Netball Children will learn:  To demonstrate passing using chest pass and bounce pass.  To move into space after passing.  To apply feint when passing to outwit a defender.	Children will learn:  To work on choreography which demonstrates elements of dance including; dynamics, tempo, suspense, unison, canon and formation  To listen to various music and make movements to match the rhythm.  Pupils to work in pairs and teams to create dances and perform them.  Gymnastics 1  Children will learn:  To demonstrate travelling with control on 4 points  To show balances on 2 and 3 points on the body.  To combine actions of travelling and balancing.  To demonstrate basic rolls.  To move from one action to another smoothly.  To jump and land safely.  To create and perform a gymnastics sequence.	Children will learn:  To adapt and demonstrate a gymnastics sequence of at least 6 actions using tevelling, rolling, jumping and balancing on small body parts with a change of direction and speed.  To show different travelling and balancing actions using the apparatus.  To use apparatus to perform jumping actions and rolling actions.  To demonstarte successful transitions between actions.  Net and Wall games  Children will learn:  Explore different throwing actions and practise catching.  To suggest ideas and practices to improve their play.  Strike the ball using their hand or small bat.  Improve movement skills and body positions.  Become familiar with a racquet and practise striking skills using a racquet.  To devise their own game and consolidate striking and ball control skills.	Children will be taught to:  • swim competently, confidently and pro • use a range of strokes effectively [for a perform safe self-rescue in different was Invasion Games -Rugby Children will learn:  • To demonstrate passing a ball using a swing pass and bounce pass.  • To use simple tactics to outwit a defender.	oficiently over a distance of at least 25 mexample, front crawl, backstroke and bre	

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MFL — Spanish	<ul> <li>Learn the vocabul</li> <li>Will ask and answ</li> <li>Learn simple verbs</li> <li>Will begin to write</li> <li>Will learn songs</li> </ul>	ary for 'a' and 'the' ves go after the noun ary for classroom obje rer questions about th s – es, tengo	eir name and age	Children will learn:  The months of the year of the wear of the we	ek e eo 31 heir birthday is estions about birthdays es es		Children will learn:  Names of animals  Make plurals  Study El artista que pinto un cab Rewrite their own version of the Continue to learn how adjectives Recycle all Spanish taught so far  Use simple conjunctions	story
	Keeping/Staying Safe - Leaning out of Windows	Keeping/Staying Healthy - Medicines	Feelings & Emotions - Grief	Being Responsible - Stealing	Computer Safety - Making Friends Online	Our World - Looking After Our World	Fire Safety - Texting Whilst Driving	Relationships - Touch
PSHE	know ways to keep yourself and others safe     be able to recognise risky situations     be able to identify trusted adults around you     understand the differences between safe and risky choices	know,     understand, and     be able to practise     simple safety rules     about medicine     · understand when     it is safe to take     medicine     · know who we     can accept     medicine from     · understand the     differences     between healthy     and unhealthy     choices	be able to recognise and name emotions and their physical effect     know the difference between pleasant and unpleasant emotions     learn a range of skills for coping with unpleasant/uncomfortable emotions     understand that feelings can be communicated with and without words	understand the differences between borrowing and stealing be able to describe how you might feel if something of yours is borrowed and not returned know why it is wrong to steal be able to understand the differences between being responsible and irresponsible	be able to identify possible dangers and consequences of talking to strangers online     know how to keep safe in online chatrooms     be able to name the positives and negatives of using technology     understand the difference between safe and risky choices online	be able to explain the meaning of reduce, reuse, and recycle     recognise how we can help look after our planet     be able to identify how to reduce the amount of water and electricity we use     understand how we can reduce our carbon footprint	know what items are safe to play with and what items are unsafe to play with     be able to name potential dangers in different environments     know what food and drink items are safe or unsafe to eat or drink     be able to name dangers that can affect others, for example younger siblings     Understand the importance of being responsible and how actions and choices affect others.     To be able to practice ways of staying safe and finding help.     Know that even small fires can be very dangerous.     Be able to identify the differences between safe and risky choices.	understand the difference between appropriate and inappropriate touch     know why it is important to care about other people's feelings     understand personal boundaries     know who and how to ask for help     be able to name human body parts