

# Year 3

	Literacy						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2		
Belonging	Stor	ie Age	Egy	ptians	Cool coasts		
A picture book a day to	'Pebble in my pocket'	'The Tempest' –	'Edward Tulane' – 2	'A nest full of stars'-	'Secrets of black rock'-		
learn school routine and		Shakespeare	weeks	poetry – 4 weeks	see previous		
school rules.	Asking questions about	Script writing		lana an an a			
	where pebbles came	Language study	(See previous)	Imagery	'Atlas of the ocean		
Learning the names of	from.	Performance		Figuretine lenguage	adventures'		
the key adults at SJS.	Description of a volcano		Egyptian Cinderella – 2 weeks	Figurative language	Non chronological writing		
How we treat each other	·	'The Miraculous journey	weeks	Poetry structures			
kindly. 3Rs	erupting.	of Edward Tulane'.	Traditional fairy-tale	Total y structures	'Gregory Cool.'		
Killuly. 5N5	Description of a	of Edward Tulatie .	Traditional fail y-tale	Understanding dialect	diegoly cool.		
Following instructions	mountain forming.	Predictions from front	Comparison		Write story about		
Expectations		cover.	·	Cultural learning	country you've visited.		
·	Vocabulary linked to the		Drama				
Describing our classroom.	history of rocks.	Description writing.		Vocab links to geog/PSHE	Writing lists with		
			Story features		commas.		
Describing our feelings	Poems using key	Speech bubbles and		Description			
and others'.	vocabulary.	thought bubbles for the	Inference		Fact file.		
		main characters.		Poetry appreciation			
Write a recipe for being a	Definitions of words		Story writing		Description of a house.		
good friend.	using a dictionary.	Describing a character.		Poetry writing			
			Description		Similes		
Drawing from clear	Research and write fact	Emotions of the		Performance			
instructions.	file about a woolly	characters.	Test – 1 week	( <del>-</del>	Comparing 2 different		
	mammoth.			'The secrets of black	countries.		
Naming the important		Speaking and listening		rock'-			
people in our lives.	Information text.	skills.		Sentence building	Renga poem		
Identifying emotions.		Identifying tricky			Writing postcard and		
, , ,	'The Robot and the	vocabulary.		Paragraph development	letters.		
What can make us angry?	bluebird'.	,			-		
3 7		Writing a biography.		Description	Night-time description.		



Calming down strategies.	Writing a diary entry.			
Callfillig down strategies.	Writing a diary entry.		Word work	Write story in style of
Tallian about when you	Nava abassa ta dassaiba		Word work	· · · · · · · · · · · · · · · · · · ·
Talking about when you	Noun phrases to describe		.,	Gregory Cool.
have felt proud of	a garden.		Vocab links to	
yourself.			PSHE/Geog/Hist	End of year assessments
	Retelling their own			
Instructions for being a	version of the story.		Learning about other	
good friend.			people	
	Christmas activities x 1			
Singing the Sprowston	week		Story structure	
song.				
			Story writing and editing	
Pictures used to induct				
the new Y3s.				
'Belonging' Jennie Baker				
Stories with different				
settings.				
NF writing- description.				
Descriptive poetry				
Describing a picture				
through a window.				
Adjectives to describe.				
Nouns to name items.				
Recording what they do				
and don't like about the				
school.				
Speaking and listening				
with a group.				
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Maths						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2	
Atm 1  Place value:  Partition numbers.  Identify, represent and estimate numbers using different representations.  Find 1, 10 and 100 more or less than a given number  Recognise the place value of each digit in a three-digit number (hundreds, tens, ones).	Atm 2  Multiplication and division: Count from 0 in multiples of 4, 8, 50 and 100  Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables.  Write and calculate mathematical statements for multiplication and division using the multiplication tables they know, including for two-digit numbers times one-digit numbers, using			Sum 1  Addition, subtraction, multiplication and division recap  Fractions: Count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10  Recognise and use fractions as numbers: unit fractions and non-unit fractions with small	Sum 2  Properties of shape: Draw 2-D shapes and make 3-D shapes using modelling materials.  Recognise angles as a property of shape or a description of a turn.  Identify right angles, recognise that two right angles make a half-turn, three make three quarters of a turn and four a complete turn; identify whether angles are greater than or less than a	
Place numbers on a numberline. Compare and order numbers up to 1000  Read and write numbers up to 1000 in numerals and in words.  Solve number problems and practical problems involving these ideas.  Count from 0 in multiples of 4, 8, 50 and 100  Addition and subtraction: Add and subtract numbers mentally, including: a three-digit number and ones; a	mental and progressing to formal written methods.  Solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objectives.  Consolidation of key topics.	mental and progressing to formal written methods.  Solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objectives.  Measures (money): Add and subtract amounts of money to give change, using both £ and p in practical contexts.	and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml).  Measure the perimeter of simple 2D shapes.  Consolidation of key topics.	denominators.  Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators.  Solve problems that involve all of the above.  Measures (time): Tell and write the time from an analogue clock, including using Roman numerals from I to XII and 12-hour and 24-hour clocks.  Estimate and read time	right angle.  Identify horizontal and vertical lines and pairs of perpendicular and parallel lines.  Recognise 3-D shapes in different orientations and describe them.  Mass and capacity: Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml).  Consolidation of key topics.	
number and ones; a three-digit number and		Fractions: Count up and down in tenths; recognise that		with increasing accuracy to the nearest minute.	End of year assessments	



tens; a three-digit number	tenths arise from dividing	Record and compare time
and hundreds.	an object into 10 equal	in terms of seconds,
	parts and in dividing one-	minutes and hours.
Add and subtract	digit numbers or	
numbers with up to three	quantities by 10	Use vocabulary such as
digits, using formal written		o'clock, a.m./p.m.,
methods of columnar	Recognise and use	morning, afternoon, noon
addition and subtraction.	fractions as numbers: unit	and midnight.
	fractions and non-unit	
Estimate the answer to a	fractions with small	Know the number of
calculation and use	denominators.	seconds in a minute and
inverse operations to		the number of days in
check answers.	Recognise, find and write	each month, year and
	fractions of a discrete set	leap year.
Solve problems, including	of objects: unit fractions	
missing number	and non-unit fractions with	Compare durations of
problems, using number	small denominators.	events [for example to
facts, place value, and		calculate the time taken
more complex addition	Solve problems that	by particular events or
and subtraction.	involve all of the above.	tasks].



	Science							
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2			
Healthy living Living things	Rocks and soils	Rocks and soils Light and shadow	Light and shadow	Forces	Plants and living things Coastal habitats			
Healthy living: Food groups, balance diet. Carbohydrates Protein Veg/fruit Dairy fats  Living things: Animal groups, vertebrate and invertebrates. Naming bones  The human skeleton and muscles.	Rocks and soils: Identify different types of rock.  Understand the different uses of different rock types.  Understand the rock cycle.  Making predictions.  What can I find in soil?	Rocks and soils (continued):  Light and shadow: Identify light sources.  How to make a shadow.  How to change a shadow's length and colour.	Light and shadow (continued): Identify light sources.  How to make a shadow.  How to change a shadow's length and colour.	Forces: Magnets Compare how things move on different surfaces  Notice that some forces need contact between two objects, but magnetic forces can act at a distance  Observe how magnets attract or repel each other and attract some materials and not others  Compare and group together a variety of everyday materials on the basis of whether they are attracted to a magnet, and identify some magnetic materials  Describe magnets as having two poles  Predict whether two magnets will attract or repel each other, depending on which poles are facing.	Plants and living things: Parts of a plant and their uses.  What does a plant need to grow?  Coastal habitats: What habitats are found at the coast?  What is in the habitat?			



	Computing						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2		
Atm 1  Kapow- Online safety Can I understand how the internet can be used to share beliefs, opinions and facts?  Can I use technology safely, effectively and responsibly?  Can I understand the effects that some internet use can have on our feelings and emotional wellbeing?  Can I understand the ways personal information can be shared on the internet?  Can I understand the	Atm 2  Kapow- Digital Literacy Can I play a book trailer?  Can I take photos or videos to tell a story?  Can I solve problems?  Can I edit a video?  Can I add text and transitions to a video?  Can I evaluate video editing?	Spr 1  Kapow- Programming scratch Can I explore a programming application?  Can I use repetition in a loop program?  Can I program an animation?  Can I program a story?  Can I program a game?	Spr 2  Kapow- Networks and internet Can I understand what a network is and understand our school network?  Can I understand how information moves around a network?  Can I explain a websites journey?  Can I explore the role of routers?  Can I understand the role of packets?	Kapow- Emailing Can I understand what email is used for and send an email? Can I edit an email and add an attachment? Can I understand the importance of being kind online and what this look like? Can I understand that not all emails are genuine?	Kapow-Journey inside a computer Can I recognise basic inputs and outputs? Can I decompose a laptop? Can I understand the purpose of computer parts? Can I decompose a tablet computer?		
rules for social media platforms?							



	History							
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2			
Belonging	Stone		Egypt	tians	Cool coasts			
	BLM- Assembly focus  Stone Age living: Chronological order.  Empathising with Stone Age living.  Being an archaeologist.  Invention of the wheel.  Stone Henge learning: What is it? How is it used? Who uses it?	Stone Age continued- The invention of fire	Walk like an Egyptian: Where is Egypt? Significance of the river Nile. Pyramids Mummification Hieroglyphics					

	Geography						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2		
The local area: Countries and capital cities in the UK.  Sprowston-Norwich- Norfolk- East Anglia  Places we recognise in Norwich.  Map work  Compass skills  Directions	Comparison of 2 places.			Cool coasts: What is a coast? How is a coast used? Coastal features. How to use a coast.			





Reading for meaning							
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2		
Introduction to ERIC	Belonging Pirate Blunderbeard	Lost and Found Stone age boy	Anthony Browne – The Tunnel	That moose belongs to me	The Green ship The Suitcase		
Inference focus	Kevin the wonder pony Poetry/lyrics (Frosty the	Storie age boy	Tuesday	The way back home	The day the ocean		
Who done it?	Snowman)				went away		
Belonging	Playscript –'The Dot'				•		
	NF – Your body						

Art							
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2		
Belonging	Stone Age		Egyptians		Cool coasts		
Paint: Colour wheel Colour mixing	Textile: Sewing- a poppy		Sketching: Portraits- mixed media Picasso study Pharaohs	Bird study/art appreciation Sculpture: clay pinch ppt joining			

	DT						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2		
Food tech- balanced diet     Wks 1-6:     Puree apple Roast/chip and baked     potato     Stuffed peppers     Flavoured flour     Knife/cutting skills     Grating     Mashing     puree		Egg drop: design a structure to protect a fragile item. Investigate properties of materials Which materials are best for protecting an egg drop. Design, precision, model, making, fine motor skills.			Plastic bag topic- Reusing/recycling. Environmental issues about plastic. Create and design a prototype of a piece of jewellery made from plastic.		
		Mι	ısic				



Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2
Musical Express: ENVIRONMENT Weeks 1-3 Musical focus: Composition Subject link: Geography The children explore songs and poems about places. They create accompaniments and sound pictures to reflect	Musical Express: SOUNDS Weeks 7-9 Musical focus: Exploring sounds Subject link: Geography How are sounds produced and classified? The children explore timbre and structure through musical	Musical Express: CHINA Weeks 1-3 Musical focus: Pitch Subject link: Mathematics The children explore the pentatonic scale and ways of notating pitch. They listen to traditional Chinese	Musical Express: IN THE PAST Weeks 7-9 Musical focus: Pitch Subject link: PE The origins of pitch notations are introduced as the children make hand signals and compose three-note melodies. They	Musical Express: HUMAN BODY Weeks 1-3 Musical focus: Structure Subject link: Science Skeleton dances and songs teach the children about the human body. Percussion instruments are used to	Musical Express: ANCIENT WORLDS Weeks 7-9 Musical focus: Structure Subject link: History Explore ancient Greece with music inspired by Orpheus, Echo and Theseus. The children perform a song
sounds in their local environment. BUILDING  Weeks 4-6 Musical focus: Beat Subject link: DT The sights and sounds of a building site provide the	conversations in music from around the world.  POETRY Weeks 10-12 Musical focus: Performance Subject link: English Three contrasting	music, sing, read and compose music, ending in a musical celebration of Chinese New Year. TIME  Weeks 4-6 Musical focus: Beat Subject link:	learn basic dance steps and prepare a performance. COMMUNICATION Weeks 10-12 Musical focus: Composition	improvise, create word rhythms, and build a final skeleton dance. SINGING FRENCH  Weeks 4-6 Musical focus: Pitch Subject link:	cycle and a round, and compose their own ostinati. FOOD AND DRINK  Weeks 10-12 Musical focus: Performance
inspiration for exploring and creating rhythms. The children play games, sing and compose music to build into a performance.	poems are explored and developed. The children use voices,	Mathematics The children develop their understanding of beat, metre and rhythm. They combine melodic and rhythmic patterns, and use staff notation as part of a final performance.	Subject link: Computing The children learn to make music inspired by technology and computing. They explore and compose sounds for earcons, emoticons, mobile phone ringtones, computer games and apps	Languages Un, deux, trois and away we go to e enhance language learning through songs. Children are introduced to French greetings, vocabulary and numbers as they play lively singing games.	Subject link: DT A feast of chants, songs and performances. Composing word rhythms, singing a round, and creating musical recipes will develop the children's skills from breakfast through to dinner time!



Languages						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2	
French						
Bonjour Can I confidently greet and say goodbye to people? Can I ask someone's name and say my own? Can I ask how someone is and respond to the same question? French day and International day focus.	Can I recall some basic nouns?  Can I count from 1-10.  Can I revisit prior learning and build on it	En classe Can I identify key classroom objects?  Can I identify colours and describe an object's colour?  Can I say my age?	Can I recognise, repeat and follow classroom instructions?  Can I continue to practise pronunciation of vocabulary learnt?	Mon Corps Can I identify parts of the body? Can I describe eyes and hair appearance? Can I recognise days of the week?	Can I give basic character descriptions?  Can I identify the different gender specific pronouns in French?  Can I continue to practise pronunciation of vocabulary learnt?	





To be able to select and use actions to represent an idea.	To apply the rules and skills you have learnt and play in a tag rugby	
	tournament.	

RWE					
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2
Hinduism	Christianity			Hinduism	
How do Hindus celebrate Diwali? The story of Rama and Sita?	Has Christmas lost its true meaning?	Could Jesus heal people? Look at the miracles of Jesus.	Christianity: What is 'good' about Good Friday? Look at the Easter story. How do Christians celebrate Easter?	How can Brahman be everywhere and in everything?	Would visiting the Ganges feel special to a non-Hindu?

PSHE						
Atm 1	Atm 2	Spr 1	Spr 2	Sum 1	Sum 2	
3D PSHE scheme						
'Here we are' assembly focus- recovery	BLM- Assembly focus	RSE	Clear messages.	RNLI visitor	Lifestyle choices	
curriculum	Friendship	Visible changes	Listening.	S A balanced approach	Working together	
All about me: Personal fact file.	Loss /separation	How to help - who to call	Different communities.	Physical exercise	Shared goals	
Understanding the		Emergency calls	School communities	Safety at the coast.	Transition	
Understanding the Sprowston values and key words.		Before puberty				
Caring for where we live.		Who am I- physical, emotional, mental.				
E safety		Sleep.				
Taking the lead						
Well being focus'						