

Curriculum meeting

Silverdale Primary Academy

Welcome to Year 2

Miss Johnson

Miss Adams

Writing curriculum over the year.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Autumn	Poetry: Thinker: My Puppy Poet and Me - Eloise Greenfield	The Disgusti	ctions: ng Sandwich - Edwards	Creating Narrative: Lubna and Pebble - Wendy Meddour		The Proudest Blue - Ibtihaj		Developing Punctuation: Don't Let the Pigeon Drive the Bus! - Mo Willems	Paddington's	Letters: Post – Michael ond	
Spring		Persuasion : ho Banned the I Haworth Booth		The Dragon M Wa Poetr Tiger, Tiger, B Poetry Antho	Entertain: achine - Helen ard y Link Surning Bright - ology - Fiona ters	Writing about Real Life: What Do Grown Ups Do All Day? - Virginie Morgand	Writing Instructions: How to Babysit a Grandma – Jean Reagan	Monstrous Bo - Johnny Dud	Files: ok of Monsters Idle & Aleksei skoff	The Night G	Narratives: ardener – The rothers
Summer	Developing I The Tunnel Brow Poetr An Emotional The Scho	– Anthony wne y Link I Menagerie –	Augustus &	o unts: His Smile – e Rayner	Never Smile	Vocabulary: at a Monkey- Jenkins	Lang	Persuasive uage: Nicola Davies ees of Peace – e Winter	Africa, Ama	o Inform: Izing Africa - Iuke	Narrative: The Midnight Fair – Gideon Sterer

Maths curriculum over the year.

Autumn term	Week 1 Week 2 Number Place value	Week 3	Week 4 Number Additi	Week 5 Week 6	Week 7 Week 8	Week 9 Measureme Money		Number Multiplication & division	Week 12 Consolidation
Ā		VIEW			VIEW		VIEW	Z ≥ TO VIEW	
Spring term	Number Multiplication &	& division	VIEW	Statistics VIEW	Geometry Properties of s	hape _{VIEW}	Number Fracti	ons	VIEW
Summer term	Measurement Length & height VIEW	Geometry Positio directio		Consolidation & problem solving	Measurement Time VIEW	Measureme Mass, o tempe	capacity	7 & VIEW	Consolidation

United Curriculum: Geography



	N3-4	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	Marvellous Me / Look at Me The house and street I live on It's getting cold / Bears Weather and habitats around the world Polar express / Special days Polar habitats		Here I am [Aut 1] Locating our school in our local area, and identifying local physical and human features on a map and during fieldwork	Mini Mappers Studying the human and physical geography of the local area with an introduction to scale and fieldwork	United Kingdom [Aut 1] Locating the UK, Great Britain and the British Isles, and regions and counties; identifying human and physical features across the UK and in one region	Brazil Locating lines of longitude and latitude; understanding Brazil's physical features and climate, and its human settlements	Investigating world trade Understanding the distribution of the world's natural resources and these are traded between places across the world	Improving the environment [Aut 2] Recognising the importance of renewable energy and reducing waste, and the actions that humans can take to improve the environment
Spring		Spring in our step Weather and wildlife in winter and spring	Where we are Locating our local area in the UK; identifying the four countries of the UK; some key human and physical features	Hot and cold deserts [Spr 1] Locating hot and cold deserts, and identifying common physical and human features	Investigating mountains and volcanoes Understanding the structure of the Earth; how fold mountains and volcanoes are formed; and the impacts they can have on human settlement using case studies of Etna and La Soufriere	Tropical rainforests Understanding the key features of a rainforest ecosystem, the contributions they make to the world and threats they face (using Amazon Rainforest)	Investigating water Understanding the water cycle and the distribution of the world's water; considering land use along rivers Danube, Mississippi, and Severn	On the move [Spr 1] Understanding push and pull factors in migration from the Northern Triangle to the USA, and Syria to countries in Europe; understanding the benefits of migration to the UK
Summer	All creatures great and small 1 / 2 Animals that live in grassland and tropical rainforest habitats, and locating these on a globe	Where we live Picture maps and plan views, simple human and physical features Science detectives Comparing our community with settlements in Kenya	There you are Understanding where we live on the global scale; locating continents and comparing the human and physical features of an area in the UK with an area in Kenya	Rivers, seas and oceans Locating the seas around the UK and oceans of the world. Identifying physical and human features around rivers and coastal areas	Looking at Europe [Sum 1] Comparing the human and physical features of the Alps, the Amalfi Coast, and a local area, and exploring the impact of tourism in these areas	Earthquakes and human settlements Understanding why earthquakes take place and what effects they had in Haiti and Japan	Climate across the world [Sum 1] Understanding time zones, climate zones, biomes, and vegetation belts, and the effects of global warming	I am a geographer Posing questions, completing fieldwork and presenting a geographical investigation

Most of the case studies used come from the UK, Europe, North or South America, as per the requirements of the National Curriculum. However, teachers may choose to change the highlighted case studies to reflect the interests or backgrounds of your pupils.

United Curriculum: History



	N3-4	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autum	Marvellous Me & Look at Me [Aut1] Talking about family members and family routines, and exploring how children have changed since they were babies	Me and my world [Aut1] Talking about different family members and their roles in more depth My heroes [Aut1] Comparing heroic characters from the past and present	My family history [Aut 2] An introduction to the past with my family tree, and how schools, toys and the way we communicate have changed in living memory	Local history: community & family Using primary and secondary sources to learn how our local community has changed over time.	European history: Prehistoric Britain [Aut 2] How settlements, food, communities and beliefs changed across the Palaeolithic, Mesolithic, Neolithic, Bronze Age and Iron Age	North American history: Ancient Maya Understanding life for the Ancient Maya, and comparing this with that of the Ancient Greeks and Ancient Egyptians	European history: Ancient Rome The development of the Roman Empire, how it changed over time, and how these changes affected people differently	European history: Settlement by Anglo-Saxons [Aut 1] Using artefacts identified at Sutton Hoo to explore what life was like for Anglo- Saxons
Spring	On the move [Spr1] Exploring occupations related to transport On the farm [Spr2] Exploring occupations related to farming	Castles, knights and dragons [Spr1] Learning about historical figures in castles and comparing images of Queen Elizabeth II with that of historical queens	How did people travel in the past? The development of transport by land, sea, air and space and the roles of key individuals	Great Fire of London [Spr 2] Life in London 1660s, and the causes and effects of the Great Fire of London	African history: Ancient Egypt The role of the pharaoh in Ancient Egypt, and examining pyramids, mummification and conquest in the Egyptian empire	Asian history: Early Islamic Civilisation The establishment of Baghdad and the contributions Islamic scholars in the House of Wisdom made to science, maths, medicine and technology	European history: Roman Empire in Britain The Roman conquest of Britain, and how the Romans maintained power in Britannia	European history: Viking age [Spr 2] Understanding who the Vikings were and how their reputation has changed over time; making arguments as to whether they deserve a violent reputation
Summer		Where we live [Sum1] Learning about familiar aspects of our locality from the past, using historic photographs and memories of older adults	Where did people live in the past? How homes looked different in the past, using pictures and videos	Comparison of explorers The similarities and differences between the lives of Sacagawea and Michael Collins	European history: Ancient Greece [Sum 2] The contributions made by the city- states of Ancient Greece, and how these influence our lives today	European history: Local History Why is [X] famous today? How has [local feature] been important in our community? How has migration shaped our community?	Global history: Quest for knowledge [Sum 2] An exploration of a range of civilisations across the world and across time, and how they developed and shared knowledge	Global history: Power, empire and democracy A short introduction to the rise and fall British Empire, and its legacy in Britain from the 1960s to today

United Curriculum: Science

	N3-4	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn1	It's getting cold outside / Bears Weather where we live, habitats where bears live		BIOLOGY Plants Identifying and naming common plants and describing basic structures	BIOLOGY Plant growth Plants grow from seeds, and require water, light and a suitable temperature	CHEMISTRY Rocks Comparisons of types of rocks and how fossils are formed	BIOLOGY Classifying organisms Introduction to classifying animals and their environment	CHEMISTRY Separating mixtures Identifying and separating mixtures; reversible and non- reversible changes	PHYSICS Electricity Investigating variations in series and parallel circuits, and how electricity is generated
Autumn 2	Polar express / Special days Melting and freezing; natural and artificial materials		BIOLOGY / PHYSICS Seasonal changes Observing changes across four seasons and describing associated weather	BIOLOGY Needs of animals Animals need water, food and air to survive and to have offspring	PHYSICS Light Relationship between light and how we see; the formation of shadows	BIOLOGY Food & digestion The human digestive system and food relationships in ecosystems	BIO / CHEM / PHYSICS Energy Introducing the concept of energy stores and energy transfers; relate this to prior knowledge	BIOLOGY Evolution Fossils; introduction to the idea that adaptation may lead to evolution
Spring 1	On the Move / Toys Exploring pushes, pulls and magnets		CHEMISTRY Everyday materials Distinguishing objects from their material, and describing simple properties	CHEMISTRY Uses of materials Comparisons of an object's material with its use; impact of bending, twisting on solid objects	BIOLOGY Organisms The role of muscles and skeletons; the importance of nutrients	CHEMISTRY Particle model and states of matter States of matter in relation to particle arrangement	BIOLOGY Life cycles Life cycles of a mammal, amphibian, insect, bird, and some reproduction processes	PHYSICS Light How light travels and is reflected, and how this allows us to see
Spring 2	On the Farm / Food Glorious Food Life cycles of farm animals and plants	Spring in our step Wildlife and weather in spring and winter; habitats around our school	Consolidation and review	BIOLOGY Living things & habitats Introduction to habitats, micro-habitats, and simple food chains	BIOLOGY Plants Features of flowering plants and what they need to survive	PHYSICS Sounds Relationship between strength of vibrations and volume of sound	BIOLOGY Human development Human development to old age	BIOLOGY Further classification Further classification of organisms based on characteristics
Summer 1	Once upon a time 1 / 2 Properties of materials and exploring mixtures		BIOLOGY Animals Naming reptiles, fish, amphibians, birds and mammals; carnivores, herbivores, omnivores	CHEMISTRY Solids, liquids and gases How the same substances can exist as solids, liquids and gases	PHYSICS Forces & motion Introducing pushes and pulls; opposing forces, and balanced forces	PHYSICS Electricity Simple series circuits	PHYSICS Forces Gravity, air and water resistance and friction; introduction to pulleys	BIOLOGY Functions of the human body Human circulatory system; transport of nutrients within the body
Summer 2	All creatures great and small 1 / 2 Life cycles of animals in trop. rainforests, sea, and grasslands	Science detectives Properties of materials and habitats around the world	BIOLOGY Humans Human body parts and senses	Consolidation and review	PHYSICS Magnetism Contact and non- contact forces, including friction and magnetism	CHEMISTRY Properties of materials Considering physical and chemical properties	PHYSICS Earth and space Movements of planets and the Moon, and relationship to day and night	CHEMISTRY Physical and chemical changes Identifying physical and chemical changes

United Curriculum: Religion & Worldviews

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	SOCIAL SCIENCES	THEOLOGY	THEOLOGY	PHILOSOPHY	SOCIAL SCIENCES	SOCIAL SCIENCES
	Christianity & Judaism	Christianity	Christianity & Judaism	Humanism	Judaism	Christianity
1	How do people show they belong?	Why does Christmas matter to Christians?	Who made the world? Religious text as origin of	What questions does the story of creation make us	Why are symbols and artefacts important to Jewish families during	How do Christians show God is important to them?
Year	Showing belonging through religious artefacts, places	Christian beliefs about the Nativity story and	story of Creation. Creator God. Stewardship. The Fall.	ask? Can we find any answers?	Shabbat?	Prayer, Praise and Worship
	and actions.	incarnation.		Asking questions & suggesting answers. Humanist/ scientific explanation of creation.	Ways diverse Jewish families mark Shabbat.	
	SOCIAL SCIENCES	PHILOSOPHY	THEOLOGY	THEOLOGY	PHILOSOPHY	SOCIAL SCIENCES
		Judaism	Christianity	Christianity	Hindu Dharma	Hindu Dharma
2	Where is religion in our local community?	What does it mean to be free?	What do stories from the Bible reveal about what God is like?	Why does Easter matter to Christians?	What do our senses tell us about Hindu worship?	How do celebrations give Hindus a sense of
Year	(link Geography & History)	The significance of freedom in diverse Jewish		Beliefs about Jesus' life, death & resurrection.	Senses in Hindu worship at home and in the Mandir.	belonging? Celebrations. Jatakarma,
Ϋ́	Looking for evidence of lived Religion in local community.	practices at Passover (seder).	Interpreting meaning in stories about Jesus and stories told by him (parables).	Salvation.	nome and in the Mandir.	Raksha Bandhan & Diwali
			N /			

United Curriculum: Art & Design

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn	I Am An Artist [Aut1] Introducing sketchbooks, experimenting with mark- making and learning about primary colours. Paul Klee Piet Mondrian Wassily Kandinsky	Our School [Aut1] Looking at architecture and urban landscapes through photography and recording surface textures. Producing a collaborative outcome with printmaking. Zaha Hadid The Boyle Family	Why Do We Make Art? [Aut2] Exploring the purpose of art through the study of cave paintings from Lascaux. Using continuous line and considering the use of perspective. Satoshi Kitamura Pablo Picasso History	Pattern & Pumpkins [Aut1] Making 3D pumpkins from clay. Exploring texture and pattern by printmaking using bubble wrap. Yayoi Kusama	Illustration & Narrative Art [Aut1] Developing a visual response to a text, creating digital art. Raphael, Leonardo, Michelangelo Marjane Satrapi, Mel Tregonning English	Recycled Materials Installation [Aut2] Using plastic waste to create an installation. Ifeoma Anyaeji Serge Attukwei Clottey Veronika Richterová Katharine Harvey Geography, Science
Spring	Paper Sculpture Further exploration of mark making. Creating a sculpture by folding and twisting paper and gluing onto a base. Photography of shadow and light. Charles McGee	Colour and Tone [Spr1] Looking at tints, tones and shades in <i>The King Who</i> <i>Banned the Dark</i> and Picasso's paintings from his Blue Period. Emily Haworth-Booth Pablo Picasso English	Clay Fairy Tales Using clay to produce a collaborative visual representation of a fairy tale crime. Anthony Browne Quentin Blake English	Watercolour Tropical Rainforest Exploring use of watercolours to create a collaged response to the work of artists studied. Abel Rodriguez Henri Rousseau Henri Matisse Geography	Journeys [Spr1] Looking at Shackleton's Journey and how artists have portrayed journeys. Collage, printmaking and mixed-media outcomes. Richard Long, Frida Kahlo, Lubaina Himid English	Displacement / Challenges [Spr2] Looking at the work of artists who have been refugees or have produced art in different circumstances. Pissarro, Wiltshire, Schwitters, Kerr Geography
Summer	The Natural World Drawing from observation, printmaking using leaves and introducing secondary colours. Leonardo Da Vinci Claude Monet Frances Hatch	Painting Water Using wax resist and watercolour to create water textures. Exploring collage to create an outcome using suspended fish paintings. Katsushika Hokusai David Hockney Claude Monet Geography	Mythology [Sum2] Representations of myths by artists from different eras. Introduction of key terms: traditional, modern, contemporary. Raphael Van Gogh Frank Auerbach, Chris Ofili History	My Favourite Things [Sum1] Looking at objects from the British Museum using This or That by Goodhart. Drawing a still life based on personal possessions. Pippa Goodhart Joseph Cornell English	Pattern & Sculpture Using origami to create bird sculptures out of printed designs exploring pattern and the natural world. Mark Hearld Jackie Morris	Art & Identity [Sum2] Considering the impact of the British Empire on art and how our art can reflect our identity. Drawing the face and creating a shared exhibition. Yinka Shonibare Sonia Boyce [History]

United Curriculum: D&T and Food

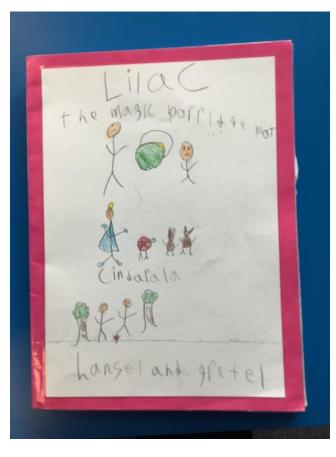
	N3-4	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn			Food Eat a Rainbow [Aut2] Preparing a colourful fruit salad and crudites.	Food Salads [Aut2] Preparing healthy, balanced salads that include proteins.	Picture Frames [Aut1] Picture frames that would be made and sold in a commercial context.	Food Soups [Aut2] Cooking vegetables and grains and combining into healthy soups.	Interactive Display [Aut2] Interactive information display for a context decided by pupils.	Head Coverings [Aut1] Made to measure hats and head coverings for a context decided by pupils.
Spring			Moving Pictures Using simple linkages (levers) to make a moving picture for someone at home.	Wheels & Axles [Spr2] An engineering project to design a buggy that rolls straight and smoothly.	Keeping it Contained A solution for users who struggle to keep possessions safe in their bag.	Pulleys Using pulleys and levers to create a video that shares a message.	Food Sauces [Spr2] Building foundational cooking skills with a range of staple sauces.	Sustainable Systems [Spr1] Identifying a need and designing a sustainable solution at a system level.
Summer			Outdoor Space Designing an outdoor space and creating a 3D model to share the design.	Glove Puppets Creating props to tell a story to children in EYFS.	Food Sandwiches and Packed Lunches [Sum1] Making sandwiches with a balance of proteins fats & carbohydrates.	Mood Lighting [Sum2] Using nets and circuits to programme lighting.	Flat Pack Designing a flat pack toy or model that can be sold for construction by users.	Food Savoury Snacks [Sum1] Cooking and baking filled pastries and other balanced picnic snacks.

United Curriculum: Computing

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1	<u>Computing systems and</u> <u>networks</u> Technology around us	<u>Computing systems and</u> <u>networks</u> IT around us	<u>Computing systems and</u> <u>networks</u> Connecting computers	<u>Computing systems and</u> <u>networks</u> The internet	<u>Computing systems and networks</u> Sharing information	<u>Computing systems and</u> <u>networks</u> Communication
Autumn 2	Programming Moving a robot Geography – Here I am	<u>Programming</u> Robot algorithms	<u>Programming</u> Sequence in music	<u>Creating media</u> Photo editing	<u>Creating Media</u> Vector drawing	Programming Variables in games
Spring 1	<u>Creating media</u> Digital painting	Creating media Making music Science – Living things and their habitats	<u>Data and information</u> Branching databases Science – Living organisms	Data and information Data logging Science – States of matter	Programming Selection in physical computing DT – Mechanisms	<u>Creating Media</u> 3D modelling Art – Sculpture
Spring 2	Data and information Grouping data Science – Everyday materials	Data and information Pictograms Science – Living things and their habitats	<u>Creating media</u> Animation Science – Plants Geography – Investigation mountains and volcanoes	Creating media Audio editing Science – Sound	Programming Selection in quizzes	Data and information Spreadsheets
Summer 1	Programming Introduction to animation DT – Moving pictures	Creating media Digital photography Art – Digital art	Programming Events and actions	Programming Repetition in shames	<u>Creating media</u> Video editing	Programming Sensing Science – Functions of the human body
Summer 2	<u>Creating media</u> Digital writing	Programming Introduction to quizzes	<u>Creating media</u> Desktop publishing Geography – Looking at Europe	Programming Repetition in games	Data and information Flat file databases Geography – Climate across the world	<u>Creating media</u> Webpage creation

Year 2: PSHE e-Safety unit

	Lesson Title	e-Safety success criteria [& Project Evolve resources]
1	1 Self image and identity	• <u>I can give examples of issues online that might make someone feel sad, worried, uncomfortable or frightened; I</u> <u>can give examples of how they might get help.</u>
2	2 Online relationships	• <u>I can explain who I should ask before sharing things about myself or others online.</u>
3	3 Online reputation	 I can explain how information put online about someone can last for a long time. I can describe how anyone's online information could be seen by others. I know who to talk to if something has been put online without consent or if it is incorrect.
4	4 Online bullying	 I can explain what bullying is, how people may bully others and how bullying can make someone feel. I can explain why anyone who experiences bullying is not to blame I can talk about how anyone experiencing bullying can get help.
3	5 Managing online information	 I can use simple keywords in search engines I can demonstrate how to navigate a simple webpage to get to information I need (e.g. home, forward, back buttons; links, tabs and sections). I can explain what voice activated searching is and how it might be used, and know it is not a real person (e.g. Alexa, Google Now, Siri). I can explain the difference between things that are imaginary, 'made up' or 'make believe' and things that are <u>'true' or 'real'</u> I can explain why some information I find online may not be real or true.
6	6 Privacy and security	 I can explain and give examples of what is meant by 'private' and 'keeping things private'. I can describe and explain some rules for keeping personal information private (e.g. creating and protecting passwords).



Thursday 7th September	Manday 1100	September
Week 1, Lesson 1. Predict CC: Epiden: A problem w -	Wacabulary Lurched herison	Definition to make a sudden jerking or antiendy movement the line shore the earth
Loss yas predict andre happene sont is this string? Why do you shrak that? T blank that:	ahay	and the sky appear to mest a shoul used, sepecially by people in bools, to allocat allerium
Ammyric daugi Jonetis that got and Grandeal well insert to its liable by dry days	chugged and churned	a soughig huilt hut ar cabin. To more while making a chugging sound
2. Can gos find any class or olisist of a reason that would support this prediction?	Week 1, Lesson 2. Retriev	
(Apply (group discussion)	C Explain: An iEustration is	
Case you predict white happens sets in this story? What might happens on this litter?? Why do you take tody:	Exemple. (ang) 1. Who helped to get the shuck ofepahag	
Challenger (sug)	Say whether you found the answer in Illastrotions or both.	the words,
A point and the during over a loss to be a constant of the during over a loss to be a constant of the during over a loss to be a constant of the during over a loss to be a constant of the during over a loss to be a	Attempt: Gray) p11 - 18 What did Grandad leave on the ship Norre two activities Grandad and Sy the shack was cleaned.	yê dil qîse
1000 A. AN (ACC 90)	Say whether you found the answer a illustrations or both.	
I predict they will travel by Ship J because islands are scould be by Water.	Write two questions for your partner has been read so far.	. Wat kind of weather Wat are then new
Swanded Skandbare Srowind be by Water	One garatism's answer must be four- Bastronies and the other question's be found in the test.	
	3 Challenge (102)	

An example of what a lesson in year 2 looks like.

Draw a picture of one of the main characters. Write a thought bubble for the character.	Make a Did you Know? Poster of amazing facts from your book.	Which character would you like to have as a friend and why? Which character would you not like to have as a friend and why?	Write 5 questions you would ask your favourite character. Then, answer your questions as that character.	Write a list of 10 facts about the book and make a True or False game. AMAZING FACTOR
Write a postcard describing the setting. Remember to include what you can see, hear, smell, touch and taste.	Write a letter to Miss Johnson explaining why she should read your book.	Name 5 things that the main character would enjoy doing at the weekend.	Write an alternative ending for your story.	Using speech bubbles, write a conversation between two characters.
Design a new front cover for your favourite book.	Draw a picture of your favourite part of the book. Write what is happening in the picture and say why you chose this bit of the book.	Create a fact file for a character. Remember to include a picture, date of birth, place of birth, name of mother and father, and description (what they look like)	Draw a picture of the villain of the story. Use ten powerful words to describe him or her.	Write a new blurb for your book. (Remember the blurb i the back of your book.)
Does your book remind you of another story you have read? Tell me why?	Write 5 wishes a character from your story would have.	Create a wanted poster for a character. Remember to include what they are wanted for, when they were last seen and a description.	Which subjects at school would a character from your story like and why?	Design a new outfit for your favourite character. Add labels

The homework grid is at the front of the reading journals. Please tick when an activity has been completed.

The Reading Journal

Why Reading Journals?

- The purpose of a reading journal is to encourage a love of reading and a passion for books.
- To increase the engagement in texts.
- It is a special place to record their thoughts, feelings and responses to the texts they are reading.
- Please bring these in everyday as they are used for lessons.

Expectations of School

- Children will read daily.
- Children will have the opportunity to reflect upon and discuss what they've read in class, including new vocabulary.
- The children will have a journal activity that has been modelled during their lessons.
- Children will have daily opportunities to share their learning from home.

Expectations at Home

 It is expected that your child will read at home (or be read to) every day for approximately 15 minutes as a guideline.

 Please date and sign the reading log at the back of the reading journal on a daily basis to acknowledge that your child has read at home.

Silverdale Primary The best in everyone"	·		•
	ReadingLog	·	
Dale	Book Title	Pages read	Parent/Teacher sign
12/09/23	The Adventure Pair K.	7	Doday
15/07/23	The Advanture Park	lest of B	ook Ardoly .
18/09/23	the Adventore Park	10.	Andaly
19/09/23.	The Ragged School	All the Book	Dadyky.
260 1.09/23	The Ragged School	All board	Radding :
21/09/23.	Lettle Red. liding Houd.	all of Orright 2	Daddy .
17/09/23	The Ragged School /	All flie Book	Mining
28/04/23		all	Daddy
1/10/23	Charging Shape	Allk	Daddey
3/10/23		Au	Dooldy
5/10/23	Cuanging Shape !!	All	Paddy.
10/10/23	A home for Bonnie	7	Paddy.
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Year 2 information.

- P.E days are Thursday and Friday outdoor an indoor kit is required in school. Pleasure ensure jewellery is removed and long hair is tied back.
- Home learning will be put on the sway page on Friday afternoons and should be returned the following Thursday. Reading homework to be completing in the pink reading journals and maths homework to be completed in the blue books.
- Water bottles are required in school everyday filled with water.