

A Holistic Approach to Education and Childhood Development

Curriculum Framework Key Stage 1

"Excellence, from Enrolment to Graduation"

Explanation of how the Curriculum Works

Rationale and Aims:

At Serenity School, We **Care, Value and Challenge** every child to achieve their true potential. In doing so, we improve life chances of our young people through an unwavering commitment to **Inclusion, Independence and Self Worth** for all learners. We can confidently say this because our curriculum is designed to deliver a holistic approach to education and childhood development.

Therefore, our Curriculum aims to develop the following **5 Core Principles of positive behaviour and action** in everyone.

- We look after Ourselves: This part of our curriculum focuses on equipping pupils with the skills they
 need to become healthy and independent individuals able to care for themselves. Pupils are introduced
 to ways in which they can reflect on their own personal development and how their personal skills,
 abilities and behaviours can be improved. They learn different ways in which they can contribute to a
 healthy lifestyle and are encouraged to demonstrate activities which will improve their own lifestyle.
 They also begin to understand food and its functions in the body and learn how to prepare and cook
 healthy meals using basic skills. Attendance in PE is promoted through rewards to encourage an active
 lifestyle, improve self-esteem and social skills and increase competency in gross motor skills. Pupils also
 participate in Life Coaching to help them better manage their emotions and behaviour and consequently
 become more authentic and independent.
- We look after each Other: Students achieve more when they learn to care for each other. Hence this part of our curriculum aims to help pupils understand how to safely provide support to others, including knowing what they can and cannot do to support others and why. They also develop skills and behaviours needed to lead others and work as part of a team. They will participate in organising a coffee morning at the local hospice and in the planning and running of an enterprise activity within the school.
- We look after our Learning: We have very high expectations of our pupils and strongly believe that they should gain the relevant currency which they will need to participate fully in today's rapidly changing society. As such, pupils in the Primary Phase are expected to pass their Phonics Screening Test at the end of Year 1 and achieve at the Expected Standard in Reading, Writing and Maths at the end of Year 2, or challenged to achieve at a Greater Depth. All students are incentivised to develop a love of reading as well as positive behaviours for learning.
- We look after our School, Community and World: This part of our curriculum encourages pupils to care
 for our school community. They also begin to develop an awareness of their local community and gain
 the skills and confidence to use various local services and facilities. They will learn about the changing
 nature of society in the UK by examining the impact of migration and the benefits of cultural diversity.
 They will also develop an awareness of how to take responsibility for their environment by identifying
 environmental issues and how they can go about helping the environment.
- We look after our Futures: Pupils will be introduced to the basic elements of managing their money in the Primary Phase through the creation of a School Bank. Pupils will also be taught to utilise their savings in a practical way through making purchases at the School Tuck Shop. Real-life maths will be showcased when the pupils have the responsibility of running the Tuck Shop.

KEY STAGE 1 REACH FOR THE STARS CURRICULUM

We look after Ourselves

- Healthy Living (PSD)
- Attendance at PE (The Daily Mile) (70% Bronze, 80% Silver, 90% Gold)
- Food and Cookery Skills (D/T)
- Developing Self (PSHE)
- Life Coaching/Therapy (IDL) (60% Bronze, 70% Silver, 80% Gold)

We look after each other

- Supporting Others in Themed Weeks (PSHE)
- Developing leadership skills (S&L)
- Working as part of a group (PSHE)
- Planning and running an enterprise activity (PSHE)

We look after our learning

	Literacy/Numeracy	Science & Hums	Vocational	Life Skills	B4L	Reading for Pleasure
Bronze	Teacher evidenced progress across both	Teacher evidenced progress across both	Participate at the Careers Fair	Participate at Seasonal Fairs	100+ points	Complete reading log to appropriate level.
Silver	Gained expected level of progress across both at the end of Year 1 or Year 2	Teacher evidenced progress across both	Run a stall as part of a group at the Careers Fair	Run a stall as part of a group at Seasonal Fairs		Be a Reading Buddy and support another pupil's reading in KS1
Gold	Greater Depth Standard of progress in Maths and English at the end of Year 1 or Year 2	Teacher evidenced progress across both	Run a stall with a partner at the Careers Fair	Run a stall with a partner at Seasonal Fairs	400+points	Become a Class/School Library Monitor and support with whole class/school reading

We look after our School, community and world

- Myself within the community (Big Outcomes Events)
- Environmental Awareness and Science Week (PSHE and Science)
- Rights and responsibilities/The changing nature of society in the UK/Understanding personal identity (PSHE)
- Presentation and Pride of School (Art and Design)

We look after our futures

- Manging money (School Bank)
- Dealing with problems in everyday life (Listening Ear Program/Playground Buddies)
- Attendance (87% Bronze, 90% Silver, 92% Gold)
- Employability (School Tuck Shop) (60% Bronze, 75% Silver, 90% Gold)

% of standards met:

Bronze = 60%

Silver = 70%

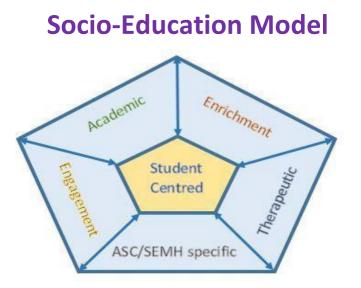
Gold = 80+%

An Organic Curriculum

Each of the five component sections of the curriculum is designed organically to develop each pupil at an individual level to ensure each one has a curriculum offer that is bespoke to them and challenges them from their own individual starting point. In doing so, pupils have every opportunity to make **progress at Bronze – Sliver - Gold Standards** in their overall Key Stage Curriculum. Each pupils timetable and progression pathway are set by SLT after they complete a series of assessments. Once the data is available an **Academic Flightpath** is put in place and shared with parents and staff. Pupils, parents and staff are therefore held to account to ensure standards of progress is achieved along the way and measured termly. We call this process; **Stepping Stones to Milestones**.

Key Performance Indicators are strategically tracked for each pupil, and therefore, with the correct level of support in place in classrooms and in 1-1 sessions including a solid grounding in literacy and numeracy across the curriculum with the Accelerated Reader Programme we guarantee a minimum of five accredited outcomes in years 9 & 11.

Academic progress is tracked alongside SEND targets and when combined, contribute to the overall achievement of our **Socio-Education Model** for each pupil.



Socio- Education Model	Performance Outcomes				
Academic	 SS Baccalaureate Award – 100% of Year 11 pupils achieving 5 GCSEs including 				
	Maths and English				
	 80% of pupils making substantial and sustained progress in year in 				
	Reading, Writing, Maths, GPS and Science				
SEND	100% of pupils making expected progress of EHCP targets				
Engagement	90+% Attendance guaranteed				
	100% positive destination for Year 6 students				
	• 0% NEET				
	 90% positive Destinations Report – 1 year later 				
	• 100% of pupils complete a minimum of 1 Character Education Programme				
Enrichment	100% pupils completing bespoke curriculum offer				
	100% of pupils completing a Leadership Qualification for improved self				
	confidence				
	 100% of pupils accessing SMSC curriculum 				

Therapeutic – SEMH	•	100% of pupils improving their understanding of SEMH barriers using
		Social and Emotional Toolkit

Key Stage 1 Reach for the Stars Curriculum – Rewards & Incentives

About the Set Sail Award:

This is an Award that challenges pupils to develop themselves into a complete all-round person, equipped with the skills to do well, in school and life. It develops a growth mindset and will ensure that they achieve an awareness of our 5 Core Principles of Positivity in their life on a regular basis and apply them to yourself and others. In addition, it challenges pupils to pass their Phonics Screening Test at the end of Year 1 and achieve at the Expected Standard in Reading, Writing and Maths at the end of Year 1 or 2, or challenged to achieve at a Greater Depth.

How it Works:

We want ALL pupils to achieve their full potential and we will help them by offering rewards and incentives along the way to ensure they stay motivated and on track. Each fortnight they will attend a rewards assembly and those pupils on track to achieve the Reach for the Stars Award as well as for pupils who are showing strong commitment and resilience to our 5 Core Principles of Positivity will be recognised and awarded spot prizes as a celebration of their efforts.

Types of Rewards and prizes:

There will be <u>2 assemblies a month</u> as well as End of Term and End of Year celebrations

Type of Award	Prizes and Incentives				
1 st Assembly of the Month is the	Weekly £2.00 Vouchers allocated to a range of progress measures such as most				
"Commitment and Resilience Awards"	improved, best work in subject, unit completed, strong resilience, going above and				
You have to be attending school	beyond et al				
regularly and participating to your					
potential to win!!					
2 nd Assembly of the Month is the	Mystery Gift Bag (Something fun)				
Reach for the Stars Awards day "Who's	Sit in a Comfy Chair/Sit at the Teacher's Desk				
developing a Growth Mindset and	Listen to Music While You Work (With headphones)				
making overall progress	✤ Gain 50 reward points				
#The Prize Generator will	Dance to a Just Dance song on youtube				
automatically select your prize	Positive Phone Call or post card Home				
automatically select your prize	Extra I-pad/laptop Time				
	Extra time in the Forest School				
	Extra time in the Role Play area				
	Star of the Day				
	Get Out of Class 5 Minutes Early for a day				
	Receive extra Golden Time for the day				
	Swap seats with the teacher for 5 minutes				
	Remove consequence points from your total for the term - 50 points				
	Be first in the lunch queue for the day				
	Leave Me Alone Pass (don't get called on or have to participate all day)				
	Receive a personalised item from the school to celebrate your success				
	Teacher orders a special lunch meal of your choice				
The 3 rd is the Headteachers End of	Bespoke Prize as agreed by the Headteacher when achieving total positive points				
Term Assembly with some special	 Unit Awards per subject 				
recognitions	✤ Best in Subject				
	Most improved per subject and overall per group				
	 Headteacher Award – Citizenship Award 				
	 End of Term Trip 				
The 4 th is the End of Year Awards	 Special Celebration for pupils achieving Bronze, Silver and Gold Awards 				
assembly	 ♦ 3 Special Awards Trips ↓ Trip to Purpose King 				
	1. Trip to Burger King				
	2. Trip to Vue Cinema in Eltham				
	3. Trip to Gambados				

There will also be weekly awards published on the Headteachers Awards Notice Board for weekly best and most improved pupils.

Serenity Primary School Curriculum Framework Overview Year 1 2020-2021

School Global theme	HEALTHY MIND, HEALTHY BODY (Active Life) 8 weeks/7 weeks		INNOVATION AND INVENTIONS (Technology) 6 weeks/6 weeks		PRESERVING PLANET EARTH (Sustainability) 5 weeks/7 weeks	
Secrets of Success			Imagine Improve Concentrate		Understanding Others Don't Give Up Work Hard	
Significant Person	Captain Webb		Thomas Telfor William Reyno	rd / Thomas Parker olds	Scott A	dams (Exotic Zoo)
Locality Study					Ironbridge	
National & whole school events	International day of Democracy (Sept) Black History Month (October)	Anti-bullying wk. Nov Children in Need – Nov National School Meals Week Nov Remembrance Day – Nov	National Handwriting day Jan Preparing for 500 words Internet Safety Day Feb	World Book day March World Maths day March British Science Week Comic Relief Shakespeare Week	World Earth Day – April St Georges & Shakespeare April Mental Health Awareness week May	Sports Week Arts Week
Assemblies	Secrets of Success Active Lifestyles Playground	Anti-bullying	British values Inventions	Internet safety Homophobic language	PANTs – your body Saving the Planet – Household Recycling	Olympics World Earth Day
Class Theme	Dear Zoo	Houses and Homes	Toy Story	Fairy tales and Fantasy	The Great Outdoors	At the seaside
Subject area	AUTUMN TERM 1 st Half (8wks)	AUTUMN TERM 2 nd Half (7wks)	SPRING TERM 1 St Half (6wks)	SPRING TERM 2 nd Half (6wks)	SUMMER TERM 1 St Half (5 wks)	SUMMER TERM 2 nd Half (7wks)
Literacy	Labels, lists and captions (sp) (1 week) Narrative – Stories with predictable orpatterned structures (sp) (3 weeks) Information text- Bear facts (Science link) (sp) (2 weeks)	Narrative – Stories with familiar settings (homes) (2 weeks) Information texts- Where I live Woodside/Ironbridge (History/Geography link) (2 weeks) Non-fiction instructions How to make a salad/How to post a letter (2 weeks) Recounts-Dictionaries (1 week) Role play Home corner/building site	Recount – Fiction (3 weeks) Information Texts- Toys (History link) (c) (2 weeks) Narrative – Stories from other cultures (c) (1 week) ROLE PLAY AREA- Toy shop/toy workshop	Narrative Stories about Fantasy Worlds (3 weeks) (sp) Narrative – Traditional and Fairy Tales (m) (3 weeks) ROLE PLAY AREA- Fairy tale castle/potions parlour	Fact and fiction recount (2 weeks) Information Texts Weather/seasonal changes (Science link) (2 weeks) (sp) Poetry – Using the senses (Science link) (1 week)	Narrative – Stories with familiar settings -seaside (3 weeks) Information Texts Llandudno (Geography link) (sp) (2 weeks) Poetry–Seaside (1 week)
	Poetry Songs and repetitive poems (sp) (1 week) Recount – Fact and Fiction (sp) (1 week) ROLE PLAY AREA Zoo ticket office/Zoo cafe	Home corner/building site			ROLEPLAY AREA- Campsite/mud kitchen	ROLEPLAY AREA Ice creamshop/beach

Quality Text	Dear zoo (labels/captions)	Not now Bernard	Dogger	The frog prince	The bad-tempered ladybird	The lighthouse keepers lunch
	That's not my We're going on a bear hunt,	Moving Mollie	Toy Story Pinocchio	Jack and the beanstalk Cinderella	My 5 senses	Billy's bucket The sea saw
	The Tiger who came to tea		Baba's gift	The Emperor of Absurdia		At the seaside
	So the zoo sent me a pet song I			Tell me a dragon Cloudland		Seaside poems
Mathem atics	went to the Zoo poem				Eventions (Association	N A
	Measurement/number (1 week) Number (1 week) Geometry 2D	Number (1 week) Addition and subtraction (2 weeks)	Geometry 3D shape (1 week) Addition and subtraction (4	Addition and subtraction (4 weeks)	Fractions (1 week) Number (2 weeks)	Measurement- time (3 weeks)
	shape (1 week)	Multiplication and division	weeks)	Fractions (2 weeks)	Addition and subtraction	Number (1 week)
	Addition & subtraction (3 weeks)	(3weeks)	Logic investigation focus		(1 week)	Addition and subtracti
	Position and direction (1 week)	Measurement –time (1 week)	(1 week)		Position & direction	(3 weeks)
	Measurement – money (1 week)				(1 week)	
Science	Animals and Humans	Everyday materials What are to	ave made from?	Diauta	Geography - maps	-
Stiente	Bear facts covered in Literacy	(Maths capacity Measurement)	ys made nom:	Plants (so)	Weather and seasonal change Report writing in Literacy	:5
	(Twycross Zoo Visit)	(mc)		(so) (Maths-length measurement)	(sp)	
	(sp)				(46)	
Geography		Where we live			Maps	Llandudno
		Report writing in Literacy-			Maths link direction	Report writing in Litera
		Woodside			(Kent Walk)	(sp) (so)
History		Significant people	Toys			
		Report writing in Literacy	Changes within living memory			
		(sp) (c)	(Park – Toys and Games workshop)			
			Report writing in Literacy			
			(so)			
Art	Animals				Nature Sculptures	Settings and landscape
	Line techniques Printing				Sculpture Knowledge of	Painting, collage
	Knowledge of artists				artists	Knowledge of artists
					Andy Goldsworthy (sp)	(c)
						Claude Monet
D&T		Making a healthy salad	Playgrounds Structures	Moving pictures		
		(Maths-Mass measurement)				
				Mechanisms (sp) (m)		
		Food & Nutrition (sp) (So)		Designer Robert Sabuda		
PE	Infant Agility and Body	Multi-skills (Hands and Feet)	Dance	Multi-skills	Gymnastics	Athletics
	Management			(Bats and Sticks)	NAulti okillo	Team Comes
					Multi-skills	Team Games

Computing	Online Safety Lego Builders	Online Safety Maze Explorers	Online Safety-Tell me a story Animated Story Books	Online Safety Animated Story Books	Online Codinį	e Safety 3
Music	· · ·		Simply Music (sp) (so) (c)		Simply Music (sp) (so) (c)	
RE	Creation: How do we say 'thank you' for a beautiful world? (Jews and Christians) – Link to Harvest (m) (sp)	Finding out about Christian Chur (sp) (so) (c) Church visit Christmas- Gifts and Giving	rches	Special stories: what can we learn? (Christians and Muslims)- Easter Link (c)	I wonder Questions that Pu (sp)	uzzle Us
PSHE	We are all born free		Expect Respect		Living and Growing	
Forest School						
Healthy Lifestyles		Anti-bullying	Internet Safety	NSPCC		PANTS
Learning in the Community	Twycross Zoo		Weston park toys and games Forest School - Playgrounds		Picnic in Ironbridge Forest school – Natural sculptures/bug hotels	Forest School – Summer picnic

Serenity Primary School Curriculum Framework Overview Year 2 2020-2021

School Global theme	HEALTHY MIND, HEALTHY B	ODY	INNOVATION AND INVENTIO	NS	PRESERVING PLANET EARTH	I
	(Active Life)		(Technology)		(Sustainability) 5 weeks/7 weeks	
Secrets of Success	8 weeks/7 weeks Try New Things Push Yourself		6 weeks/6 weeks Imagine Improve Concentrate		Understanding Others Don't Give Up Work Hard	
Significant Person	Captain Webb		Thomas Telford / Thomas Parker W	illiam Reynolds	(Exotic Zoo)	
Locality Study	Park Hall Farm	Animal Kingdom				
National & whole school events Assemblies	International day of Democracy Sept Black History Month (October) Secrets of Success	Anti-bullying wk. 11 – Nov Children in Need – Nov National School Meals Week - Nov Remembrance Day – Nov Anti-bullying	National Handwriting day Jan Preparing for 500 words Internet Safety Day Feb British values Inventions	World Book day March World Maths day March British Science Week Comic Relief Shakespeare Week	World Earth Day – April St Georges & Shakespeare Day April Mental Health Awareness Week May PANTs – your body	Sports Week Arts Week Olympics
	Active Lifestyles Playground			Homophobic language	Saving the Planet – Household Recycling	World Earth Day
Class Theme	Fabulous Food	Capital Cities	Penguins and Polar Bears	Space	Brazil	Pirates
Subject area	AUTUMN TERM 1 st Half (8wks)	AUTUMN TERM 2 nd Half (7wks)	SPRING TERM 1 st Half (6wks)	SPRING TERM 2 nd Half (6wks)	SUMMER TERM 1 st Half (5wks)	SUMMER TERM 2 nd Ha (7wks)
Literacy	Narrative – Stories from familiar settings (so, C) (3 weeks)	Non-Chronological Report Great fire ofLondon/Capital cities (History link) (m, C) (3 weeks)	Narrative Traditional Stories Alternative versions (sp) (2 weeks)	Narrative – Different stories by the same author - Oliver Jeffers (3 weeks)	Explanations Linked to Science (sp) (2 weeks)	Narrative – Extended stories / significant authors (2 weeks)
	Non-Chronological Keeping Healthy (Science link) (sp) (3 weeks)	Narrative – Stories from familiar settings (so, C) (2 weeks)	Narrative Traditional stories from other cultures (sp) (1 week)	Non-Chronological report (History link) (sp) (2 weeks)	Narrative Sentence level work (1 week)	Poetry – Humorous poems Pirate poems (1 week)
	Instructions (Science/D&T link) (2 weeks)	Recount diary entries (History link) (m) (1 week) Poetry Songs and repetitive poems (1 week)	Non-Chronological report (Geography link) (s, c) (2 weeks) Poetry – Traditional Poems (1 week)	Poetry Really Looking Stars / Patterns on a page (1 week)	Non-Chronological report (Geography link) (2 weeks)	Instructions (Linked to D&T) (2weeks)
Quality Text	Oliver's Vegetables, Oliver's Fruit Salad, Flabby Tabby, Keeping Healthy Non-Fiction Texts	Great fire of London texts London Non-Fiction Texts Katie in London Winter Poetry – Shirley Hughes	The Owl and the Pussy cat Little Penguin Learns to Swim Penguin Post Cinderella Penguin Penguin and the Pea Non-Fiction texts Antarctica	The Way Back Home Lost and Found How to catch a star Baby Brains Space poetry Non-Fiction texts Space	Chico went fishing Sunflowers	The Night pirates The Pirates Next Door Jolley- Rogers and the Ghostly Galleon Pirate Poetry

Mathematics	Number and place value (1 week) Addition and subtraction (2 weeks) Geometry (1 week) Logic focus (1 week) Statistics (1 week) (c)	Number and place value (1 week) Fractions (2 weeks) Multiplication and division (2 weeks) Measurement (Mass) (1 week)	Measurement (1 week) Number and place value (1 week) Addition and subtraction (2 weeks) Geometry (Direction and Movement) living things Habitats (SP, So) Exotic Zoo	Measurement (Time) (1 week) Multiplication (1 week) Addition and subtraction (2 Weeks) Geometry (1 week) patterns focus (1 week)	Addition and subtraction (2 weeks) Measurement (Temperature and Length) (1 week) Fractions (1 week) Geometry (1 week) Plants (SP, So) Explanation	Number and place value (1 week) Multiplication and division (2 weeks) Fractions (1 week) Geometry (1 week) Iculation – all four operations (1 week) Measurement/Statistics (1 week) Uses of everyday materials
Sachee	writing in Literacy	apple writing in Literacy instruction	איזיה נוווופז וופטונפנג (זר, זט) באטנול 200	r enguit visit	texts in Literacy	(So, C)
Geography		Capital cities (So, C) Report writing in Literacy	Dur World (So, C, Sp)-Maths link		Brazil (So, C) Report writing in Literacy	
History		The Great Fire of London (Sp, M, So, C) Report writing in Literacy Recount diary entries in Literacy		The First Moon Landing, Neil Armstrong and Yuri Gagarin (Sp, C) Report writing in Literacy		
Art		Animals Colour mixing Painting Line techniques	Penguin sculpture (SP) Sculpture Line techniques Knowledge of Artists		Rousseau (C) Collage Printing Knowledge of Artists	
D&T	Food and Nutrition (SP, So) Preparing Fruit & Vegetables Healthy Pizza Instruction writing in Literacy Finished Project: A Healthy Pizza (Synthesise)			Mechanisms (SP, C) Wheels and Axels Space Buggy Finished Project: Collaborative Space Buggy		Textiles (SP, M) Templates & Joining Techniques Pirate puppets Finished Project: Pirate Puppet Jim Henson
PE	(Synthesise) Gymnastics		Swimming	Dance	Ath	letics
	Multi-skills (Hands and Feet)	Multi-skills (Bats and Sticks)	Attacking and Defending	Orienteering		nd Fielding
Computing	Online Safety 1 lesson Coding	·	Online Safety 1 lesson Questioning	·	Online Safety 1 lesson Creating Pictures	

Music	To use voices expressively and creatively by singing songs and speaking chants and rhymes (So)		To listen with concentration and understanding to a range of high- quality live and recorded music To experiment with, create, select and combine sounds using the inter- related dimensions of music (pitch, duration, dynamics, tempo, timbre, texture, structure) (Sp, So)			
RE	A Respect for everyone: what does that mean? (M, So, C)	Christmas Lights (Sp, So, C)	Beginning to learn from Islam: Holy words: Why do religious Symbols of belonging: what can we learn? Muslims and Mosques in Telford people love their scriptures? (Hindu, Muslim, Christian) (So, C) and Wrekin - Easter Link (M) RE Visitor from a Mosque Muslima Mosque			
PSHE	We are all born free 6 picture	S	Expect Respect Drug Awareness		Living and Growing	
Forest School						
Healthy Lifestyles	Healthy Eating	Healthy Eating	Swimming	NSPCC / Internet safety		PANTS assembly
Learning in the Community	School Nurse		Swimming Visitor from/ visit to the Mosque		Forest School	

Interventions

Life coaching	
	Literacy Skills
 Education and Health (Self-awareness SEN specific, Focus and Attention, Staying Healthy). Social and Communication (Taking responsibility for actions, Maintaining Relationships, Communicating and 	Handwriting, reading decoding, spelling, reading comprehension, phonics, writing composition, reading fluency
Therapeutic	Numero ev Skille
Pro social behavior, strengths and difficulties, Relationships.	Numeracy Skills Adding, subtracting, dividing, multiplying, times tables, problem solving, number bonds, counting, sequences

Year Group	Subject	Independent Schools Guidance Areas								
		Linguistics	Mathematical	Scientific	Technological	Human and Social	Physical	Aesthetic and Creative	PSHE	
	English	~	~			~		~	~	
	Maths	~	~	~	~				~	
	Science (incl. Forest School)	~	~	~	~		~	~		
Year 1	Geography	~	~		~	~		~	~	
	History	~	~		~	~		~	~	
	Art	~	~	~	~	~	~	~	~	
	D/T (Including Food Tech)	~	~	~	~	~	~		~	
	PE	~	~	~			✓	~		
	Computing	~	~		~			~	~	
	Music	~	~		~		✓	~		
	RE	~				~			~	
	PSHE	~	~	~	~	~		~	~	

Year Group	Subject	Linguistics	Mathematical	Scientific	Technological	Human and Social	Physical	Aesthetic and Creative	PSHE
Year 2	English	~	~			~		~	~
	Maths	~	~	~	~				~
	Science (incl. Forest School)	~	~	~	~		✓	~	
	Geography	~	~		~	~		~	~
	History	~	~		~	~		~	~
	Art	~	~	~	~	~	~	~	~
	D/T (Including Food Tech)	~	~	~	~	~	>		✓
	PE	~	~	~			✓	~	
	Computing	~	~		~			~	~
	Music	~	~		~		✓	~	
	RE	~				~			~
	PSHE	~	~	~	~	~		~	~