SHAMBLEHURST PRIMARY SCHOOL ENQUIRY PLANNING MODEL



Shamblehurst Curriculum

Medium Term Planning – Term

Year 2

Active Learners	Basic Skills	Creative Learners
 Seek out and enjoy challenges Collaborate with others To show commitment and perseverance To assess themselves and others 	 To speak clearly and convey ideas To read and communicate in writing efficiently and effectively To calculate efficiently and apply skills to solve problems To use new technologies confidently, purposefully and safely 	 To ask questions to extend their thinking To generate ideas and explore possibilities To overcome barriers by trying out alternatives or new solutions To connect ideas and experiences in inventive ways

Concepts:	Hopes & Dreams	Equality	Empathy	Choice
	Taking risks	Class		Driven by our intentions

Enquiry Question
What takes us on a journey?

Mind-map

Global Neighbour:
Where in the world are our families?
Rich and poor countries.
People travelling for different reasons - imbalance of class and opportunity. (Equality)
Refugees - The Journeys they make.
Where have they come from? Where are they going? Why?

English:

Journey (picture book) - fantasy/description writing, postcard from family members, write back to them. (Pre-teach)

Letters home - description of place/habitat, comparison of Antarctica to home -

Recount of Titanic museum trip

Writing from a point of view of someone on the Titanic (different classes)

Non-fiction/factual writing - How did they (Florence Nightingale, Mary Seacole) make a difference?

Enquiry question: What takes us on

a journey?

Lead Curriculum subject 2:
Geography:
Locational knowledge
Place knowledge
Comparing a small area of the UK with Non-European country.
Hot and cold climates.
Take part in simple field work - Devise a map with a key.

Lead Curriculum subject 1: History

Significant individuals - Shackleton, Scott, Florence Nightingale, Mary Seacole.

Significant local events beyond living memory - The sinking of Titanic.

Building a sense of Chronology. - ordering events in time.

Using time specific vocabulary.

Changes within living memory. - Transport.

Key Learning From main trunks – use Skills and	How?	Outcomes
Progression documents to inform planning.	What opportunities am I going to give the	What will the learning look like?
What will the children learn?	children so that they can learn?	How will the learning be recorded?
	Learn about the Journeys of Shackleton and Scott	Looks at books and pictures (and eye-witness
Recounts main events from a significant in	- Arctic expeditions - What was it like? Why did	accounts, photos, read letters from Antarctica
history.	they carry out those journeys? Self discovery.	The last polar bears, Letters to daniel.
Uses evidence to explain reasons why people in	Titanic museum - trip - immersion in the facts of	Postcards from family members.
past acted as they did.	the events.	rosteards from failing members.
		Descriptive writing of a new world.
Understands why some people in the past did	Titanic day become a passenger.	
things.		Order pictures of events.
	learning about class system - 1st, 2nd and 3rd	
Looks carefully at pictures or objects to find	passengers experiences.	plots a timeline.
information about the past.	The voices of Titopia looking at the journey from	Add to the classroom timeline to build a sense of
	The voices of Titanic - looking at the journey from different points of view.	chronology.
Asks and answers questions such as: 'what was it		chronology.
like for a?', 'what happened in the past?',	Learning about significant individuals (Mary	Recount of events
'how long ago did happen?',	Seacole, Florence Nightingale)	
Estimates the ages of people by studying and	discussing why they went on a journey to help	Photographs of Titanic day Speech bubbles
describing their features.	others.	from children about their thoughts and
		experiences of the day.
Describes objects, people and events.		Doing from a passanger of their choice reint of
		Dairy from a passenger of their choice point of view.
Writes simple stories and recounts about the		
past.		Fact file - How did they make a difference
		,
		Making a Journey for others Empathy concept.

Draws labelled diagrams and writes about them to tell others about people, events and objects from the past.	
Recount changes in own life over time	
Puts 3 people, events or objects in order using a given scale.	
Uses words and phrases such as recently, before, after, now, later.	
Uses past and present when telling others about an event.	
Uses information to describe the past.	
Uses information to describe differences between then and now.	

How?	Outcomes
What opportunities am I going to give the	What will the learning look like?
children so that they can learn?	How will the learning be recorded?
Learning about where in the world our families	Postcards/letters home.
come from. Pin point the places on a world map.	Class world map with all the pin points on.
Comparison between the place we live and	Comparison writing between Southampton and
where our family members live/came from. What	Antarctica.
is the change in climate?. Link to refugees.	
Southampton - Antarctica comparison - link to	Photographs and mind maps or comparisons
habitats.	
Choose 1 family to focus on as a contracting non-	Letter home (Ernest Shackleton) to describe the
	conditions and the treacherous journey.
	Use position and directional language in maths to
	help children create and plot their only simple
conditions	map a key. North, south, East, West.
Learn about human and physical geography - the north and south poles.	Computing unit - Algorithms and coding.
Plot the route the Titanic took on a map. Link to computing - algorithms.	
	 children so that they can learn? Learning about where in the world our families come from. Pin point the places on a world map. Comparison between the place we live and where our family members live/came from. What is the change in climate?. Link to refugees. Southampton - Antarctica comparison - link to habitats. Choose 1 family to focus on as a contracting non-European country to compare. Learn about Ernest Shakleton and his Journey to cross Antarctica Plot where he went on a map. Comparing the climate - considering the conditions Learn about human and physical geography - the north and south poles. Plot the route the Titanic took on a map. Link to

Geographical skills and fieldwork use world maps, atlases and globes to identify the United Kingdom and its countries, as well as the countries, continents and oceans studied at this key stage	
use simple compass directions (North, South, East and West) and locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map	
Fieldwork - Devise a simple map; and use and construct basic symbols in a key use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment.	

Key Learning From main trunks – Global Neighbours What will the children learn?	How? What opportunities am I going to give the children so that they can learn?	Outcomes What will the learning look like? How will the learning be recorded?
Explain how their lives are connected with people and places across the globe and the effects of local actions on the wider world	Asked parents to provide postcards/ letters from family members from across the globe discussing what it is like and why they moved?	Postcards back to family members across the world.
Ask and explore 'big questions' about suffering, inequality and justice with reference to particular	Refugees - Looking back to last terms work - Recap of the book " My name is not Refugee"	
global issues	Comparing Southampton with a non-European country Opportunities.	Refugee week outcomes. Letter welcoming a refugee.
Engage with voices and stories that aid understanding of poverty and injustice, not least from people and communities directly affected by poverty and injustice	Voices from the Titanic Experiences of different people from different classes on board the ship and why they were making their journey.	Comparison of place Pictures and venn diagrams.
		Produce a diary from the point of view of a passenger.

Learning opportunities

NC Subject - objectives.	Skills/Knowledge - How?	Outcomes - What does it look like?
RE – Christianity:		
Change Step 1 identify and talk about different types of <i>change</i> in their experience	Sequence of activities: Step 1 – Communicate: <i>What is our experience</i> of and response to change?	
 Step 2 identify how their responses to change affect their lives Step 3 identify and talk about the meaning of change and different types of change Step 4 recognise that Christians believe that Jesus changes some people's lives Step 5 talk about why the idea of Jesus being able to change people is important to Christians and identify an issue raised. 	In pairs, children talk about anything they have noticed changes. Teacher scribes children's ideas on board. <i>Has anything about them</i> <i>changed</i> ? Eg: could not ride a bike before, but can now, could not write their name before but can now, used to be scared of dogs before but not now. Sometimes people can change their ideas. Read story to illustrate change – discuss. <i>How do you feel about change</i> ? Discuss. Draw a picture and annotate change in their own lives.	
	Step 2 – Apply: How does change affect us?	
	Is there anything you would like to change? It could be about yourself, change something in the school, change something in the world. Discuss ideas. Record simply the change you would like to make. Are changes always good? Can some changes make you feel sad or scared? Draw two pictures – one before and one after, either a bad or a good change.	
	Step 3 – Enquire: What does change mean?	
	Pupils brainstorm as a class the meaning of change and the different types of change, eg: in nature, in people, in weather, in attitudes in	

ideas, in computers. Create a display and pupils add pictures and annotate (teacher scribes, if necessary). Step 4 – Contextualise: What stories do Christians have about Jesus changing	
 <i>people?</i> Use a persona doll as a Christian to explore some Christian stories. Tell some stories about Jesus changing people's lives: <i>Zacchaeus</i> (Luke 19:1–10). Role play story – What happened that changed for Zacchaeus? How did Zacchaeus feel before and after? What made Zacchaeus change? Scribe children's ideas on paper. Respond by: paper divided in two – use colours to represent Zacchaeus before/after, or write own story or diary entry, or sequence pictures as appropriate. <i>Jairus' daughter</i> (Matthew 9:18, 19:23–26, Mark 5:22–24, 35–43, Luke 8:41, 42, 49–56). What part of the story do you think is the most important? Why? How do you think Jesus did this? How did the father feel before and after? What do you think the people watching thought? How did they change? Open discussion. Role play story. Respond using musical instruments to represent before and after. Draw picture from the story/sequence four 	Creating a poem for what happy and sad means to them.
pictures/write story in own words/write story as a group/paint story in group/make a <i>thank you</i> card or letter from the little	

	 girl/write letter. The blind man (John 9:1–34). Reflect and respond to story. What change happened? What did the blind man feel and think before? What did he think after? Discuss. Pupils act out the story, sequence pictures, etc. Step 5 – Evaluate: Why are these stories important for Christians? Discuss why pupils think these stories are important to the persona doll and other Christians. Briefly retell or act out each story but without any change occurring. What difference would that make? How would people feel about Jesus if He could not change people? What do you think Christians think about the way Jesus changed people's lives? Pupils complete a speech bubble on a picture of the persona doll (or a Christian) which says "The idea of Jesus changing people is 	
 Sadness to happiness - The Easter Story Step 1 talk about their own experiences of sad then happy Step 2 identify feelings of sadness/happiness in different situations and for different people Step 3 identify and talk about the 	<pre>important because Step 1 - Communicate: When have I been sad then happy? Use Badger's parting gifts as a starting point. Discuss feeling sad then happy. Circle time activity/discussion. Use sad/happy music for reflection. When do I feel sad then happy? What changes my mood/feelings?</pre>	

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concepts of sadness and happiness	Pupils draw and annotate "I was sad when
Step 4 recognise how sadness and	", "then I was happy because".
 happiness are significant in the Easter story Step 5 talk about the importance of the feelings of sadness and happiness to Christians when they remember the Easter story. 	Step 2 – Apply: What different things make people sad then happy? Use different scenarios to explore different responses to different situations. Discuss – do different things make us sad then happy? Are there some things that can make everyone sad then happy?
	Step 3 – Enquire: What is sadness and happiness? Pupils share and collate ideas and words associated with sad and the same for happy. Pupils describe sad in a picture, a poem or a gesture. Ditto happy. Pupils write description "sad means"; "happy means"
	 Step 4 – Contextualise: What are the sad and happy parts of the Easter story? Tell a simple version of the Easter events – from Garden of Gethsemane to the women finding the tomb empty. Pupils act out the story. Play music to illustrate the changing moods Pupils create a frieze or storyboard or sequence pictures. They place or at appropriate parts of the story. Explain how Christians remember the sad parts of the story through sad music/pictures and no decorations in Church, then happy parts – happy hymns, decorations, feasting.

	Step 5 – Evaluate: Do we think it is important for Christians to feel sad then happy at Easter? Do you think that it is important for Christians to remember the sad bits and the happy bits? Why/why not? What if they only remembered the sad bits? How would they feel? Is the happy part of the story important to Christians? Why/why not?	
<section-header>PE Fersonal Fersonal P</section-header>	Real PE Unit 1 - Coordination - FUNS station 10 Static balance FUNS station 1	

 Social Social Level 3 I am happy to show and tell others about my ideas. I show patience and support others listening carefully to them about our work. Level 2 I can help, praise and encourage others in their learning. Level 1 I can work sensibly with others, taking turns and sharing 	Real PE Unit 2 - Dynamic Balance - FUNS station 6 Static balance (Seated) FUNS station 2	
Art To use a range of materials. Drawing, painting and sculpture. Art and design techniques in using colour, pattern, texture, line, shape, form and space.	To learn about LS Lowery who was an artist in the early 1900s. Experiment with sculptures.	Match stalk men - recreate a piece of artwork in the style of LS Lowery. Create free standing match stalk men.
Computing - understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions	Programme a beebot to follow a planned route. Work with a partner to follow each others routes.	Videos recorded on seesaw of partner. group work. Bee Bot mats with route plotted.
Create and debug simple programs use logical reasoning to predict the behaviour of simple programs Use technology purposefully to create, organise, store, manipulate and retrieve digital content recognise common uses of information	Fix problems in the algorithm if the beebot does not follow the correct route. Seesaw home learning. Internet safety discussion - class assemblies.	Recordings of routes and where they have been debugged in enquiry books.

technology beyond school use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.	What is and isn't okay to share online. PSHE Scarf	
Science: Materials and forces.		
Forces	Taught through PE - Throwing and catching of	
	different size balls.	
Things can move in different ways.		
Larger masses take bigger pushes and pulls to		
move or stop them.		
Bigger pushes and pulls have bigger effects		
Working Scientifically.	Penguin experiments - using planning model.	
Ask questions	" Which materials is best to keep the penguin	
Scientific enquiry to answer questions.	from melting"	Choosing appropriate materials to build our ship.
observing changes over time	Insulators and conductors.	
Noticing patterns		
Grouping and classifying things Carrying out simple comparative tests		
Finding things out using secondary sources of		
information		
Communicate their ideas in a variety of ways.		
	Choosing materials for penguin experiment.	
<u>Materials</u>		

Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for different uses. Find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching Describe the importance of exercise, a balanced diet and hygiene for humans	Design, plan, build and make and evaluate an unsinkable ship. Experiment through a blocked PE week - Children plan a test and evaluate it as a group. " How can we find out who is the fittest?"	Planning model for science - groups plans on flip chart paper and photographed for books.
 DT Design design purposeful, functional, appealing products for themselves and other users based on design criteria. Make, select from and use a range of tools and equipment to perform practical tasks. Select from and use a wide range of materials and components, Explore and evaluate a range of existing products evaluate their ideas and products against design criteria. Technical knowledge build structures, exploring how they can be made stronger, stiffer and more stable explore and use mechanisms. 	 Design an appealing and functional product. Design an unsinkable ship: generate and develop ideas through drawings and communication. Make – a junk model ship use a range of tools to cut, join and shape materials. Select from a wide range of materials. Explore and evaluate a range of existing products. Evaluate – evaluate against a design criteria. Build structures, explore how they can be made stronger, stiffer and more stable. Explore and use mechanisms (for example levels, sliders and axels) 	Experiment - who's ship will float? Who's ship will sink? Evaluation of materials used and what does and doesn't work - purpose/use. Group work - Will make two ships.

Improve their designs and build again Ready to	
test.	

English Learning Journey

Year group & number of lessons: Year 2	Main text: Journey - Aaron Becker Parallel texts: Quest and Return.		
Purpose: To entertain. To inform	Audience: parents.	Form: a descriptive piece,	
Key Vocabulary:	Key writing objectives from NC:	The children will create a	
	Transcription:	world where they wish to	
Concepts:	Spell by using alternative phonemes	travel to.	
hopes and dreams	· Spell CEW		
choice	. Common suffix rules for ed and ing.	Focusing on our enquiry	
empathy	Composition	question	
equality	· Planning	" what takes us on a	
	· Organise ideas	journey"	
	· Sequence sentences.		
capture.	VGP	The children will focus on	
journey	· Expanded noun phrases – adjectives.	the little girl in the book	
adventure	· Conjunctions for coordination (and, because)	Journey by Aaron Becker.	
vehicle.	• Full stops, capital letter (including names),	They will see what she	
experience	Question marks	creates with the crayon and	
wonder	Begin to use an exclamation mark	the vessels which are	
	. Consistent use of tense.	needed to explore a new,	
		wonderful world.	
LOURNEY	Handwriting		
JUUKNEI	Correct size and orientations	The children will write to	
	· Joining some letters.	entertain a reader describing	
	. Ascenders and Descenders.	the vessel they want to	
		travel in and where it will	
	Key reading objectives from NC:	take them using their 5	
	Develop pleasure in reading, motivation to read, vocabulary and understanding by:	senses.	
	· Listening to, discussing and expressing views of new stories		
A Carton and a second and a second and a	Participate in discussions about books		
	Explain their understanding of books they have listened to		
	· Learn topic specific vocabulary		
	Comprehension		
- A	Selecting and retrieving information from texts		
Aaron Becker	Clarify and discuss new vocab		
	. Make inferences about a character's thoughts and feelings.		

	. Make plausible predictions based on what they already know. . Make meaningful links between stories they are reading.	
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Year group: Year 2 What takes us on a journey?	Main text: Ice trap – Shackleton's incredible expedition. Dear Daniel - Letters from Antartica. Lost and Found - Oliver Jeffers (Guided reading) The penguin who wanted to find out - Jill Tomlinson. (Guided reading)	
Purpose: . To empathise. To inform. To entertain	Audience:	Form: A postcard, letter home, fact file, instructions, diary entry.
Language: Stowaway, bitter, expedition, powerfully, bellowed, roaring his anger, imperial Trans-Antarctic, Endless ice white fields, weaving, charging, vast jigsaw of ice, stuck fast, plummeted, powerless, striven, unplanned, unwanted, fearful, dreadful, darkness, ominous moans, restlessly, cheerfulness, optimism, wrinkled skin, heaved, buckled, splintered, cracked, fingers of ice, helpless, anxious, torturous,, marching, dragging, salvaged, upended, zig zags, rages, fidgety, treacherous, necessitates, hoarded, crushed, lurched,	Instructions, diary entry. National Curriculum coverage (Reading, Writing & Spoken Language): • Making inferences and predictions linked to own experiences. • Understand the effects of different words and phrases. • Suffixes - ing, ed, ly, ful and less. • Hot seating, freeze framing and conscious alley. – developing a viewpoint. • planning writing • Making simple addition, corrections and revisions. • Consider what they are going to write by planning or saying out loud. • Use a range of sentence types and punctuation Exclamatory sentences. • Expanded noun phrases.	

Conjunctions.
Imperative verbs, Adverbs
Original english journey edited to fit with home learning
5 x weeks of separate writing tasks for parents to follow at home.
11.01.21 - Week 2 Postcard home
18.01.21 - Week 3 Letter describing the conditions in Antarctica.
25.01.21 - Week 4 - Diary entry - empathy
01.02.21 - Week 5 - Fact file ShackIton recount of events.
08.02.21 - Week 6 - Instructions - What to pack for an expedition to the south pole.