Year Group - Three Name of Unit Overview - Vikings	Term – Summer 1	Educating for Wisdom, Knowledge and Skills	To help grow resourceful, resilient and reflective children who are equipped with the skills, knowledge and tenacity empower themselves, their learning throughout their lives.
		Educating for Hope and Aspiration	To inspire and enrich lives beyond current opportunities and experiences in order to open minds to the potential their future holds
		Educating for Community and Living Well Together	To be a multi-cultural, inclusive community of individuals loved by God who feel valued and involved where we create qualities of character to enable people to flourish.
		Educating for Dignity and Respect	That children might know how much that they are loved and valued by so that they might show dignity and respect for themselves and others by carefully and safely thinking through their actions.

Context, Big Questions and Wider World impact

- ✓ How and where did the Vikings live?
 ✓ Using a timeline to see and understand events and times in history
 ✓ How, where and why did Vikings travel and raid?

Subject specific learning areas			
Science			
Prior learning and where the objectives Key year group learning.		Main journey of the unit	
are revisited later in the year.			
	Can we?	Topic lessons: 1.30 – 3.15	Science Lessons:
In KS1	2.1 Food for Thought	Mondays	Wednesdays 1.00 – 2.00
Animals, including humans	Curriculum statement:		
Pupils should be taught to:	Understand and apply the principles of a healthy and varied	Week 1	Week 1 & 2: Science We
	diet.	Who were the Vikings? Place on	like to move it: Look at
notice that animals, including humans, have		timeline	skeletons and muscles for
offspring which grow into adults	Learning objectives within this unit (which cover the	How and where did they live?	supporting, protecting and
find out about and describe the basic needs	above):	Who, where and why did they	movement of the body
of animals, including humans, for survival	To find out about healthy and balanced diets.	battle/raid? What did they eat?	
(water, food and air)	Working scientifically skill focus:	How was everyday life?	Week 3 & 4: Science
describe the importance for humans of	To gather, record and present data in different ways.		Funny Bones: Investigate
exercise, eating the right amounts of	,		the skeletal system
different types of food, and hygiene	2.2 Funny bones		

	Curriculum statement:	Week 2	Week 5 & 6 :Science
	Identify that humans and some other animals have skeletons and muscles for support, protection and movement. Learning objectives within this unit (which cover the above):	Geography: Name and locate counties and cities of the United Kingdom, geographical regions and their	Food for thought: find out about healthy and balanced diets. Make a Viking stew
	To describe the basic parts of the skeletal system. Working scientifically skill focus: To observe and compare animals with and without skeletons. Unit 2.3 We like to move it Curriculum statement:	identifying human and physical features Name and identify continents and European countries particularly in relation to the	
	Identify that humans and some other animals have skeletons and muscles for support, protection and movement. Learning objectives within this unit (which cover the	famous Viking battles/land occupied Week 3	
	above): To look at joints, and how bones and muscles help us move. Working scientifically skill focus:	Design and build and improve longboats and shields – chn to choose boat or shield	
	To make systematic and careful observations	Week 4 To learn about Viking designs	
	ties – History & Geography	Learn about the meanings of	
Prior learning and where the objectives are revisited later in the year.	Key year group learning.	Viking patterns, create own, selecting and using charcoals and	
Pupils should be taught about: □ changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life □ events beyond living memory that are significant nationally or globally □ the lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods □ significant historical events, people and places in their own locality	Can we? History: ✓ Learn about the Viking and Anglo- Saxon struggle for the Kingdom of England to the time of Edward the Confessor ✓ Learn about how Vikings lived/travelled/raided Geography: ✓ Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical features ✓ Name and identify continents and European countries	Week 5 Have a Viking day where we create a Viking settlement in the classroom with boats, shields homes etc Week 6 Food technology: Cook a Viking Stew	
	Arts and Design		
Prior learning and where the objectives are revisited later in the year.	Key year group learning.		

Key stage 1 Pupils should be taught: □ to use a range of materials creatively to design and make products □ to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination □ to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space □ about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work Computing as	Can we? ✓ Design and build and improve longboats and shields ✓ Create Viking patterns selecting and using charcoals and pencils ✓ Create a Viking settlement ✓ To learn about Viking patterns and designs ✓ To explore different designs from the Viking period and their meanings ✓ Food technology: Cook a Viking Stew	
Prior learning and where the objectives are revisited later in the year.	Key year group learning.	
Key stage 1 Pupils should be taught to: □ understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions □ 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 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	 Can we? ✓ Week1: Type text into different programs and change its style by applying a range of font effects. ✓ Week 2 & 3:Create documents and posters by combining text boxes with inserted images. ✓ Week 4 & 5: Create a multimedia e-book combining: text, images voice recordings and shapes. ✓ Week 6: Shoot a digital photo and explore tools to edit it. 	

Immersion Activity- What do they need to know? How are you going to start with a bang?	✓ Meet BalderCompare yourself to him! Think about: Clothing, weapons! Why? Where does he live? What does he eat? Did he have spare time? If so what did he do? Create a list of questions you want to find out about the Vikings and how they lived	Trips/ Visits / Experiences Vocabulary Oracy	 ✓ Whole day long: Create a longboat and a classroom sized settlement with longboats/homes/sea. ✓ Cook stew Viking, longboat, timeline, Edward the Confessor, Kingdom of
		activities	England, stew, freeman, warrior, thatched house, Thor, Freya, Odin, Loki, shield, sword, coins, raid
	,	t learning focus areas	
Music	Learning an instrument: Ocarina Singing for pleasure	RE	Sikhism – Sharing and Community
PE	Physical: Perform and repeat longer sequences, with clear shapes and controlled movement Perform a variety of movements and sills with good body tension	PSHE	Living in the Wider World Relationships and Friendships
MFL	Learning nursery rhymes Recapping- animals/numbers/colours from previous	ous term	
Final quality products	Viking artworkLongboats and shieldsViking Stew	Home learning opportunities	 ✓ Bring in vegetables/resources for longboats and shields ✓ Share on Seesaw what we have been learning ✓ Create a family shield