Big Question- Who were the Vikings?		Outcome Commission/Enterprise event: create a Viking museum	
 about aspects of Viking life Recount of our Viking day Story based on Viking mythology Descriptive settings Poetry and riddles using Viking forms Newspaper report about a Viking raid Instructions from story 'how to train your dragon' Diary of a longship explorer Persuasive leaflet for our museum DT 	ional drawings of awing – Viking warriors r characters nake a longship prow wellery	Commission/Enterprise even History Who invaded and settled in Britain a long time ago? Why did the Vikings travel from their homelands and where did they go? How did the Vikings travel? When did the Vikings come to Britain to raid and to stay? Where did the Vikings finally settle n England? • Viking/Anglo Saxon trading game • Place on timeline • Warriors and raiders • Investigate family life • Runes and language • Longships • Religion and mythology	 Geography Use maps of the world/Europe/UK to identify Viking homelands and journeys Settlement – places where the Vikings chose to settle and why Use keys and symbols in maps

	Viking musical instruments		
Science	ICT	Enquiry led learning	Ways into learning
Topic science:	Create posters for our Enterprise		
Boats – floating and sinking Investigate best shape for	Event using Word and sourcing images from the Internet	Why do people move away from where they were born?	Viking day – a Viking visitor
carrying load	Use ipads to research aspects of	Do people still invade and settle	How to Train your Dragon by Cressida Cowell
Viking clothing - investigate which	Viking history	in other countries?	Entorprice event: Making a Viking
fabric keeps you warmest – thermal insulation		Is there a Viking legacy in this area?	Enterprise event: Making a Viking Museum
			'Sea Thunder' song collection
Science mini-topic			
Sound: How sounds are made			
Recognise that vibrations from			
sound travels througha medium			
to the ear Find patterns between the pitch			
of a sound and the object tht			
produced it			
Volume relates to strength of			
vibrations			
Link with music.			