ENGLISH:	MATHEMATICS:	SCIENCE:
Aiming to inspire children to read and write like an	Will be taught in an exciting, motivating and interactive	Children will be visited by Northumberland Zoo's
author, English will be taught through a love of books	way for children to become competent mathematicians	Educational Outreach Programme to introduce them to
and will cover various aspects of fiction, non-fiction,	developing skills in mental calculation, using and	our topic of classifying animals. We will then take an in-
poetry, spelling, punctuation and grammar (SPaG)	applying number, measures, shape and space and data	depth view of classifying animals, plants and micro-
during the half term.	handling	organisms with a detailed look at the work of Carl
		Linnaeus and his classification system.
COMPUTING:	HISTORY:	GEOGRAPHY:
Using paint tools to create characters and backgrounds,	Taking a journey through British History, children will	Investigating the uses, features and their effect on the
and translating storyboards into a series of scripted	discover how crime and punishment has changed	environment, children will navigate towards an
instructions (program) for graphic objects, children will	throughout the ages. Beginning with the Romans and	understanding of rivers. They will study the water cycle,
create animated cartoons using the characters they	travelling right through to the present day, they will	find out how they are formed, explore the journey of a
design using the Scratch software.	discover how changes in society create changes in the	river from source to mouth and investigate why they are
	kind of crimes that are committed and punished.	important.

## Shilbottle Primary



## Fun, Respect & Friendship – Every child matters to us

LANGUAGES [FRENCH]:	P.E.:	R.E.:
A specialist language teacher will be teaching students	A specialist P.E. teacher will be coming into school once	Children will read a range of stories, from different
to apply previous skills and knowledge of places,	a week to teach us basic movement and skills,	world religions, examining the concepts of justice and
directions, homes and numbers to develop their	developing running, balance, agility and coordination.	freedom. They will examine the impact of different
speaking and listening abilities. They will also be using	Our two sports this half-term will be gymnastics and	religious and non-religious ideas about the formation of
bi-lingual dictionaries to increasing their knowledge and	rugby, so please make sure children have appropriate	the Non-Violent Protest and Human Rights Movements.
understanding of word classes and basic grammar.	clothing (including outdoor clothing) in school.	
MUSIC:	ART & DESIGN:	DESIGN & TECHNOLOGY:
Researching Benjamin Britten's life, children will be	This term we begin with our art week, where a local	Children will be taking part in the North East Engineers
learning his Friday Afternoons: A New Year Carol and	artist is in school helping the children make a section of	Leaders' Award where they will design a product to solve
many of his other works.	a proggy mat, which will be made into a rug for our	a problem of their choosing.
	library, based on the book Franklin and Luna.	