

Autumn Term 1		
Theme: Northumberland Castles.English: Key texts & Writing Outcome: Getting ready to write (Recapping Key skills: Full stops, capital letters, handwriting etc)Poetry - Autumn poems - onomatopoeia words, adjectives, rhyme and structure.	Maths: Counting in 2's, 5's and 10's. Place Value Addition and Subtraction Multiplication 0x & 1 x fluency orally and mentally	History: Local Castles Why were castles built? What materials were used to build castles? Who built castles? Where were castles built?
Phonics/SPaG: Recap of Phase 3/4/5 sounds (whole class to close covid gap) Blending using phoneme frames - constructing sentences. Commas in a list. Nouns and proper nouns.	Science: Materials and their properties.Pupils will be taught to distinguish between an object and the material from which it is made. We will identify and name a variety of everyday materials, including wood, plastic, glass,	Geography: Wonderful Mapping Locating UK capital cities – do they all have castles?
Reading: Whole class guided reading: Sentences in Phonics. Poems to perform by Julia Donaldson Small group guided reading: texts selected from school Guided Reading sets linked to children's book band.	metal, water, and rock. We will describe the simple physical properties of a variety of everyday materials and compare and group together a variety of everyday materials on the basis of their simple physical properties.	
PSHE: Understanding my place in the class, school and community.	Computing: Computer Art (E-Safety underpins all sessions)	Religious Education: Judaism - Sukkot harvest festival
Art & Design: Cubism - Paul Klee castles Sculpture – using slip and hatching to attach clay Design & Technology: Design a badge for 'be bright be seen week'.	Languages: French-Recap basic greetings	Music: Charanga - Hands,feet and heart
Physical education: Invasion Games - Tag Rugby		
Community	Environment	Challenge



We will be learning about how people celebrate	As a whole school we will continue to promote the	We will be learning to develop a growth mind set
Harvest within our own community and within the	importance of active travel to school and talk about it's	and understand that we don't always get things
Jewish religion. We will be discussing the	wider benefits on the environment, our bodies and	correct first time (it takes practice and real
importance of charity and collecting food to donate	minds. Year 2 would like to adopt a Koala following the	resilience and perseverance to accomplish
to our local food bank.	devastating forest fires in Australia.	something)



Autumn Term 2		
Theme: The Great Fire of London	Maths: Money	History: The great fire of London.
English: Key texts & Writing Outcome: Samuel Pepys' diary & Egg box dragon- Shared writing/Debate and argument/Writing in role/Word collections	Multiplication and Division	
Phonics/SPaG: Phase 5 sounds Sentence types - Questions, statements, commands and explanations. Conjunctions	Science: Seasonal changes. We will observe changes across the four seasons. We will observe and describe weather associated with the seasons and how day length varies.	Geography: Maps of London now and then. Compare and contrast London.
Reading: Whole class guided reading: Sentences in Phonics. Egg box dragon. Small group guided reading: texts selected from school Guided Reading sets linked to children's book band.	Pupils will work scientifically by making tables and charts about the weather; and making displays of what happens in the world around them, including day length, as the seasons change.	
PSHE: Anti-bullying	Computing: Using the internet to find information Programming onscreen turtles Blogging work -seesaw (E-Safety underpins all sessions)	Religious Education: Christianity: Festivals and Celebrations Christmas around the world Islam - Festivals and celebrations/Lifestyles
Design & Technology: Structures using simple joining techniques to create Tudor houses.	Languages: Weather Londres est en feu (song London's burning)	Music: Charanga - Ho Ho Ho Joseph and his technicolour dream coat



Physical education: Gymnastics

Community	Environment	Challenge
Children will learn about the coming together of communities during the festive period and the significance this has in the calendar year. Christmas Production.	In forest school we will be looking at man made and natural changes within the environment and how these are impacting upon seasonal changes/habitats.	We will be creating Tudor houses using woodwork techniques and add walls/doors etc to our houses.



Spring Term 1		
Theme: Nurturing Nurses	Maths: Multiplication and Division	History: Nurturing Nursers
English: Key texts & Writing Outcome: Olga da Polga by Catherine Raynor Planning and re-drafting. Story mapping Narrative - Narrative Adventure story. Poetry	Statistics	Events beyond living memory with significant individuals - Florence Nightingale and Mary Seacole and comparing aspects of life from then and now. We will look at hospitals from the past and present and make comparatives.
Phonics/SPaG: Apostrophes to show possession and contractions	Science: Humans including animals. We will look at offspring and exercise.	Geography: Comparative study between the Crimea and UK.
Reading: Whole class guided reading: Sentences in Phonics. Small group guided reading: texts selected from school Guided Reading sets linked to children's book band.		
PSHE: Dreams and Goal setting Working together	Computing: Data, Using graphs and pictograms.	Religious Education: Christianity - stories of Jesus Islamic festivals - celebrations and lifestyle.
Art & Design: Art and portraits	Languages: Numbers to 10 Days of the week	Music: I wanna play in a band

Physical education: Dance

Community	Environment	Challenge
within our own community. We will be discussing the		To play instruments in a small group and create their own piece/lyrics for a sea shanty.



Spring Term 2		
Theme: Nurturing Nurses English: Key texts & Writing Outcome: Rapunzel - writing an alternative fairy tale	Maths: Fractions Properties of shape	History: Nurturing Nursers Events beyond living memory with significant individuals - Florence Nightingale and Mary Seacole and comparing aspects of life from then and now. We will look at hospitals from the past and
Phonics/SPaG: Sentence types, Tenses, Suffixes Phase 5/6 consolidation	Science: Plants- we will look at conditions for growth and grow our one veg.	present and make comparatives. Geography: Comparative study between the Crimea and UK. Using maps to locate countries studied
Reading: Whole class guided reading: Sentences in Phonics. Small group guided reading: texts selected from school Guided Reading sets linked to children's book band.		
PSHE: Healthy me, self esteem, confidence and lifestyle choices.	Computing: Spheros, programming.	Religious Education: Christianinty - looking at the miracles of Jesus. Shrove Tuesday and Lent Hinduism and Holi
Design & Technology: Making healthy dips (food technology)	Languages: Numbers to 10 Days of the week	Music: Motivational songs
This is set out in the units of work so the whole school is doing either art or DT each half term		
Physical education: Throwing and Catching		
Community	Environment	Challenge



We will look at how we come together as a community at Easter and how a community	Create a TV / holiday advert about life in the Crimea and create our own scripts.
supports us all. What would a village be without a community?	



Summer Term 1		
Theme: Seaside Adventures - Local area study (Beachcombers)	Maths: Length and height	History: Rescue at Sea. Changes within living memory (RNLI). We will focus on local history and
English: Key texts & Writing Outcome: Moth by Thomas and Egnues Persuasive text	Position and direction	look at Grace Darling. Bamburgh/seahouses visit.
Phonics/SPaG: Suffixes, editing our writing and consolidation of key skills. Using dictionaries to check our spellings. Using ambitious vocabulary.	Science: Living things and their habitats - Looking at animals and plants habitats.	Geography: Beside the seaside (linked to RNLI study). Comparing similarities and differences between human and physical geography.
Reading: Whole class guided reading: Sentences in Phonics. Small group guided reading: texts selected from school Guided Reading sets linked to children's book band.		Developing Geographical vocabulary between human and physical features - coastal locations. We be using aerial photographs to locate features and look seasonal differences.
PSHE: relationships, friendship and families. Resolving conflict and communication skills.	Computing: Scratch making music using scratch junior.	Religious Education: celebrations and rituals - baptism,communion and marriage.
		Sikhism - festivals, celebrations and lifestyles.
Design & Technology: Making a moving picture	Languages: animals, food and numbers to 20	Music: Charanga - see the relevant units
Physical education: Net and wall games		

Community	Environment	Challenge
We will learn about the importance of community spirit and how it can impact upon our wellbeing.	•	We will use our enterprising skills to create a product to sell to raise funds for the RNLI.



	Summer Term 2	
Theme: Seaside Adventures - Local area study (Beachcombers)	Maths: time Maths capacity and temperature	History: Rescue at Sea. Changes within living memory (RNLI). We will focus on local history and look at Grace Darling.
English: Key texts & Writing Outcome: The secret of Black Rock by Joe Todd Staton. We will be making a digital book reader with an environmental theme.	Consolidation - problem solving	Bamburgh/seahouses visit.
Phonics/SPaG: Suffixes, editing our writing and consolidation of key skills. Conjunctions.	Science: Scratch making music using scratch junior.	Geography: Beside the seaside (linked to RNLI study). Comparing similarities and differences between human and physical geography.
Reading: Whole class reading : Fantastic Mr Fox Whole class guided reading: Sentences in Phonics. Small group guided reading: texts selected from school Guided Reading sets linked to children's book band.		Developing Geographical vocabulary between human and physical features - coastal locations. We will be using aerial photographs to locate features and look at seasonal differences.
PSHE: Changing me, coping positively with change. Age appropriate sex education.	Computing: ESafety and using the internet safety	Religious Education: celebrations and rituals - baptism,communion and marriage. Compare and contrast a Hindu wedding and a Christian wedding.
Art & Design: Fabricate! Batic art by Anne Thetisblacker.	Languages: animals, food and numbers to 20	Music: Garage band (computing link) - children to create theme music for holiday advert
		Sea shanties Free style Charanga unit: Seas, oceans and rivers.
Physical education: Athletics and multi skills		
Community	Environment	Challenge



	plastic has on our marine wildlife.	We will write a persuasive letter to our local council to discuss the impact of plastic waste and suggest ways
community and how change can shape us to become better members of our community.		to resolve this. We will debate this within class.