EYFS SUMMER 1 - I DO LIKE TO BE BESIDE THE SEASIDE

What do we mean by the seaside?

LAUNCH - Ice cream van at school.

Look at geographical words.
Where are the nearest seaside resorts?

What is sand? Where does it come from? What are shells? What lives in the sea?

Seaside Holidays - Back in timél

What was the seaside like

100 years ago? Where did our parents used to go on holiday? Magic grandad

Where do we go on holiday? Bring in photographs of our favourite holidays/memories. Learn about transport and how is the best way to get there.

What is a holiday like to Australia? Who lives there?

Learning about different animals who live in Australia.

> Weather in Australia Aboriginal art work Great Barrier Reef Australia songs

What is coral reef? Where is the coral reef? Can we find it on a map? Why is it important? Create a coral reef mural. What is happening to the reef?

EYFS SUMMER 1 - LITERACY MAP

Text - Billys Bucket

Focus - Icecream recipes

Text - The Commotion in the Ocean

Focus - Writing facts about 'then' and 'now.

Text - The Rainbow Fish

Focus - Write about our favourite holiday memory.

Text - Diary of a Wombat

Focus - Write a postcard from Australia

Text - Somewhere in the Reef

Focus - Make a poster of how to look after the reef

EYFS SUMMER 2 - I DO LIKE TO BE BESIDE THE

What Pirate Tales do we know?
Dress as a pirate day Learning about famous Pirates from history - blackbeard

What would we need to survive a shipwreck? Learning about famous shipwrecks - Titanic How did the people survive? Water safety - talk from a lifeguard



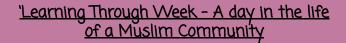
Do mermaids really exist?

If you could be a mermaid and swim anywhere, where would it be and why?

Create an under the sea collage

What would a mermaids tail like? Children to explore the texture of fish scales. Fish painting.

Create soft sea sand.



EYFS SUMMER 2 - LITERACY MAP

Text - The Pirates Next Door

Focus - Write a Pirate Story



Focus - Write a message to put in a bottle



Text - Pirates Love Underpants

Focus - Instructions for finding treasure

Text - The Singing Mermaid

Focus - Invitations to a mermaid party

Text - Golden Domes and Silver Lanterns

Focus - Write a colour poem

I Do Like to Be Beside the Seaside

KS1

Science: Identify and describe the basic structures of a variety of common flowering plants, including trees

History: Seaside holidays in the past

Geography: Locate the four countries and capital cities of the UK

Computing: Understand that programs execute by following precise and unambiguous instructions

DT: Make an old fashioned toy

Art: Use materials to make known objects for a purpose **PSHE:** Keeping healthy - food and exercise and hygiene

Science: Identify and name a variety of common wild and garden plants, including evergreen trees

Historu: Seaside holidays in the present

Geography: Name and locate the world's seven continents

Computing: Understand what algorithms are Art: Study of an artist - Anthony Gormley PSHE: keeping healthy - sun safety



Science: Observe and describe how seeds and bulbs grow into mature plants

History: The voyage of the Titanic

Geography: Name and locate the five oceans **Computing:** Debug and predict simple program

DT: Design a pinball machine

Art: Form from direct observation

PSHE: Recognising what makes us unique and

special

Science: Find out and describe how plants need water, light and a suitable temperature to arow

History: The sinking of the Titanic

Computing: Unplugged - create an algorithm to

plan the route of the Titanic DT: Make a pinball machine Art: Create a seaside sculpture

PSHE: Managing feelings when things go

wrong

A day in the life of a Muslim

RE- Who is Muslim and what do they believe? RE: What can we learn from sacred

books?

Assessment and consolidation of learning

PSHE: Keeping safe online, how rules and age restrictions help us

I Do Like to Be Beside the Seaside

Literacy Map KS1

Non narrative Instructions - how to grow a plant <u>Poetry</u> Seaside poems

Non narrative Non-chronological report about seaside holidays

Texts / Resources

Grandads Island - Benji Davies Come Away From the Water, Shirley - John Burningham A planet full of plastic Neal Layton The Secret Sky Garden - Linda Sarah Non Narrative Persuasive letter

Key focuses Year 1

Spell common exception words correctly Write in the past tense Write in the present tense Add s or es to make plurals Words ending in -ed, -est, -er, -ing Write in the first person Write in the third person

Key focuses Year 2

Different types of sentences (statement, command, question)
Coordinating conjunctions
Subordinating conjunctions
Adverbs
Suffixes (ment, ness, less, ly, ful, es, s, ing)
Sequenced steps
Ambitious adjectives

Non Narrative Story - fantasy world

Location, location (LKS2)

Science: Types of nutrition & why skeletons and muscles are important?

<u>History:</u> What was the Battle of Hastings? What is an Abbey?

<u>Geography</u> - What features does Selby have?

<u>D&T</u> - Look at the structure of Selby Abbey.

Art - Who was Ken Done?

PSHE - Physical health

Computing - What is an algorithm and what are control systems?

RE - What does it mean to be a Chritian in Britain today?

Maths - Decimals including money

Science: What is the digestive System \$\pmu\text{why are teeth important?}\$

History: Who was William the Conqueror and why is he important to Selby?

Geography - What features does Italy have?

D\tilde{T} - Design a stable structure of an Abbey

Art- Drawing \tilde{p} pencil techniques

PSHE - mental wellbeing

Computing - What is debugging

RE - What does it mean to be a Hindu in Britain today?

Maths - Time

Science - Food Chains
History - William the Conqueror's
relationship with Selby Abbey
Geography - What features does Belize
have?
D&T - Build an stable Abbey
Art - Draw Selby Abbey in the style of
Ken Done
PSHE - Growing and changing
Computing - Design our own algorithm
RE- What can we learn from religions
about deciding what is right and wrong?
(Christians, Hindus, Muslims, Jewish e.g
humanist)
Maths - Statistics

<u>Geography</u> – Compare Selby, Italy and Belize.

PSHE - keeping safe

Maths - Properties of shape (year 3)

Position and direction (year 4)

Assessment and consolidation of learning

Literacy Map (LKS2)

Narrative

A narrative about a battle

Biography

Shared write - Benedict from Auxerre

Independent write - William the Conqueror

Persuasion (Advert)

Why should you visit Selby Abbey

Texts/Resources

1066 (I was there) - Jim Eldridge

Ladybird Histories: The Battle of Hastings - Chris Baker

The Battle Of Hastings (Great Events) -Gillian Clements

Instructions

How to build an Abbey

Key focuses Year 3

Adverbials Complex sentences

Possessive Apostrophes Pronouns

Inverted Commas

Spelling

Present Perfect Tense

Key focuses Year 4

Embedded/relative clauses Adverbs to show how often Links between ideas Spelling Three for action/description Range of sentence types I can use 's and s' correctly for possession

Mark fronted adverbials with a comma

<u>UK52</u>

Location, location, location.

Huritin

Maths - Y5 & 6 - metric & imperial measures; perimeter and area.

Science - Evolution and inheritance - Changes over time.

Living things and offspring.

Adaption of plants and animals leading to evolution.

History - How and why the Vikings came to York

Geography - Location knowledge - complete a study of York identifying changes overUse logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs.

Computing - Follow and create an algorithm to draw a 2D shape picture and use logical reasoning to detect and debug errors

D&T - Understand and apply the basic principles of a healthy and varied diet Art (Drawing)Investigate a variety of lines, shapes, colours and textures

RE - What do religions say to us when life gets hard?

PSHE - Physical health and mental wellbeing.

Maths - Y6 - triangles and parallelograms; capacity
Y586 Volume

Science - Light

Investigate light sources, objects and shadows by creating shadow puppets.

History - Viking artefacts discovered in York

What is left of Viking York?

Geography - Use a compass and maps to identify features within York

Computing - detect and correct errors in algorithms and programs.

D&T - Design, make and evaluate a meal from the Golden Age of Islam

Art - Learn about and recreate Viking Art. **RE** - key concepts about life after death (Christianity, Hinduism and Humanism).

PSHE - Growing and changing

Dringhous

A1036

A1237

A59

Fulford

.Maths - Y5&6 - angles, polygons and shape Assessment and consolidation of learning (A1257)

Maths - Y5&6 - line graphs,

Y5 - tables

Y6 - circles, pie charts, averages

Science - Light

Create a dog collar that will reflect light so that it can be seen in the dark

History - Why York was important for local goods and for items traded from overseas

Geography - Plan a route around York
Computing - Create an algorithm of how to
complete a walking route around York

D&T - Research, prepare and cook modern day breads and bread from the Viking era.

Art - Create Viking sketches to communicate emotion.

RE - Similarities and differences in ceremonies that mark the end of life on Earth and how these express different beliefs.

PSHE - Keeping safe.

Heslin

UKS2 MTP Cycle 2 2021/2022

