MEDLOCK PRIMARY SCHOOL

In Summer 1, Year 2 will be continuing to learn about Oceans.

English
We will be looking at
the picture book called
'Flotsam' this half term
in our English lessons
and using it as
inspiration for our
writing. We will also
look at creating
persuasive pieces of
writing such as a
brochure for the beach.
We will also look at
water themed poetry

Computing

In the future we will be coding on computers, so this half term we will be learning how to follow every day instructions.

and write our poem.

Humanities (History and Geography)

We will be identifying the oceans around the world and their surrounding continents. We will look at how the different oceans are positioned on the planet and how close they are to the equator. We will also be developing our geography skills by exploring the depths of the oceans and looking at each ocean in more detail linked to our previous learning about continents. We will be researching significant people from history including famous explorers such as Jacques Cousteau and the impact that they have had on our life today.

Art and Design
We will be using different
mediums to design our own
paintings and pictures of ocean
life.

PE

This half term we will be learning how to play outdoor games, using our throwing and catching skills.

Music

We will learn songs and create music based on our ocean topic.

Maths
During this half term we
will learn about the
value of money,
counting money and
explore different ways
to show an amount.
We will also look at
naming 2D and 3D
shapes, their properties
and lines of symmetry.

Science

This term we will be learning about plants. We will conduct different experiments to investigate what plants need, and the conditions that they grow best in. We will also look at the scientist Beatrix Potter.

Maths

English

Science

Computing

History

Geography

DT

Music

MFL

TRIPS



Science Investigation Language

Fair test	What we keep the same
Prediction	What we think will happen
Conclusion	What happened in our test
Equipment	Items used for our test
Method	How we deliver a test

Science	IVE V	Vocabulary
Science	1,70	vocabalal y

What another plant sheds so another plant can grow.
What you plant in soil to grow a plant
How hot or cold something is
A source that plants needs to grow, and also helps us to see.

Little or no

dark

Key Information		
Great Barrier Reef	The world's largest coral reef which is located in the Coral Sea - home to many different plants and animals.	
Mid-Atlantic Ridge	An underwater mountain range	
Layers of the ocean	Oceans have many different layers where different animals live. These are called - sunlight zone, twilight zone, midnight zone, abyss and trench.	
Mariana Trench	The deepest part of the Pacific Ocean.	

e to s and ntain

shallow

island

high/low tide

Oceans Arctic, Indian, Pacific, Atlantic Seas Where land and oceans meet Rivers Natural flowing water which runs into an ocean, sea, lake or other river

Isn't very deep

water

As the sea level rises and falls

An area of land surrounded by

Humanities Key Vocabulary

Research

Find out which animals live in the different layers of the ocean.

Find out more about deep sea divers - what they do and what they discover.

