













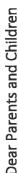








Reception, Year 1 and Year 2





This term our topic is 'Under the Sea' which will take us right to the summer holidays.



In Science we will be looking at how seasons change and the changes that brings to of clothing and activities and animals, the weather, our choices celebrations. We have many lovely books to study connected to our topic including Rainbow Fish by Marcus Pfister, The Snail and the Whale and Sharing a Shell by Julia Donaldson and The Sand Horse by Michael Foreman as well as some seaside poems and nonfiction texts about sharks and dolphins! Our PE lessons will continue to be on Wednesday afternoon and Mrs Sexton will Reading for Our spelling test will be on Fridays. pleasure books will continue to be changed on Mondays. continue to teach PHSE and RE.

Please could you find a little time to do a double check that your child's school lumpers and cardigans are all named, in the summer term it is common that many names fade and 'wash out' now and some new items of uniform bought have With warmer weather round the corner, jumpers and cardigans are likely to be taken off. be named. forgotten to

If you have any books or resources, you think we would find interesting for this term's topic, we are always very interested to see them.

A quick 'heads up' for this term's home/school project is to create **an underwater** lying around in your home or shed and can be as colourful and unique as your child This can be made from any materials you have view from a submarine porthole.

Thank you for your continued support

Mrs Rachel Baker



























Possible Books







Learning Links

Take Home task -



LKS2 - The World

UKS2 - World Taste Tour

Under the Sea Year B Year 1/2 – Summer term

Knowledge

- To know how to read a map
- To use a key when reading a map
- To know the compass directions and use them to show places on a map
- To know and describe events from the past
- To know the 7 continents Asia, North America, South America, Europe, Africa, Antarctica and Australasia.
- To know the 7 Oceans North Pacific, South Pacific, North Atlantic, South Atlantic, Indian, Artic, Southern Ocean
- To know the specific names for under-sea plants and creatures
- To know what living creatures need to survive
- To know about water safety for humans
- To know about the work of the RNLI
- To know about the work of Van Gogh particularly his Fishing Boat piece
- To have a growing knowledge of safety when completing DT and Art tasks



Vocabulary

Ocean	Large area of water between continents
Beach	A strip of land bordering an ocean, lake or river
Cliff	A high, steep face of rock or earth
Coral	A small animal with a hard skeleton living in warm water, that attaches itself to rocks
Locate	Find a place by searching
Мар	A drawing of all of the parts of the earth's surface
Key	A list of symbols and pictures that appear on a map
Compass	A tool used for finding direction
Investigate	To look into something carefully and closely. Examine
Coast	The area where the sea and land meet
Harbour	A safe part of the water where ships can shelter
Submarine	A ship that can go underwater
Promenade	The road or path by the sea where people go for a walk
Bathing machine	A Victorian, 4 wheeled, wooden cart used as a changing room for swimming which can be rolled into the sea
Carnivore	An animal that eats other animals
Herbivore	An animal that eats plants
Omnivore	An animal that eats other animals and plants
Habitat	A place where an animal lives
Season	One of the four parts of the year - Spring, Summer, Autumn, Winter
Life cycle	The changes a living thing goes through during its life
Mollusc	A kind of animal with a soft body and usually with a hard shell protecting the body
Crustacean	Usually water animals with jointed bodies, hard outer shell and 2 pairs of antennae eg crabs and lobsters
mammal	A warm blooded animal covered in hair or fur eg dog

End of topic review/evaluation – child led
Ongoing marking – WOW and NOW – school policy
Tapestry - EYFS

Assessment

Skills

- Use the internet safely and use a basic search engine such as Google
- Using maps and globes to locate countries and oceans
- Cutting, joining, shaping materials
- Interpreting science investigation results
- Recording in words, pictures, charts, graphs and tables.
- Ask relevant questions
- Use simple equipment to observe ie magnifiers
- Complete a simple investigation involving asking a question, predicting results, testing a theory and making a conclusion
- To find similarities and differences between places
- Answer questions after making observations and recording findings in books
- Make observations and talk about what you understand
- To draw recognisable pictures using different materials such as pencils and chalk
- To use the space on a piece of paper and cover at least half the paper with a design
- To use paint to add colour to pictures