Mapping curriculum content-knowledge and skills; creating cross curricular links; generating learning opportunities; composing the bigger picture

Curriculum Principles Equality of Opportunity Enquiry Based Learning Inspire awe and wonder Sustainability Raising pupil aspiration through inspiration, Creative thinkers; Real life challenge Use stimuli to motivate and inspire-visits, visitors, Emotional Intelligence; Love for learning and enjoyment and fulfilment; Access to academic Risk taking; Resourcefulness; Enterprise; artefacts, books, videos, plays, role play etc. collaboration; Care for the environment and excellence; Opportunity to enhance and develop collaboration; Independent; Fostering and applying community; Fostering tolerance, understanding and skills/talent; Developing dedication and resilience thinking skills empathy Circle time - holidays/seaside - have you been before? Exploring Maps – UK Coasts/Nigerian Coasts. Create an under the sea/Ocean Role Play area. Recycled Plastic Art – what can you make using an old Ocean sensory tray - frozen blue ice What did you see, hear, smell etc? Exploring Materials - which dissolve? Linked to Sinking & plastic bottle? Sand castle making Floating – which materials will float? Sink? Why? UK Beach Clean-up Campaign Poster – Create a poster to Circle Time - Sharing (linked to Sharing a Shell in Create a racing boat, who's will travel furthest? DT project - boats - which material will you use? Why? share with the school/social media on importance of Literacy) Stuck on plastic in the sea - can you escape challenge? Seashell/Pebble painting keeping beaches clean. Experiment Children explore the materials that stay in water and dissolve: salt/plastic - which is most durable?

Reception

Title: Under the Sea/At the Seaside

Big Bang: Letter from deep sea diver - treasure box discovery

School Trip/Special Events

Sports Day TBC Inset Day 9th July End of Term - 23rd July

Celebration: 'Our Year' Singing Assembly recorded for Parents.

PD

- Use correct pencil control
- · Begin to form identifiable letters.
- Travels with confidence and skill around, under, under, over and through balancing and climbing equipment.
- Movement to music Carnival of Animals
- Athletic Team Games Relay races
- Gymnastics balance, jumping, rolling

PSED

- Children play co-operatively and take turns.
- They are beginning to resolve conflicts.
- They form positive relationships and with each other.
- Shows confidence talking freely about own wants, interests and opinions.
- Aware of the behavioural expectations in setting.
- Be adaptable to changes in routine. transition to year 1
- Children can talk about their own behaviour and know that some behaviour is unacceptable.

Maths

- Counting to 20 and beyond, counting backwards from 20.
- Number bonds to 10 Part Part whole method
- Sharing
- Doubling and Halving
- Subtraction introducing key vocabulary minus, takeaway, subtract
- Measuring
- 2D and 3D Shapes

Communication and Language and Literacy

Key texts;

Sharing a Shell by Julia Donaldson Splash! Anna Hibiscus by Atinuke The Rainbow Fish by Marcus Pfister I am too small for school - Charlie & Lola by Lauren Child

Supplementary Texts -

Seaside by Katie Dicker Someone Swallowed Stanley by Sarah Roberts Commotion in the Ocean by Giles Andreae

Songs/Rhymes -

Under the sea - Little Mermaid 5 little ducks/5 littles speckled frogs Row, Row, Row your boat Tongue Twister - Sea Shells

Writing -

- Writing CVC words/simple sentences
- Story mapping
- Retelling familiar stories
- Orally saying what you are going to write/sound buttons
- Develops their own narratives
- Key words and sentences.
- Non-fiction writing At the seaside I see..., Sea Animal Fact file,
 Sustainability Poster - save our ocean.

Understanding the World Geography

- Make comments about similarities in life in this country compared to others, looking at maps make comparisons to prior learning - Africa, Antarctica and UK coasts/Seaside Towns.
- Human and Physical process e.g. cliffs vs arcades.
- To be interested in the natural world exploring own knowledge of seaside.

Science

- To ask how and why questions/to be interested in how and why things work - fish and how they move within water.
- Exploring materials which dissolve? Which can be recycled?
- To explore Floating and Sinking

Expressive Arts and Design

- Artist Focus J.M.W Turner Seascapes, Henri Matis - Scissor drawing, Yellena James - Modern Art
- Design & Technology the children will be designing and making their own race boats using a range of materials.
- Children will explore printing, painting and collage.
- Explore media and materials which are best cuited?
- Drawing and labelling.
- Music Carnival of Animals movement to music/whale songs/seashore sounds
- Exploring instruments loud/soft, fast/slow
- Role Play opportunities theme 'under the sea/at the beach'.