Literacy	Maths	Science	ICT	RSHE
To develop skills in: Stories – 'The lighthouse keepers lunch' Responding to texts, characters, events and keywords. Use colourful semantics to describe images. Mark making – follow writing framework. What's in the bag – fine motor skills/sensory exploration, Dough Disco Phonics activities – Sound box work & little Chatterboxes. Reading & bag time	To develop skills in: Number -Number rhymes, counting skills, adding numbers, Reading, writing & ordering numbers. Counting and properties of numbers. Comparing numbers. Mental maths. Number chatterboxes Measures – length, capacity Shape & Space- movement U&A – To order events, exchange objects & symbols. To locate class resources.	Physical processes - Forces - To experience different movements & speeds - To experience pulling & pushing - To watch the flow of water Life processes & Living things - variation - to observe similarities and differences in water based environments. Materials and their properties To explore different natural materials – sand/water/rocks To separate materials – seaweed, shells, driftwood - Floating and sinking investigation To engage in sensory exploration	Developing Ideas and making things happen - Creating scenes-Unit 2.2b To develop skills to experience creating real and fantasy scenes Exchanging and Sharing information - Different ways to communicate- Unit 2.3e To explore different means of communication using ICT Beginning to write- Unit 2.3b To use a symbol or word processing program to write simple sentences. Finding Things Out - Beginning to find information — unit 2.1b To have opportunities to gather a range of information, including pictures, sounds, symbols and text	To develop skills in:Accepting working towards receiving a golden time rewardDemonstrate good listeningWorking with each otherBe kind to others by sharing resources & taking turnsUnderstanding and managing our own feelingsAwareness of keeping safeAwareness of what is appropriate to do in private or publicPersonal hygieneMaking healthy choices at meal timesIndependent skills.
Topic: Water				
Humanities (RE History Geography)	Sensory Activities	Physical Education Games	Design Technology/ Cookery	Creativity (Art and Music)
To develop understanding of school day & week. Look at the environment, develop an awareness of different weathers and climates. To navigate around school environment safely.	Massage and interaction Sensory room Sensory art sessions Sensory exploration/messy play Create a rock pool	Daily wake up shake up, Daily mile To use outdoor equipment. To use listening skills & follow instructions during PE activities — Move & Groove/climbing & balance equipment. To take turns.	To develop independent skills in using cutlery appropraitely. To follow instructions to make cakes and biscuits. To make picnic sandwiches. To engage and explore in sensory food based activities	To look at & create art work using various mediums - watercolor paintings - junk model lighthouse/sea - lunch/picnic plate - paper plate seagull - beach collage - model boat - pasta fish collage