

## Reception Beach Visit

17<sup>th</sup> June 2024

Dear Parents/Carers,

On our curriculum enrichment letter, we shared that we will be taking the Reception children to the beach. The children will be exploring the seashore habitats, be involved in some different beach activities and have some fun playing games on the beach. The beach visits will take place on **Tuesday 2<sup>nd</sup> July** and **Friday 12<sup>th</sup> July**. See below for the day your child's class will be going.

Classes	Date
Owl and Woodpecker	Tuesday 2 <sup>nd</sup> July
Kingfisher and Peacock	Friday 12 <sup>th</sup> July

The children will leave at 9.10am and walk down to the beach where 'Ocean Beach' is situated, as there are toilet facilities and shelter if needed. The children will return to school after lunch for 2.30pm.

The school will provide each child with a packed lunch for the trip so please select your choice on the form.

**The children will be doing lots of exploring and playing games so they will need to wear sensible old clothes, old trainers. As there is a high chance it will be a warm sunny day, please ensure your child has had sun cream applied before school, shoulders are covered and they have a sun hat. We will provide them with a high-vis vest to wear for the day. We would also like the children to bring their own bucket and spade, please ensure these are not too big as we will be asking the children to carry them down to the beach.**

We would really appreciate your help on the day, please speak to you class teacher if you are able to assist on the day. All adults who volunteer must sign in with us on the morning of the trip and read and agreed to our volunteer guidance to ensure everyone stays safe on the trip

**Please complete the lunch choices by Friday 21<sup>st</sup> June.** The form can be found by following this [link](#).

Staff in our bases will discuss the visit with parents of Reception children accessing Sunshine, Starlight or Rainbow.

Thank you for your continued support.

Mrs Victoria Bryant  
Assistant Principal

