## SCIENCE MATHS ENGLISH Fiction; read lots of pirate Calculations using all four Plants Growing and looking after number operations. stories e.g. The Night plants. Problem solving using all Pirates, The Pirates Next Plants that grow in different four number operations. Door environments e.g by the sea Measures; capacity, Write creative pirate length, mass, reading adventures and poems. Animals including humans scales. Non-fiction; look at pirate What do humans need to Telling the time to information books, look survive? What keeps us fit at books about the quarter to/past. and healthy? Also looking at Data handling; creating seaside environment. the life cycles of animals and graphs and charts, Write pirate job humans. reading graphs and applications and letters from the pirate ship. charts. Write holiday diaries and recounts. ART Look at the work of Lowry and discuss his DT paintings and style of Design and make a pirate ship. Design and make a healthy painting. picnic to take to the beach. Year 2 Create own pictures **Creative Planning** based on Lowry's work. Create seaside collages PSHE Summer 1: and art using things Discuss our different Pirates gathered from beaches emotions. Summer 2: and seaside areas. Discuss how we can get Beside the Seaside along with and respect each other. **GEOGRAPHY** ICT HISTORY Look at the seaside Research Columbus and To identify people from environment and learn the pirates using the internet. the past who are famous names of specific features. and famous events: find What is on Earth? Learn Use PowerPoint to create out about Christopher presentations. about land, sea, Columbus. Why is Columbus famous and mountains. significant? What Look at satellite maps of auestions would the world. Look at our local MUSIC children like to ask Learn to sing pirate songs Columbus? What would environment. and sea shanties. life have been like when Learn the names and Use Charanga to develop capital cities of the Columbus was alive? musical skills and learn to countries in the UK. play instruments.