

Term taught: Autumn Spring Summer

Core basic skills

Writing: The children will learn to write:

Persuasion
Mystery stories

Reading: the children will learn these reading skills:

Responding to text:

Punctuation

Word order

Structure

Presentation

Fact and opinion

Numeracy: the children will learn these mathematical skills:

Addition, Subtraction, Multiplication and Division

Geometry and Properties of Shape

Computing: the children will learn

the following skills: Databases

Visits: Mablethorpe

Topic Title: Coast to Coast

Hook for Learning:

Launch: America Day

Land: Field Trip to East Coast

Healthy Lifestyles:

PE – Strike and Fielding (Rounders and Cricket)
PSHE/SEALs – secrets, dares and
confidences, managing stress

Global Dimension:

RE – Day of the dead beliefs History/Geography – American discovery, Biomes and map work.

Environmental Challenge:

Eco - Coastal erosion

Outdoor learning – Trails and tracking Forest school

Technical Work:

DT – Mechanical toys using cams Science – forces

Creative Learning:

Art– Frida Kahlo, Coastal art Music – experimenting with technology, structure and form Main subject: the children will research...

How Coastal features are formed and comparisons from UK and America

North American biomes, culture and differences. They will look at Mexico and the festivals and artists there, then do about the USA.

Cross Curricular Writing: Application of skills, 1 piece

per fortnight

Advertising leaflets for coastal location

Fact files about cities in America

A walk through....

Descriptions of art work

Cross Curricular Reading: Application of skills

American fact books

Holiday brochures

The boy who biked the world – Alistair Humphreys

The California Comet – MG Leonard and Sam Sedgeman Atlas of Adventure

The Giant's Necklace M Morpurgo

Cross Curricular Maths - Problem solving

Shape and design

Calculating forces

