Numeracy:

Daily fluency including:
Y1: number bonds to 10 and 20, counting in 2s 5s and 10s, counting on from any given number up and back.
Y2: times tables, odd/even numbers, instant recall of single digit additions

This half term we will consolidate our understanding of how to solve addition, subtraction, multiplication and division problems as well as finding fractions of amounts.

School Days

KS1 Topic Web Summer 2022

Literacy

Lost and Found:
A losing Tale and Recount writing

The Lighthouse Keepers Lunch:
Poetry, A Journey Tale and persuasive writing

Oracy continues to play an important part in our learning. Learning stories and poetry by heart, discussing ideas, practicing sentences out loud and experimenting with vocabulary before putting pencil to paper.

P.E.

Multi skills. Yoga, Dance & Swimming (Y2). Professional coach on a Monday for PE which will develop our core skills.

Computing

Programming, algorithms and debugging.

Music

Our Music Topic this half term is all about Friendship and is based around songs such as Friendship Song, Count On Me by Bruno Mars and You've Got A Friend In Me by Randy Newman among many others.

Character Education & PSED

PSED Topic: Being my Best
Character Virtues: Creativity, curiosity & cooperation. We will be inspiring volunteers and researchers and work towards our Inspiring Changemaker Challenge Awards.

Humanities
Our topic will teach children about their own school and locality, both today and in the past and they will compare schooling in the Victorian era to their experiences today.

Science

Animals Including Humans: carnivores, herbivores and omnivores, prey and predators

Living things and their Habitats: Food chains

Religious Education

Having looked at Christianity last term, we move to understand and compare a different faith/belief, Judaism,

Art

Drawing, painting and sculpture to develop ideas and imagination and develop a wide range of techniques in colour, pattern, texture, line and shape.

Design and Technology

Cooking: Preparing healthy snacks
Mechanisms: Sliders and Levers