Curriculum Overview Class: 5IC Term 2: Summer 2 2018/19

English: 'You have got to think big!'

- Read common exception words
- Discuss the significance of titles and events
- Apply phonic knowledge to decode words
- Write short meaningful sentences
- Begin to form recognizable letters
- Read accurately words of two or more syllables that contain the same graphemes
- Writing for different purposes

Activities:

- - Danny and the dinosaur
- - Dinostory: The egg
- -How dinosaurs really work

Texts:

- Sequencing events
- Poetry
- Describing articles
- Writing a non-fictional story about a dinosaur friend
- How to look after a dinosaur (instructions

Art & Design

Water colour/ oil pastel resists

- Textured pictures
- Collages
- Art using hands (spines of the dinosaur)
- Different textures and tones
- Shading
- Mixing of colours

Computing

To be to talk about the different ways they use technology to collect information, including a camera or sound recorder.
To make and save a chart or graph using data they have collect

Food Technology

- Washing up and putting away
- Following basic instructions
- Identifying equipment
- Weighing and measuring

Music

- Charanga 'Reflect, rewind and replay'

Mathematics: Measurement/Number

- Lengths and heights
- Mass and weight
- Capacity and Volume
- Temperature
- Capacity
- Record measurements
- Recite numbers in sequences
- Addition and takeaway
- Numbers to 10
- Number recognition

Humanities

Horrible Histories / Local History (Robin Hood)

- Listen to stories from the past
- Sequence stories
- Take part in role play
- Consider chronology of events

Speaking & Listening/ Communication

- Can express thoughts and feelings
- Listen to and exchange ideas
- Request and use equipment

Science:

- The human body
- Lifecycle of animals.
- Human growth (from babies to adults)
- Studying photographs
- Appropriate foods and clothing
- Common objects associated with age groups

PSHCE

- Ideal friends
- Special people to me
- Things that hinder friendships
- Eco Week – water, marine and waste

Physical Education

- Athletics (running, jumping and throwing)
- Weekly mile
- Movement groups
- Yoga
- Swimming

Experiential Learning

- Outdoor learning
- School gardens/planting area
- Curriculum linked trips
- Eco Schools visit to The Deep – linked to marine topic