# English/Phonics

On going phonics taught through the Read Write Inc Phonic programme. Children are assesses regularly and grouped to meet their growing phonological awareness. Opportunities of extended writing within the wider curriculum and foundation subjects;

<u>Descriptive writing</u> - Describe their favourite physical or human feature within the school or local area.

**Setting disruption** of what Columbus saw when he first landed in the Americas.

Research fact file—Seasonal change/ weather pattern with their local area compared to other areas of the world.

Non-chorological report— about sea creatures linked to Science vocabulary.

Writing Recount—Own experiences of the Sealife centre trip.

High quality text

Favourite five stories at story time.

#### Maths

Spring 1

Number and Place value (20/50/100)

Addition and subtraction

(Inc problems) Shape 2D & 3D

Measurement - Money

<u>Sprina 2</u>

Number and Place value

(50/100)

Multiplication and Division-groups of/counting in/repeated addition/ arrays

Measurement- Time/ days of the week/ month Sequencing events in chronological order.

#### Science

Seasonal change- observe and record weather conditions overtime.

**Animals Including Animals** 

#### Music

Charanga yr 1 Unit 3 'In the Groove,' Exploring different types of music.

6 lessons

# Religious Education

Unit 6

Special stories for Christians and Muslims



#### History

Revisit prior learning and timeline of chronology and Captain Webb adding to the class timeline.

Link to exploring the lives of significant individuals.

Research Christopher Columbus and his achievements as an explorer- Linking to Spring 1 Geography

#### P.E

Multi sport term 1

**Gymnastics** 

Multi sports term 2

Fundamental movement skills



# Personal Development

# Salety and the Changing body

Adults in school Adults outside of school Getting lost

Making an emergency phone call. Appropriate contact

People who keep us safe.

Citizenship

The needs of others. Similar, yet different Belonging Democratic decisions

# Computing

### Information Technology Tech around us:

- 1.Tech in the classroom
- 2.Using tech
- 3. Developing mouse skills
- 4. Using a comp keyboard
- 5. Developing keyboard skills
- 6. Using a computer responsibly

DT- Food, fruit and vegetables

2. Where fruit & vegetables grow.

3. Smoothie ingredient testing

# Grouping data:

- 1.Label and match
- 2. Group and count
- 3. Describe an object
- 4. Making different groups
- 5.Comparing groups

1. Fruit or vegetable

4. Making smoothies

# Oceans

Geography—Sea and

Research Identify all of the seas that surround the UK.-Focus on the North Atlanticchildren's experiences of Wales and going to the beach. Research Ocean-wildlife. And how the ocean is used locally.

spirational role models and possi-

<u>Improve</u>

### Art—Outcome: Oceans Pictures

Tupe: Contemporary Artist: Zaria Forman Skills: Drawing

- 1.Exploring lines
- 2. Making waves
- 3. Mark making
- 4. Drawing from observations

# Secrets of Success

Imagine-locus on aspiration, inble for your future.