Year One Curriculum Map

The themes to enrich learning this term will be: 'Polar' first half term, 'Desert' second half term

Science

- Sorting animals
- Habitats
- Adaptation
- Seasons walk Winter/Spring

English 'Polar and Desert'

- **Retelling stories**
- Non-fiction info books
- Simple dictionaries

Geography

- Polar and desert regions weather, climate, animals, location using globe/atlas
- Compass directions
- Hot and cold areas of the world in relation to the Equator and Poles

PSHE

- Take part in discussions
- Recognising how our behaviour effects other people
- **Recognising achievements**
- Needs of living things
- What harms and improves the local environment

RE

- Why are Saints important to Christians?
- Easter symbols
- Why is Easter the most important festival to Christians?
- Retelling the story of Noah

Music

- Songs linked with polar/desert regions
- Exploring pitched instruments
- Playing & recognising rhythm patterns

Computing

Creativity:

*Word processing - use shift and format text *Save and open learning *Take photos and delete unwanted ones. Upload photos to Seesaw *Resize crop and rotate images *Record audio, review and re record if necessary *Improve mouse control and use right click to access menus *Understand different types of animation *Create an animated penguin **Computational Thinking:** *Use BeeBots on the floor and on the screen *Begin to predict outcomes Digital LIteracy:

- *Recognise feelings and know who to trust and
- how to get help
- *Be considerate and kind to people online

Maths

- Number is a huge area encompassing too much to record on this • map. If you would like some more guidance on how to help your child in this area, please talk informally with their class teacher.
- Length Using a metre stick, why do we need a measuring tool?
- Mass weighing objects in balance scales
- Number Including 100 number squares, teen numbers and • halves and doubles
- Shape and space properties of 2D and 3D shapes •
- Capacity estimating, ordering containers intro to litre measure
- Problem solving reasoning
- Place value to 20
- Addition and subtraction (within 20) •

Art

- Sculpture
- Clay
- Texture
- Sand art
- Colour mixing

PE

- Multi-skills
- Dance
- Ball skills