

EYFS TERM 5

Canterbury

KEY DATES

Monday 20th April: Start of Term 5
 Monday 27th April: Class photos
 Tuesday 28th April: Schools Mini Marathon - whole school event
 Monday 4th May: Bank holiday
 Monday 18th - Friday 22nd May: Arts Week
 Tuesday 19th May: Enrichment Day
 Friday 22nd May 2.30pm: Last day of Term 5



Maths

White Rose Maths To 20 and Beyond

Build numbers beyond 10 (10-13). Continue patterns beyond 10 (10-13). Build numbers beyond 10 (14-20). Continue patterns beyond 10 (14-20). Verbal counting beyond 20 and counting patterns

How Many Now?

Add more - How many did I add?
 Take away - How many did I take away?
Manipulate, Compose and Decompose
 Select shapes for a purpose. Rotate shapes. Manipulate shapes. Explain shape arrangements. Compose shapes. Decompose shapes. Copy 2-D shape pictures. Find 2-D shapes within 3-D shapes

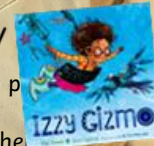


Phase 1 alongside, Oral Blending, Segmenting and Alphabet Chant
 Phase 3: or, ur, ow, oi, ear

Red words: hear, when. Today, when, what, come, some, pull, friend, school, out
 Read aloud simple sentences and books consistent with the phonic knowledge, including some common exception words; Spell words by identifying phonemes in them and representing them with graphemes
 Handwriting: Handwriting Patterns, Write Dance, Dough Disco

Writing: Children will know how to: write simple phrases and sentences that can be read by others; use full stops and capital letters at the beginning and end of a sentence; write recognisable letters, most of which are correctly formed; write a postcard to a friend. **Reading:** Children will: show an understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary; anticipate, where appropriate, key events in stories. **Reading Spine:** Children will enjoy books from our school reading spine pictured around this overview

Phonics/Literacy



Physical Development

Gross Motor Skills: Fun and games

Children learn to move freely, run in a controlled way, changing speed and direction to avoid obstacles, and to accept the needs of others, turn taking and sharing.

Fine Motor Skills:

Children will know how to: cut along a straight line with scissors and begin to cut along a curved line; form recognisable letters, most correctly
 Draw with Rob; Drawing Club



Expressive Arts and Design

Canterbury

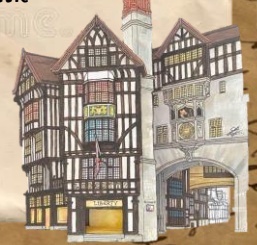
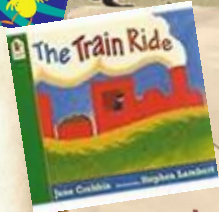
We will be looking at families and friends, things we might spot on the way to school or see around Canterbury..

Children will be able to: to explore colour and different techniques

Charanga Music for Reception:

Big Bear Funk

Listen and respond to different styles of music. Learn to sing or sing along with nursery rhymes and action songs. Play classroom instruments.



PSED

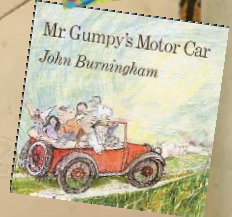
Jigsaw PHSE for Reception: Relationships

- Family life
- Friendships
- Breaking friendships
- Falling out
- Dealing with bullying
- Being a good friend

Children will know about:

How to be safe when crossing the road using "Think" resources.

How to be independent with their own personal hygiene.



Understanding the World

White Rose Science for Reception

From City to Sea: Features of cities, towns and villages, ocean habitats and animals which live underwater The impact of pollution. *Look All Around:* Observing seasonal changes. *Test It Out:* Identifying objects and materials and comparing their suitability for a particular purpose.

Why Are Some Places Special? Children talk about places that are special to them, to other people in the community and what makes them special. They learn why churches are special to Christians and mosques to Muslim people. **Time to Celebrate:** Children learn that people have different beliefs and celebrate special times in different ways. This term they will learn about Ganesha Chaturthi.

Design and Technology: Structures: Boats. Explore 'waterproof,' 'floating,' and 'sinking,' experiment and make predictions with various materials, different features of boats and investigating their shape and structures to build their own.

Time Travellers:

Finding out about vehicles and how people travelled in the past e.g. horse and cart, steam trains, the first cars. Looking at old buildings in Canterbury and comparing them with modern buildings.

