## Personal, Social, Emotional Development.

- Separate from carers with support.
- Think about how we feel?
- Establish class rules for us all to follow.
- Learn about taking turns and sharing resources.
- Increase our independence and adapt to daily routines in school.
- Learn about staying healthy and keeping safe.

#### Physical Development (PE)

- \*Circle games and spatial awareness games.
- \*Practice fastening buttons, zips, etc.
- \*Begin to develop pincer skills.
- \*Develop cutting skills.
- \*Use a variety of mark making tools.
- \*Play games to develop control and coordination.
- \*Use tools in their sand play and for play-dough.
- \*Find out about healthy foods.
- \*Discover how exercise makes our bodies feel.
- \*Moving our bodies in a variety of ways and with increasing control.
- \*Outdoor- Saints Sports Coaching.
- \*Indoor Gymnastics

#### Literacy (English)

Read variety of stories with predictable phrasing and traditional tales.

Share & discuss Texts: People Who Help Us series from Amanda Askew & Andrew Crowson.

Explore our emotions through role play and learn about the Ruby class golden rules -writing lists and labels.
Label plants and materials, different vegetables (link to UW).

Role play opportunities in our home corner and Oakville.

Writing tools/clip boards outside role play Reading dens inside and outside Print walk around school.

Take a visit to the local park to enjoy 'stories around the tree'.

Write a personal recount, diary entry and poem (Y1).

Phonics - (this is discreet and not linked to any topic)

Mark making and labelling in a variety of situations.

# The Oak Tree

### Autumn Term 2018

#### **Mathematics**

\*Sort, count and represent objects.

\*Counting objects, sounds and actions accurately.

\*Number recognition and using numbers in their play.

Count forwards and backwards 0-10 / 0-20

\*find one more and one less.

\*Count in 1's and 10's

\*Compare and order groups of objects and numbers.

Introduction to addition & subtraction.

Learn number bonds to 10.

\*Recognise and sort 2D & 3D shapes.

\*Recogise, find and create patterns.

\*Use positional language to describe where things are

#### Communication and Language

Recognise and say each other's names
Listen to each other during circle time
Say and sing well known rhymes and songs
Listen and respond to stories with a focus on fairy stories
Begin to talk about themselves, identifying their likes and
dislikes, sharing their feelings

Identify and talk about what they can do

Talk for writing - learning to retell stories and discuss events,
characters and what might happen next.

## <u>Creative Development</u> (Art/D&T/Music/Dance)

Character and self portraits using a large variety of different resources such as: pencils, crayons, collage, chalks, pastels, paint, paper plates, clay, play dough and 3D materials.

Modelling opportunities- Diwali lanterns /
Christmas decorations

Observational drawings-line/shape Create music to go with songs and rhymes using different musical instruments.

Sing Nursery rhymes and songs linked to fairy tales

Listen to/ recognise important sounds from the world (police/ ambulance/ fire sirens/).

Marking British occasions and festivals:

· Bonfire Night

**British Values** 

- · Remembrance Day
- · Harvest Festival
- · Christmas Day
- · Boxing Day

Teaching children to listen to each other and how to have a conversation.
Teaching Table manners.
Being polite, saying please and thank you
Listening during story and song time
Teaching empathy and understanding
Learning about taking turns and sharing

#### Understanding the World (Science, Computing, history, geography and RE)

Science: Plants- identify and name a variety of plants and describe the basic structure of plants and trees. Ask simple questions and perform simple tests making observations. Computing: Operate and use ICT turning computer on and off, using mouse and keyboard. Complete simple computer programs.

History: We will be learning about the history of the Great Oak tree. The children will learn about different periods in history and will observe / describe differences and similarities to life today.

Geography: Human & physical- The children will be finding out about their local environment and the physical features. They will explore their place knowledge-making comparisons to other places in England and the rest of the world.

RE: Find out about the world of religion in terms of special people, places, books and

#### Cooking and Nutrition

Children will have an understanding of where different foods come from. Children will use the basic principles of a healthy and varied diet to prepare dishes.

Children are also encouraged to pursue and learn through their own interests.