



YEAR 1

AUTUMN TERM TWO



Hello and welcome to Year 1!
Please read our class newsletter for
this half term. We are excited to
share our learning journey with you.

In English...
we will continue to use
our phonological
knowledge to help us write
simple sentences.
We will be looking at poetry
as well as writing letters and
short narratives.

In Maths...
we will be learning about
addition and subtraction
within 10 and place value up
to 20.

In Science...
we will be learning
about materials and
their properties.

In History...
we will be learning
how Buckden
community has
changed overtime.

In Art...
we will be
developing our
mark marking and
learn how to
monoprint

In PE.....
we will be dancing about
about transport and learning
some rugby skills.

In Online Safety...
we will be learning
about respectful and
acceptable behaviours
online.

**In Religious
Education...**
we will be learning
about good deeds
within Judaism.

**SDG 9 Industry, Innovation
and Infrastructure.**
We will be exploring these
terms and linking them to our
village.

In Computing...
we will be learning to
collect and organise
data using a
pictogram.

In French...
we will be learning
about Lili et
nounours.

In Geography...
we will be learning
about how
places are linked.

In DT...
we will be designing
and making a vehicle
using wheels and
axles.

In Music...
we will be exploring
different sounds.

In PSCH...
we will be learning
about friendships.

**Our PE days are Mondays
(outdoor) and Wednesdays
(indoor).**

**Please make sure that your child has
appropriate clothing and footwear
for these sessions.**

**For indoor PE your child will need
shorts and a t-shirt and for outdoor
PE your child will need a jumper,
tracksuit bottoms and proper
trainers.**

**Please ensure that your
child has a water bottle,
hat and waterproof
jacket/coat with them
every day.**

**During colder weather,
you may wish to send
your child in a hat,
warmer coat and
change of shoes
(wellies/trainers) in case
of wet weather. Please
ensure all items you
send in are clearly
labelled.**