

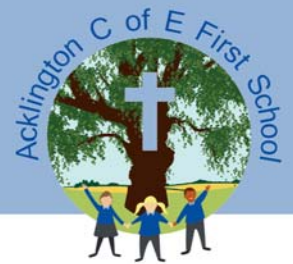
28.04.17

WHAT'S GOING ON



JCSC

Acklington C of E
First School



Class 1

Our Muck, Mess and Mixtures topic is coming to an end and our new topic 'Tell Me a Story' starts next week - starting off with Fairy Tales. On Tuesday we will be making Princess beds like those in the story of



The Princess and the Pea.

Later in the week we will be visiting Jack and the Beanstalk.



Class 2

Class 2 would like to invite parents and carers into school on Tuesday 2nd May at 2.30 to visit their Viking trade fair. This is a fair completely organised by the children to end their topic. They will be 'selling' Viking brooches and other crafts made in class.

It will also be an opportunity to see a selection of work on display from the topic and it would be great to see as many parents and carers as possible at the fair.

I'm sure the children will be organising some juice and biscuits for any visitors!



Welcome to our new volunteer Susan.

Susan is a Year 13 student at JCSC and will be with us each Friday morning for the Summer term, working with both classes.

After School Club Activities
w/c 1st May 2017

Monday - Bank Holiday
Tuesday - Little Dribblers
Wednesday - Dancing round the
Maypole
Thursday - Dressing up in
Sunday best
Friday - Baking Chocolate
Brownies

Swimming

We have discovered that we have an extra 3 sessions to what we thought. This means our last swimming session will not be until 19th June.

A big thank you to **Steve Bush** for all the work he did on the willow den and to High school students Grace and Frankie for working over the digging patch and emptying the raised beds so we can start planting our spring veg.

STARS OF THE WEEK



Dylan - for writing cvc's

Felicity - for always helping others and being a good role model

Well Done!

Dates for your diary:

Monday 1st May - Bank Holiday

Tuesday 2nd May - new topics start:

Tell Me a Story (Class 1)

Road Trip USA (Class 2)

Thursday 4th May -

Vision screening for Reception

Monday 15th May -

Class 2 Striking & Fielding at JCSC

