

# Eyke C of E Primary School



Once again, the Summer Term at Eyke is packed with wonderful learning – and as often as possible we see this learning happen outside the classroom and often with others. Today at school we have welcomed Year 6 pupils from other local schools to take part in a Great Science Share and our hall is buzzing with investigations and excitement. We are particularly delighted to welcome one of your other Trust schools, St Mary's Woodbridge today.



Early Years and KS1 Science and Design Technology were also brought to life this term when the children travelled into Woodbridge. The day started with a visit to the boating lake where the children sailed boats they had designed and constructed. The day of our visit also coincided with the day that Woodbridge Model Motor Boat Club met and so the lucky children were treated to a display of motorised yachts and speed boats zooming in between their own designs. It was lovely to hear all the fantastic scientific language being used by our youngest pupils. After the boating lake the children walked along the river to the tide mill identifying features on the real boats that they could see in the water.



The history curriculum has also been brought to life this term with our VE Day Celebrations. The children had a fun filled day. Ash class learnt a WW2 dance, Cedar Class made carrot sandwiches (yuck!), Willow Class decorated a Victoria sponge cake and Elm Class made some honey and ginger biscuits! All classes were then invited to meet Ethel who told them all about VE Day! We had a lovely whole school picnic and the children highly enjoyed waving their flags.



Sport continues to flourish at Eyke. This week our Swimming Team came third in the area swimming gala competing against 8 other local schools and next week we have a whole week of sporting events: The Skipping Ninja visits us on Monday, on Tuesday we are having Break Dancing workshops, on Thursday we have our Sports Day and on Friday we are finishing the week off with a school swimming gala!

