



Inspiring Changemakers:

We have had a very successful couple of weeks sporting wise!

On Tuesday 17th, our talented swimmers attended a gala at Northam pool and put out some very strong performances. We had several children come away with medals and came a valiant second place overall, losing by just 1 point to a strong St Margaret's team. On Friday, Mr Brown took a team to the ACCT competition where again, there were some outstanding performances and the team were thrilled to discover they had come first over all, with another fantastic trophy to add to the cabinet. Amazing stuff everyone!

What's new?

The children are beginning to take part in transition activities to ready them for the new academic year. This involves reading with their new teachers, visiting their new classrooms or simply spending time chatting and getting to know them a little better. This will continue until the end of term.

Community updates:



We are looking forward to welcoming you to our sports day on Tuesday 1st July. We are aiming for a 1pm start and the weather is looking pretty good! Year 6 will be running stalls for their enterprise projects, raising money for their leavers' festivities while FOSH will be raising much appreciated funds to enrich and enhance the curriculum. Bring a picnic chair or blanket and your best cheering voices!



Key learning this week:

Last Thursday we welcomed a fantastic science workshop to enrich the curriculum - Year 3 continued their learning about rocks and Year 2 made vibro-robot animals linked to their work on adaptation.

Y1 had a great time with "Asda Man" who brought lots of fruit and veg for them to try. Everyone enjoyed new textures and tastes and Pete very generously left lots of craft activities for us to use to follow up the experience.

The children learning in the Den this week had a great time baking jam tarts. They made their own pastry, developing their fine motor skills as well as some fundamentals of baking and taste tested the jam they made earlier in the half term.