



Southam St James CE (VA) Primary School

Spring 1 2025

Super Scientists

Class teachers:

Monday – Tuesday

Miss Irvine

Wednesday-Friday

Mrs Littler

Teaching assistants:

Mrs Levin

Wed PM – Mrs Rawbone

Fri PM – Mrs Reeves

Information

Please ensure that all belongings are clearly named.

Water bottles

Please can we remind you that children should have a bottle in school every day, clearly named and filled with water. Bottles can be refilled at school if required.

Contact

If you have any questions, please feel free to see us after school. We will be available until 3:30 each day. If you feel it is urgent then please make an appointment at the office.

Welcome!

We hope the children have had a fantastic break and are ready to learn.

Our topic this half term is 'Super Scientists' where the learning will develop scientific knowledge using both our inside and outside space. We will be using nature and the seasonal changes to enhance our learning. The children will be asking 'I wonder what will happen when....' So encourage them to talk to you as much as possible!

Our literacy topic is superheroes. The children will have multiple opportunities to explore their superhero alter ego's and learn about space travel.

Our maths learning will focus on deepening our knowledge of 1-10 and beginning to learn about types of measurement.

PE

P.E lessons are on Friday. Please ensure your child comes to school in their PE kit then. They will need to bring their bookbags, water bottles and coats as usual. This term in PE we will be doing dance.

Reading

We are continuing with our Guided Reading sessions in school and are delighted with the children's progress.

Please continue to read 3 times a week at home so you can enter our reading raffle. We require reading folders to be in school everyday to ensure we can support your child's learning journey.

Please also remember to encourage the children to join in our Reading Challenge – we have some fantastic books for them to share with you.

Our wishlist!

To enhance our curriculum, we require: • Junk modelling materials (Please send in any recyclables that could be used—we use a lot!) • Loose parts—glass pebbles, curtain rings, buttons etc • pot pourri / dried flowers • guttering • tarpaulin • crates • pipe insulation • old kitchen utensils • log stumps • fresh / dried herbs • gravel • tin foil