St. Barnabas CE







Thank you!



For supporting Red Nose Dav

LEARNING



215T EDITION FRIDAY 21ST MARCH 2025

St Barnabas
Cof E Primary School

Attendance Matters



A really big well done in a really big well done for supporting everyone for supporting everyone for supporting and helping your child to and helping your child to ender from their benefit from their ben

Name

Year

Scientist of the Week!

Bryan Ikhumen Elliot Warrington

Reception

For great enthusiasm in STEM Super investigating in science week



Cosmin Visan Olivia Stowe

Year 1

For demonstrating his excellent animal knowledge For enthusiasm and interest in science experiments



Alfie Howden Ramin Dincutoiu

Year 2

For asking fabulous science questions For his incredible animal knowledge



Ryan Gavrila William Kenwrick

Year 3

For brilliant research and enthusiasm on Roman inventions



Arabella Hulston Conway Green

Year 4

For her amazing work on the water cycle
A super scientific explanation of the water cycle



Ismail Khan Olivia Smith

Year 5

For using great oracy skills in the parent science workshop Fantastic perseverance whilst at RGS STEM challenge and building albatross wings!

Andrew Warrington
Cole Ameh

Year 6

For superb knowledge & oracy skills when studying microbes For excellent explanations about microbes

Freddie Quick

Sports Star

For being a fantastic role model when leading PE with Year 1

Luena Almeida Isabelle Butler

Extreme Reader For a brilliant turtle inspired by Nicola Davies For a super aquaduct design

Our whole school Christian value this half term is



Name

Year

Star of the Week!

Week beginning 3rd March

Julian Bullock Rafi Muzangaza

Reception

For great writing work
For completing all of his work jobs



Isla-Mai Taylor-Haywood Alfie Pingriff

Year 1

For an amazing effort with all of her work Great maths work learning greater than and less than



Mihit Patel Aksel Kells

Year 2

For fantastic problem solving in maths For a great attitude in writing



Ava Skilton Freddie Dadge

Year 3

Brilliant fractions work and explanations For his hard work in English lessons



Arlo Smith Tomas Ramos

Year 4

For his fantastic effort when using fractions For brilliant participation in all lessons



Erin Edinborough Mollie Norman

Year 5

For always having a positive learning attitude For great participation in lessons



Daisy Knight
Jack Anderson

Year 6

For challenging herself using oracy skills For a fantastic performance in open The Book



Oliver Knowles Aaron Curtis-Everitt Angel Obialor

Sports Star Excellent effort in gymnastics For great gymnastics skills For brilliant passion in dance



Mia Ferris

School Artist

Fantastic drawing of a sea turtle



Year 5 Bikeability

Week beginning Monday 17th & 24th March

Early Years Music Festival

Tuesday 25th March at Perdiswell TG Primary School. Reception children

Year 6 and Reception NHS Height & Weight

Wednesday 26th March

Year 6 Additional Swimmin Assessment session Invited children in Y6 only

Wednesday 26th March

Poetry By Heart Parents & Carers Assembly

KS2 Poetry children only Friday 28th March 10-10.30

Year 5 Mixed Football Event (Teams) Friday 28th March

Swimming Gala

Well done to our Year 5 and 6
swimming team who
represented St. Barnabas at
the Worcester city gala last
week. The team showed their
strong swimming skills,
teamwork, perseverance and
determination and had a great
afternoon!





Easter Bonnet Parade

Coming up soon.... The Easter Bonnet Parade
Thursday 10th April! Time to get creative!
More information to follow for new families

Science Week 2025

Year 3 and 4 visit The Hive

Year 3 and 4 had a science non-fiction day at The Hive. Make sure you visit again, we're so lucky we have this great library!







What a Super Science week!

It has been a blockbuster week of scientific exploration and discovery in school. We have celebrated British Science Week with our own week of events and lessons.

The theme of this year's Science Week was Change and Adapt and children from Reception to Year 6 have been thinking about change and adaptation in their science.

Whether it be micro organisms in Year 6, the environment and water cycle in Year 4 or plants and growing in Year 1, all children have shown their potential as scientists.

Great work St Barnabas!

Space in Reception

We now have a new bunch of astronauts in Reception - ask your children about space!







What do our science ambassadors say?



"It was good fun helping with the pop-up shop. I loved that the children had so much choice."

"I felt important when I was doing the science assembly. It has been a busy week, I felt like I had a job!"

"Going in to different classes to see the science going on was really interesting. I liked seeing how children's learning changed from Reception to Year 6."

A week of brilliant learning...

Thank you to all our families who joined us in school, supported their children and talked about what we've been up to at home. Our science community is the best!

























What our science super star parents say...

(Thank you so much for your support, it is always great to have you in school)

SCIENCE

We had such a lovely time. It has been wonderful and so many activities were on offer. I can't wait for the next time!

The St Barnabas team are always warm and welcoming. I'm amazed at all X is learning in school.

It has been lovely interacting with the children and engaging with the experiments. We really enjoyed the water task!

It has been lovely interacting with the children and engaging with the experiments. We really enjoyed the water task!

We really enjoyed all the activities and seeing my daughter's face when she achieved them. Super helpful friendly teachers.

I enjoyed being able to see how my child is doing. My daughter left the session with a massive smile as did I!