Special Edition

St. Nicholas Primrary School

Breaking News

ST NICHOLAS PRIMARY SCHOOL REDUCES ITS CARBON FOOTPRINT

At St. Nicholas Primary School, we are committed to making a positive difference to the environment and embedding sustainability into school life.

Over the last year, our pupils have played a key role in this achievement through activities such as Cycle to School Week, energy-saving campaigns, recycling initiatives and learning about sustainability in the classroom. These experiences are helping our children understand how small actions can make a big difference to the environment.



Two of our pupils speaking at the HET Eco Summit.

We are delighted to share some fantastic news about our sustainability journey at St Nicholas Primary School. Our latest carbon footprint assessment shows that we have reduced our annual carbon emissions from 137 tonnes of CO_2e in 2025 to 121 tonnes of CO_2e in 2026 - a reduction of almost 12% in just one year.

This means our average emissions per pupil have fallen from 0.67 tonnes to 0.56 tonnes of CO_2e, demonstrating the positive impact of the environmental choices being made across our school community.

While there is still work to do, we are proud of the progress we have made and remain committed to reducing our environmental impact further through our Climate Action Plan. Thank you to our pupils, staff, governors and families for supporting our journey towards a greener and more sustainable future.

What does saving 16 tonnes of carbon look like?



10 return flights London → New York



229 new smartphones made



117,647 kWh of grid electricity



6.4 UK homes powered for a year



60,606 miles in a petrol car

Source: https://energycount.co.uk/tools/treemonkey/app/?tab=have&t=15.00