Littlegreen Academy

We've embraced thrive in our Setting

SOLENT Academies Trust

Weekly Newsletter: Friday 14th March 2025

Littlegreen Academy's Vision

Our vision is that all pupils at Littlegreen Academy will grow to be confident adults who communicate well, so that they can live healthy, happy, and successful lives.

The foundation of all our endeavours in everything we do.

Class of The Week: Willow Class

It has been an exciting and productive term so far, filled with learning, creativity, and collaboration.

In the past few weeks, our class has been diving into R.J. Palacio's *Wonder*. One of our key topics, "Where in the World," sparked thoughtful discussions as pupils explored different countries and cultures. We also focused on learning to tell the time, where our pupils demonstrated impressive problem-solving skills. Keep up the great work, everyone!

To celebrate World Book Day, we had a fantastic trip to Waterstones, where the pupils explored both fiction and nonfiction books. It was wonderful to see them so excited about reading and discovering new authors.

Our visit to Petersfield Heath was another highlight, giving pupils the chance to enjoy nature while showcasing their social skills and having fun.

Finally, during Independent Writing Week, Willow class created fantastic "All About Me" boxes. Each pupils wrote engaging stories and fact files, giving us a wonderful glimpse into their personalities and interests.

Keep shining, Willow class!

Forthcoming Events

21st March- Comic Relief (Red Nose Day) – Wear a Hat for a £1 donation

4th April- Last Day of Term (1pm Finish)

7th April – 21st April- Easter Holidays

22nd April- Pupils Return to School

Subject of the Week: Science

In upper school Science, pupils are exploring the idea of 'variables'—changing one or more factors in an experiment to see what happens. They have been designing their own experiments, adjusting variables to check how they affect the results. This hands-on approach is giving them a chance to dive into the scientific method and build skills in experimentation and critical thinking.

A fun highlight was creating 'Elephant Toothpaste,' where pupils saw firsthand how changing variables can affect the outcome, leading to a cool and dramatic chemical reaction. They also got creative by making their own thermometers out of straws, with accurate measurement being a key part of their design.

Through these activities, pupils are not only learning scientific concepts but also sharpening problem-solving and analytical skills. By exploring variables, they are building a foundation for tackling more complex experiments in the future and gaining a deeper understanding of how Science helps explain the world around them.

Value of the Week

Kaleb from Kingley class has been **accepting** of adult support with his college applications.

Jamie from Beacon class has been **accepting** of school routines.

Tristan from Harting class has been **accepting** of guidance and advice from the adults around him.

Bobbey-John from Oak class has been **accepting** of trying new challenges during 'independent writing week'.

Hayden from Bignor class has been **accepting** of change when starting a new College course and has received very positive feedback!

epraise

Congratulations to our top point scorers of the week:

Tyler from Elm class for lower school

Finley from Harting class for upper school