

Autumn Term 2020, Amethyst Class



Welcome back!

We hope you all enjoyed the summer break and have stayed safe during these uncertain times. We are looking forward to the new academic year and getting back to life in class. This term is our Sciences term where we will be looking in depth at sources of light and shadows and how the length of these shadows change very quickly.

We are also going to spend a lot of time working on improving our comprehension skills once we have read a book, poem or other text genre. We are keen to ensure all children achieve and are happy during their time at school so please feel free to let the office know of any concerns and I will contact you by phone whilst social distance restrictions are still in place. Please follow us on Twitter for regular photographs and updates from our exciting work in class. Look for us under [@daniel_gravil](https://twitter.com/daniel_gravil)
Winchelsea Year Three
Mr Gravil, Mrs Harris

What will I need to do?



P.E. kit - shorts, t-shirt, plimsolls or trainers in a small bag. These are needed on a Monday and Wednesday this term, many thanks. After Tuesday the children will bring their kit home to be

We are currently thinking about homework and how best to exchange work between home and school. We will notify you very soon with regards how we hope to do this.

The school has recently invested in a new reading scheme. The children will soon be bringing home a new reading book so that you have the opportunity to listen to the progress that they are making.

Please make sure names are on everything! This way things can be returned if they get lost.

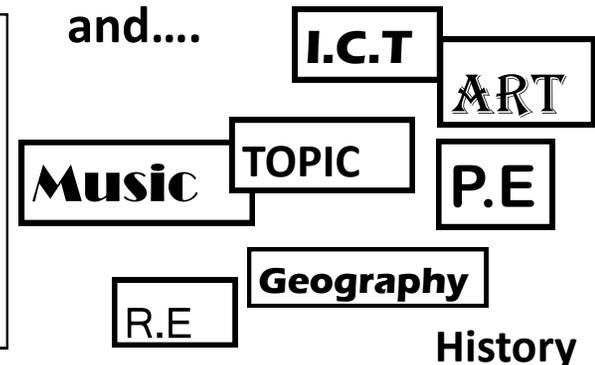
What will I be learning?

Literacy-This term we will focus on grouping our sentences into paragraphs. We will also continue to focus on our sentence structure, using descriptive phrases and varying our sentence openers.

Maths - the children will look at place value this term, recognising the value of each digit in a three digit number to 999 and beyond. They will also look at the two number operations of addition and subtraction,.

Science - 'Light and Shadows' - examining the different sources of light.

and....



AND MUCH MORE!