



D'EYNCOURT PRIMARY SCHOOL

Home Learning Information

Hello!

If you are self-isolating and need some work to complete during this time, please take a look at the Home Learning area on our school website.

To access, you need to click on the Home Learning tab from the pop up on the school website – it will ask for a password. If you have accessed the home learning page before, you will know the password. If you haven't, then please contact the office by phone or email office@deyncourtprimary.com and they will be happy to share the password with you.

Then all you need to do is click on the year group that your child is in to see the work that is available. Staff will regularly upload different activities for children to complete. There are different folders to help you find activities. During the first couple of weeks, in school we are looking at the text 'Here We Are' by Oliver Jeffers. A video of the book is available in the year group folders. There is also an activity pack you can complete if you wish.

We recommend you spend some time doing English and Maths - so take a look in the English and Maths daily folders but then try some other activities too.

White Rose Maths (<https://whiterosemaths.com/homelearning/>) are uploading daily lessons for you to watch and take part in so watch the video and have a go at the questions – you can pause at any time and complete at your speed.

We are currently updating iamlearning to move children into their new classes and year groups – these should be ready in the next couple of weeks – children will be reminded of their logins in class when this has been completed. Again, if you need any support with this, please contact the school using office@deyncourtprimary.com or your child's phase email:

reception@deyncourtprimary.com

year1and2@deyncourtprimary.com

year3and4@deyncourtprimary.com

year5and6@deyncourtprimary.com

We know this is a different way of learning but try to have fun – remember we are always here for you!

Thanks for reading!

D'Eyncourt Staff 😊