

What 'remote learning' can I expect from Biscovey Nursery and Infants Academy?

We aim to implement remote learning from your child's second day of absence if it is Covid-19 related.

EYFS and KS1 content will be delivered through Tapestry E-Classroom

Please ensure that you have a login for the above so you can access learning for your child/ren.

In addition to school content provided, the government's Oak Academy online lessons can be used for remote learning for every year group, covering a wide range of curriculum objectives.

The National Academy

Circumstance	Remote Learning		
Day One of Self-Isolation	On Day One of your child not being in school, please use your child's login and the internet to access a variety of websites for general work. Here is a suggested timetable:		
	Maths	30-60 minutes	Numbots / TT Rockstars / White Rose Maths / Oak Academy - <u>The Classroom - The</u> <u>National Academy</u>
	English Writing	30-60 minutes	Choose an image and some of the activities from Once upon a picture – find some time to talk about the picture using the prompts and write some sentences. <u>Once upon a picture</u> or <u>Oak Academy</u>
	English Reading	30-60 minutes	Read your school reading book or read an online story using the Oxford Owl link - <u>Oxford Owl</u> or <u>Oak Academy</u>
My child is absent because they are awaiting test results and our household is required to self-isolate. The rest of their school bubble are attending school and being taught as normal. The rest of their school bubble are attending school and being taught as normal, so the teacher will not be able to respond to work or queries until the end of the day.	 Maths uploaded to Tapestry, following on or, if possible, mirroring the maths being covered in the classroom at that time. This may be a combination of white rose maths videos (the scheme used to support lessons in school), the PowerPoints shared in the classroom and resources/worksheets used in the classroom. Answers will be provided for self-marking at home. English uploaded to Tapestry following the sequence of learning happening in the classroom. The quantity will be dependent on age/year of your child. Some/all of these will be 'handed in' to your child's class teacher on Tapestry for marking. English tasks will consist of Reading, Writing and Phonics and activities in line with the class timetable. Topic task(s) following the lessons being covered in class that week. This may be the screens from the lesson being uploaded onto Tapestry along with resources / worksheets. If the lessons being taught in class are not able to be delivered remotely (e.g. if it requires additional resources such as art resources e.g. clay or pastels, or geography resources e.g. maps and atlases) then alternative 'topic' learning will be set on Tapestry which may make use of the Government's 'Oak Academy' lessons. 		

* the video learning sessions will not be facilitated by your child's class teacher if the teacher is the one experiencing Covid symptoms and the reason for the bubble closure. We know our parents will understand that the health and wellbeing of our children, families and staff is paramount.

My child's whole bubble	As above and in addition:		
is not permitted to attend	• Video Learning/Support* – this will look different depending on the age of the		
school because they, or	children. This will be a short video session delivered by the class teacher and		
another member of their	uploaded onto Tapestry.		
bubble, have tested	• 1:1 support if your child receives 1:1 support, and they are isolating, a more		
positive for Covid-19.	bespoke programme of support will be set up. This may include phone calls		
	with your child's 1:1 support. They will usually be expected to still complete the		
We enter another	learning set on Tapestry.		
'lockdown' with total	• Feedback will be more bespoke to individuals to identify any misconceptions		
school closure.	and address these.		
	Arbor/Tapestry: Class Message weekly		
	Arbor Email/Tapestry message: Bullet Point List of learning ideas, not		
	requiring any ICT devices.		