



In Jesus we love, learn, hope, trust and care.

stay home - protect the NHS - save lives

Below you will find a wide range of fantastic resources to support the learning of children in year 3 and 4. These resources are in addition to what teachers are already setting via email on a weekly and daily basis. Please contact your child's teacher if there is anything you would like help with; we are always on hand to support. These are strange and challenging times so please remember that the health and safety of your family comes first. Enjoy this time with your loved ones, keeping well and staying safe.

**To access these resources click on the source if the URL link has not been provided. Click on the following links to find curriculum maps for [year 3](#) and [year 4](#).**

Source	Area of study	Additional information
<b>Study Ladder</b>	Wide range of curriculum areas	Tasks are assigned by teachers and is monitored. Children can also self-direct their learning by setting their own tasks. Levelled activities.
<b>Classroom secrets</b>	All areas of the curriculums	Government recommended site. Fantastic resource bank for pupils of all ages. Follow the home learning timetable to find a structured and varied day according to your child's year group or select activities based on your interests or previous learning in school. Includes learning videos and interactive games.
<b>Discovery Education</b>	All areas of the curriculum	Once logged in click on Discovery Espresso for great quality resources ranging from video clips and articles to fact files and maps.  Username: <b>student20579</b> Password: <b>stdominics</b>
<b>Twinkl</b>	All areas of the curriculum	Sign up for your free account to get access to a wide range of resources.
<b>TTS</b>	All areas of the curriculum	Downloadable KS1/KS2 activity books. Over 120 independent and collaborative home learning activities based on age group.
<b>TES</b>	All areas of the curriculum	Sign up for a free account to get access to a wide range of free resources.



<b>BBC Bitesize daily lessons</b>	All areas of the curriculum	Daily home learning timetable supported with daily learning tasks and activities.
<b>The School Run</b>	All areas of the curriculum	Sign up for a free account. Great variety free worksheets, levelled.
<b>The National Academy</b>	All areas of the curriculums	<p><a href="https://www.thenational.academy/online-classroom/year-3/#schedule">https://www.thenational.academy/online-classroom/year-3/#schedule</a> – Year 3</p> <p><a href="https://www.thenational.academy/online-classroom/year-4#schedule">https://www.thenational.academy/online-classroom/year-4#schedule</a> – Year 4</p> <p>Home learning timetable with 3-4 lessons a day. Schedule is updated every week. Learning tasks are supported with video lessons.</p>
<b>Hackney Learning Trust</b>	Topic, admin and links to useful resources.	Hackney Learning Trust have put together a wide range of topic resources to support children’s learning across the curriculum. Topics are updated weekly.
<b>Padlet</b>	Administrative	Can be used for creating student timetables or for gathering information by setting a question for the students to respond to.
<b>Online dictionary</b>	Wordsmyth Dictionary	Kid friendly on-line dictionary. Also has puzzles and word games.
<b>Ducksters</b>	All areas of the curriculum	Good link for students to use for child friendly explanations (US based)
<b>Learning Focus Academy</b>	Wellbeing	This is a website that has been put together by a group in NZ focused on fostering positive mental health for children. The units are levelled but best to read them first and decide if the reading activity should be guided or independent. Great responses from both parents and students.



<b>Nessy</b>	Spelling and writing app	Created to support students with dyslexia but the programmes work to teach strategies for spelling and writing.
<b>Chatterpack</b>	General/SEND	Good variety of activities.
<b>Chester Zoo</b>	Science, reading and literacy	Website for Chester zoo which has learning activities in addition to a link to their live virtual zoo.
<b>Phonics Play</b>	Early reading and phonics.	Username: <b>march20</b> Password: <b>home</b>
<b>Speed sound lessons</b>	Early reading and phonics	Daily phonics video to watch and practise at home for early readers.  Speed Sounds Set 1 (Reception) – 9.30 am Speed Sounds Set 2 (Year 1) – 10.00 am Speed Sounds Set 3 (Year 1 and 2) – 10.30 am
<b>Read Theory</b>	Reading comprehension	Students take an initial test then they move between levels depending on how they answer questions on set text. KS2.
<b>Oxford Owl</b>	English, reading and maths	Wide range of resources and interactive tasks to support pupils learning by year group in reading, literacy and maths.
<b>Audible Stories</b>	Reading	Books of a range of genres for children of all ages to listen to for free.
<b>The Literacy Shed</b>	Literacy and comprehension	Hub of visual resources to support children's imaginative writing and comprehension. Select a short film and follow up with the related activities in writing and comprehension.
<b>Sentence stackers</b>	Writing	Daily Writing lesson broadcast at 9:45am daily. Available to watch on demand.
<b>David Walliams' website</b>	Reading and literacy	Activities linked to David Walliams' books.



<b>10 Minute Challenge</b>	Reading	Try a ten minute challenge with a top author.
<b>I See Maths</b>	Maths	Highly recommended. Y1 – 6. A new maths lesson is shown everyday and previous lessons can be accessed online.
<b>TTRockstars</b>	Maths - times tables	Students take a test on first signing on then tables are levelled based on that.
<b>Maths Whizz</b>	Maths activities	The parent section has lots of activities. Great maths warm ups, useful times tables ideas and guidance for parents.
<b>Khan Academy</b>	Maths	Online videos to support understanding of mathematical concepts. Use <a href="#">weekly maths learning plans</a> to access interactive resources. Great tips and articles to support parents teaching at home. (US based).
<b>White Rose Maths</b>	Maths – mastery and reasoning.	A 12-week learning programme for the summer term. This scheme is designed to help children be ready for their next year of school.
<b>NCETM</b>	Maths	Video maths lessons for primary age children. 15-20 minute lessons with follow up tasks. New lessons will be added each week.
<b>STEM Learning</b>	STEM subjects	Wonderful variety of STEM related (science, technology, engineering and mathematics) practical activities, experiments and learning tasks. Sign up for a free account to get full access to these incredible resources.
<b>Primary Science Teaching Trust</b>	Science	Fun science learning activities.



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<b>WOW Science</b>	Science games, videos, podcasts and experiments.	Children can do these independently.
<b>The James Dyson Foundation</b>	Science and engineering	Challenge cards in science and engineering. Practical activities to do at home.
<b>Met Museum</b>	Science, art, history and geography	Amazing site with so much information. Very interactive.
<b>English Heritage</b>	History	A variety of fascinating videos taking you on an epic journey into our history and finding out about the lives of people in the past. <a href="https://www.youtube.com/user/EnglishHeritageFilm">https://www.youtube.com/user/EnglishHeritageFilm</a>
<b>Horrible History</b>	History	Watch video clips, play games and take part in sing-alongs while learning about the extraordinary lives of people in history.
<b>Museum of the World</b>	History, art and geography	Wealth of information. Fantastic resource, could be used as the basis for information gathering or a virtual museum visit.
<b>National Geographic Kids</b>	Geography	Good selection of games, resources and competitions for children to enjoy and develop their geography knowledge.
<b>Dance mat - Touch typing tutorials</b>	ICT	Really engaging way for students to learn to touch type. Best if they have a keyboard.
<b>60 minute Pic'n'Mix</b>	PE	60 minute Pic'n'Mix – choose from a selection of different activities to complete an hour of exercise.
<b>Active Alphabet</b>	PE	Choose a letter of the alphabet and do the corresponding activities.
<b>Sportopoly</b>	PE	A PE based board game to play in the form of monopoly.
<b>Hackney Music Service</b>	Music	Music resource for all ages.