

Helpful websites for home-learning



Topic			Key Stage (age group)				
			EYFS (3-5)	KS1 (5-7)	KS2 (7-11)	KS3 (11-13)	KS4 (13-16)
All Subjects							
Twinkl	Lots of activities, plans and ideas for all ages.	https://www.twinkl.co.uk/home-learning-hub					
BBC Bitesize	Activities, films and resources to match a range of curriculum subjects.	https://www.bbc.co.uk/bitesize					
Top Marks	A range of resources for a range of subjects and ages.	https://www.topmarks.co.uk/					
Teachers Pet	Free learning packs for the primary age range covering most subjects.	https://tpet.co.uk/downloads/category/home-learning/					
Cracking Ideas	Creative teaching and learning resources to support a range of curriculum areas.	https://crackingideas.com/teachingresources_hub					
Maths							
White Rose Maths	A range of maths lessons and videos for children in years 1-8.	https://whiterosemaths.com/homelearning/					
Classroom Secrets	Download learning packs or create a Classroom Secrets KIDS account for lots of help with home schooling.	https://classroomsecrets.co.uk/free-home-learning-packs/					
STEM	Online resources for children aged 4+ to help them learn about science, technology, engineering and maths.	https://www.stem.org.uk/home-learning					
Third Space Learning	Help your children learn and progress in maths with their free resources.	https://thirdspacelearning.com/blog/home-learning-resources/					
Master the Curriculum	Free resources for educators and parents.	https://masterthecurriculum.co.uk/					
Primary Stars Education	Maths home learning packages	https://primarystarseducation.co.uk/					

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ICT Games	Online interactive games	https://www.ictgames.com/					
The Maths Factor	Access to Carol Vorderman's maths website, <i>The Maths Factor</i>	https://www.themathsfactor.com/					
Nrich	Great mastery activities and investigations to get your children thinking!	https://nrich.maths.org/					
Mathsticks	A variety of maths activities from EYFS+	https://mathsticks.com/my/					
Hamilton Trust	Weeks of planning for maths and English for primary school children.	https://www.hamilton-trust.org.uk/blog/learning-home-packs/					
English							
Classroom Secrets	Create a Classroom Secrets KIDS account for lots of help with home schooling.	https://classroomsecrets.co.uk/free-home-learning-packs/					
Ruth Miskin	Online sessions, advice and resources.	https://www.ruthmiskin.com/en/find-out-more/parents/					
Oxford Owl	Advice, resources and free ebooks.	https://home.oxfordowl.co.uk/					
BBC Tiny Happy People	Ideas and activities, tips and advice for developing your little ones' communication.	https://www.bbc.co.uk/tiny-happy-people/					
Literacy Shed	A range of free, mixed-age activities and resources.	https://www.literacyshed.com/home.html					
Book Trust	Book Trust Home Time provides daily read-alouds and activities related to popular children's books.	https://www.booktrust.org.uk/books-and-reading/have-some-fun/?q=&sortOption=AtoZ&pageNo=1					
Words for Life	The National Literacy Trust site for parents and carers.	http://www.wordsforlife.org.uk/					
Scholastic	A selection of free downloadable resources.	https://shop.scholastic.co.uk/homelearning					
Tom Palmer	Listen to Tom read some of his stories aloud and access free literacy resources.	https://tompalmer.co.uk					

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Pobble 365	A fantastic image released every day with questions to ask your child to help them practise their comprehension skills.	https://www.pobble365.com/					
Teach Your Monster to Read	A website designed by academics with games and activities to help your child move from letters and sounds to reading full sentences.	https://www.teachyourmonstertoread.com/					
Michael Rosen	Watch Michael perform a collection of his poems.	https://www.youtube.com/c/MichaelRosenOfficial/					
The Reading Agency	Visit the Hub to find free resources for children of all ages. Click the Chatterbooks image for some great ideas for kids.	https://readingagency.org.uk/hub/					
Kes Gray	Watch Kes read his collection of children's books on his Youtube channel.	https://www.youtube.com/channel/UCoOhtVZ11EUE-o3rFpBghNg?app=desktop					
Teachit Primary	A range of resources for learning English, Maths and Science at home.	https://www.teachitprimary.co.uk/					
Hamilton Trust	Weeks of planning for maths and English for primary school children.	https://www.hamilton-trust.org.uk/blog/learning-home-packs/					
Teachit English	English resources for secondary school children, including transition ideas for Year 6.	https://www.teachitenglish.co.uk/					
Literacy Trust	Check out their 'Family Zone' for home-learning resources.	https://literacytrust.org.uk/family-zone/					
British Library	Ideas and resources for home-learning.	https://www.bl.uk/childrens-books					
Hull Libraries' Hull Story Time	Watch a new story or poem collection read aloud every week.	https://www.youtube.com/channel/UC0Gn8oia6ERh1xNVYkDpr6A					
Computing							
Think you Know CEOP	Free resources to help keep your child safe online, brought to you by the National Crime Agency.	https://www.thinkuknow.co.uk/parents/					
Minecraft	Online resources for children who love Minecraft!	https://education.minecraft.net/					

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STEM	Online resources for children aged 4+ to help them learn about science, technology, engineering and maths.	https://www.stem.org.uk/home-learning					
Code Club	Follow step-by-step instructions and learn how to create animations and more with code.	https://projects.raspberrypi.org/en/codeclub			9+		
Hull Raspberry Jam	Hull's Raspberry Jam workshops	https://github.com/HullRaspJam/HullRaspJam_Worksheets					
Scratch Intro	Program your own interactive stories, games, and animations. You can share your creations with others in the online community.	https://scratch.mit.edu/ideas			8+		
Hackspace magazine	A monthly magazine for people who love to make things and those who want to learn.	https://hackspace.raspberrypi.org/issues			8+		
Tinkercad	MakerspaceHull workshop guide to using tinkercad to create a keyring of your name.	https://drive.google.com/file/d/12vKZu8h29F771xX4_4piUfxzkRTZIJP/view			10+		
Microbit	A tiny computer that makes coding tangible and promotes digital creativity. Create a program to tell it what to do using one of the online code editors and see how it works on a digital microbit, or download to your own microbit device.	https://microbit.org/projects/make-it-code-it/					
Barclays Code Playground Live	Learn to code using Scratch	https://barclayscodeplayground.co.uk/					
Girls Who Code	A collection of educational activities, released weekly, of varying difficulty.	https://girlswhocode.com/code-at-home/					
Science							
STEM	Online resources for children aged 4+ to help them learn about science, technology, engineering and maths.	https://www.stem.org.uk/home-learning					
National Geographic Kids	Games, information and fun activities to help children learn in science, history and geography.	https://www.natgeokids.com/uk/					

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Science Museum	Online games and ideas for activities to do at home.	https://www.sciencemuseum.org.uk/					
Wow Science	A few free resources to bring science to life at home.	https://wowscience.co.uk/					
NASA Kids Club	An interactive website for children and parents	https://www.nasa.gov/kidsclub/index.html					
Rethinking Ed	Science activities for primary parents	https://rethinking-ed.org/science-activities-for-parents-primary/					
Teachit Primary	A range of resources for learning English, Maths and Science at home.	https://www.teachitprimary.co.uk/					
Geography/History							
National Geographic Kids	Games, information and fun activities to help children learn in science, history and geography.	https://www.natgeokids.com/uk/					
Amazing Hull Tours	A free worksheet with 7 home-based exercises for children so they can find out about their local street/community during World War Two.	https://www.facebook.com/amazinghulltours					
BBC Bitesize	A range of information, games, videos for both geography and history.	https://www.bbc.co.uk/bitesize/					
Natural History Museum	Ideas for activities with the whole family.	https://www.nhm.ac.uk/take-part.html					
Arts and Culture Google	Virtual tours of museums across the world.	https://artsandculture.google.com/					
Design and Technology (DT)							
STEM	Online resources for children aged 4+ to help them learn about science, technology, engineering and maths.	https://www.stem.org.uk/home-learning					
Disney Family	Crafts, art and cooking ideas to do with your family.	https://family.disney.com/					

PE

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Joe Wicks	Online daily workouts	https://www.youtube.com/user/thebodycoach1					
Cosmic Yoga	Yoga videos designed for children from 3 years +	https://www.cosmickids.com/					
BBC Supermovers	Interactive videos to help with maths, English, PHSE and PE.	https://www.bbc.co.uk/teach/supermovers					
Premier League Primary Stars	Activities and videos to help with maths, English, PHSE and PE.	https://plprimarystars.com/home-learning					
Oti Mabuse	ViewOti's online classes at anytime on youtube.	https://www.youtube.com/channel/UC58aowNEXHHnfIR_5YTtP4g					
Chess in Schools	Online chess learning and playing zone designed for ages 5-11.	https://www.chessinschools.co.uk/chesskid-for-parent?mc_cid=416b61e478&mc_eid=4f0f3d493a					

Music

David Walliams	Discover the world of classical music with David Walliams.	http://marvellousmusicalpodcast.com/					
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Hull Culture and Leisure cannot be held responsible for the content of the websites mentioned above. We advise parents and carers to use the websites first in order to establish whether the content is suitable for their child.