

Useful links for supporting your child's education at home

At Frenchay Primary School we have a Remote Learning Offer which will be utilised in the event of a bubble closure due to a confirmed COVID_19 case. (Please see the Remote Learning Offer.) In addition to this we have compiled a list of resources to help you continue your child's education at home. (We do not take any responsibility for these websites and their shared content.):

Multi-subject

- [BBC Bitesize](#) Learning activities for all ages.
- [The Oak National Academy](#) Learning materials and teacher lead classes for all ages.
- [Top Marks](#) Free learning games and activities for children aged 3-14
- [Oxford Owl for Home](#) Lots of free resources for Primary age
- [Twinkl](#) Lots of learning resources, which are usually at a fee, but they are offering a month of free access to parents in the event of school closures. Use offer code: UKTWINKLEHELPS when setting up your account.
- [Classroom Secrets](#) Resource packs for each year group to help your students learn from home.
- [DK Find Out](#) Activities and quizzes
- [Toy Theater](#) Educational online games
- [BBC Live Lessons](#) Live lessons in a variety of subjects for children in KS1, KS2 and KS3
- [Cbeebies Radio](#) Listening activities for the younger ones.
- [BBC School Radio](#) Learning resources for primary schools offering video, audio and downloads for Early Years, KS1 and KS2 covering music, dance, history, collective worship, literacy and maths.

English/Literacy

- [Phonics Play](#) Interactive games and resources for parents. Free to use during school closure. Log on with Username: march20 password: home.
- [British Council](#) Resources for English language learning
- [DfE](#) daily phonics lessons for F2 and Year 1

Maths

- [Times Tables Rock Stars](#) All children at Frenchay have access to this site and you should have log on details. Simply log on and get playing!
- [Maths Zone](#) Lots of maths games that children can play.

- [Maths Chase](#) Maths Chase is a completely free home online learning tool where children can play times tables games, along with many other mathematics skill-based games! The site features many simple learning games which children can play at home.
- [Calculators.org](#) Free math and Science resource offering hundreds of fun and helpful online calculators and conversion tools.

Science

- [Mystery Science](#) Free science lessons
- [Nature Detectives](#) A lot of these can be done in a garden, or if you can get to a remote forest location!
- [KidsGardening](#) Fun activities that provide opportunities for families to learn together, while encouraging love for nature and the environment.
- [Calculators.org](#) Free math and science resource offering hundreds of fun and helpful online calculators and conversion tools.

Art/Music/Creative

- [The Artful Parent](#) Good, free art activities
- [Red Ted Art](#) Easy arts and crafts for little ones
- [The Imagination Tree](#) Creative art and craft activities for the very youngest.
- [Beginners Cartoon Class](#) Sheffield artist Pete McKee is running a cartoon beginner class via his YouTube channel every Wednesday at 12 noon. Catch up with previous classes and join in on Wednesdays using this link.
- [Music Express](#) Music Express is an online resource for teaching primary music that's easy to use and accessible to non-musicians as well as music specialists and it's free to use if you sign up for a 4 week trial!

PE/Staying Active

- [Change4Life](#) 10-minute ideas for keeping your kids active indoors. This also includes activities for [children with disabilities](#).
- [Little Legs](#) Health, wellbeing and fun for the whole family through yoga, zumba, mindfulness and massage
- [Kids' workouts to do at home](#) Joe Wicks guides you through some kid friendly workouts you can do in your own home.
- [Disney Dance-Along](#) These Disney dance-alongs are a perfect, and fun, way to get active with the kids.

Geography

- [National Geographic Kids](#) Activities and quizzes for younger kids
- [Geography Games](#)

Languages

- [Duolingo](#) Learn languages for free. Web or app.

IT/Computing

- [Hour of Code](#) Learn or continue to learn coding with Hour of Code. Suitable for all levels, but Children in KS2 may already have taken part in Coding Club, so might have a bit of background knowledge.
- [Tinkercad](#) Tinkercad is a free, easy-to-use app for 3D design, electronics, and coding. It's used by teachers, kids, hobbyists, and designers to imagine, design, and make anything!

Early Years

- [5 Minute Mum](#) Simple, easy five minute games and activities for little kids aged 1-5 (but can be adapted for older children too)

Other useful sites and resources

- [Supermovers](#) Numerous videos that will get your children active. The videos link to the curriculum so will keep the children active whilst still learning.
- [Childline Tool Box](#) A calm zone where you can access activities, breathing exercises, yoga, games and videos on ways to cope and expressing emotion.
- [Go Noodle](#) An 'At home' and 'For families' option where you can access free movement and mindfulness videos
- [Imoves'](#) Active blasts' including workouts, yoga and pilates
- [Action For Happiness](#) Monthly calendars to support mindfulness.
- [Blissful Kids](#) Mindful game ideas
- [Babbledabbledo](#) Creative activity ideas
- [Mind.org](#) The mental health charity Mind.org offer advice and support on mental health and wellbeing. You can access support specifically relating to the coronavirus for both children and adults here.