# NEW BRIDGE
MULTI ACADEMY TRUST

*Learning Together, Learning For All, Learning For Life*

# Remote Learning

Our one-stop resource list for parents, pupils and staff

# LEARNING

## ENGLISH

**Literacy Planet** — *A comprehensive literacy resource providing access to thousands of exercise tools*

**Teach Your Monster to Read** — *Everything From Letters And Sounds To Reading Full Sentences*

**Spellzone** — *An online course in English spelling with interactive practice, word lists, tests and games*

**Pearson Active Learn** — *A digital learning space for pupils and a toolkit for allocating and assessing work*

**Epic** — *A digital library of over 40,000 children's books*

**Borrow Box** — *A free digital library of eBooks and eAudiobooks*

**Writing Wizard** — *Designed to help learners trace letters, numbers and words*

**Teachit English** — *Free English resources for KS3, 4 and 5*

**Ark Mastery Programme** — *English 4-week booklets for learners from reception to year 9*

**Phonics Play** — *All phonics resources have been made free during school closure*

## MATHS

**Mathletics** — *A captivating online maths learning space*

**TT Rockstars** — *A sequenced programme of daily times tables practice*

**Magicplan** — *An augmented app used to create floor plans and measure existing spaces*

**Numberpieces** — *A basic app helps that help learners develop an understanding of place value*

**Numbots** — *A game to improve recall and understanding of number bonds and addition and subtraction*

www.newbridgegroup.org

# LEARNING

## MATHS (Continued)

**Area Maze**    Puzzle app to calculate the unknown area or length

**Little Digits**    *Fun educational app that teaches children about numbers via use of finger counting*

**GeoGebra**    *Joins graphing, geometry, 3D, computer algebra and probability in one easy-to-use app*

**Sumaze**    *A series of educational puzzle apps for a wide range of learners*

**HegartyMaths**    It *teaches, assesses and tracks everything in maths*

**MangaHigh**    *A free online games-based maths teaching resource*

**Dragon Box Numbers**    *A maths game that helps develop number sense*

**Dragon Box Algebra**    *A maths game that helps develop understanding of algebra*

**Desmos**    *A free graphing tool for maths to help students learn about a variety of math concepts*

**BBC Teach**    *A selection of TimesTable videos for KS1 and KS2*

## COMPUTING

**Tynker**    *A programming app aimed to learn how to make games and programs in HTML5 and JavaScript*

**Playgrounds**    *An iPad app that teaches the fundamentals of coding in a fun and simple way*

**CodeSpark**    *A simple game-based app for learning about coding concepts*

**Scratch**    *A free programming space for creating interactive stories, games, and animations*

**Scratch Jr**    *An introductory app that enables young children to learn how to code*

**Scratch Program Tutorials**    *Step by step tutorials for coding with Scratch*

**Learn Python**    *Practice writing Python code within the app, collect points, and show off coding skills*

**Minecraft Education**    *Well known game has lots of resources with educational purpose*

# LEARNING

## CROSS-CURRICULAR

**Purple Mash** — *A huge online resource with ready-made tasks (all primary pupils have personal logins )*

**Discovery Education** — *A wealth of online resources (school login required)*

**TES Resources** — *Everything from EYFS to key stage 5. All home packs have been made free on this link*

**Twinkle** — *Get a month of free access to a wide range of resources using code CVDTWINKLHELPS*

**Twig and TigTag Education `** — *Free online resources for learners aged 4-16*

**BBC Bitesize** — *Lots of free resources, videos and quizzes for primary, secondary and post-16*

**Classroom Secrets** — *A range of free resources for primary school-aged children.*

**Edujoy** — *Educational games to develop and reinforce skills of visual and spatial perception*

**Play Toddlers** — *Improves knowledge of household objects, vehicles, animals, food, shapes, colours*

**Duck Duck Moose** — *A range of apps for different abilities. Includes maths, nursery rhymes, etc*

**Busy Things** — *Fun educational games to support early literacy, maths and problem-solving*

**Audible Stories** — *Free stream of incredible collection of stories*

**TTS** — *A choice of free workbooks for primary-aged children*

**Pobble 365** — *One free resource every day of the year*

**Century Tech** — *English, maths and science resources for primary and secondary learners*

**Teacher's Pet** — *Wide range of resources online for primary learners*

**PebbleGo** — *Free packs for KS2 and 3 learners on this resource website*

# LEARNING

## CROSS-CURRICULAR (continued)

**Pages** — *A fantastic word processing app on the iPad with so many features including collaboration*

**Keynote** — *A fantastic presentation app on the iPad with so many features including collaboration*

**Brain Pop** — *A free, interactive resource for teachers and home schoolers*

**Kahoot** — *A game-based learning platform that makes it easy to create, share and play learning games*

**JigSpace** — *An incredible app with 3D and augmented breakdown of complex ideas, products and history*

**iMotion** — *An intuitive and powerful time-lapse and stop-motion app for iPad*

**iMovie** — *A user-friendly video editing software app for iPad*

**Adobe Spark** — *An app for creating stunning graphics, short videos, and web pages*

**Adobe Draw** — *An app to paint, draw and sketch with digital brushes and watch back in time-lapse*

**Clips** — *A powerful video-editing app to easily combine videos, photos, titles, and music into videos*

**Book Creator** — *A basic app to make your own beautiful ebooks*

**Comic Life** — *Comic strip app with fonts, templates, panels, balloons, captions,*

**PS Express** — *A free image editing and collage making app*

**Garageband** — *A great app to quickly create music on your iPad*

**Night Sky** — *A free a stargazing app, where learners can explore a virtual representation of night sky*

**Apollo's Moon Shot AR** — *A great immersive AR app that places you in the action of NASA's space missions*

# COMMUNICATION AND ACCESSIBILITY

**HelpKidzLearn** — Online software for all abilities to access via touchscreen, eye gaze or switch

**Boardmaker** — A symbol – based web resource with thousands of templates

**Student Center** — *The app linked to Boardmaker templates for accessing the symbols on an iPad*

**Choose It Maker 3** — *Create and play cause & effect, and matching activities using switch or touch screen*

**Visuals2Go** — *A symbol-based app helping users to express themselves, communicate and make choices*

**Finger Paint** — *A basic colour and draw app with music and fun sound effects*

**Random** — *A fun cause and effect app that generates random sound effects*

**Seeing AI** — Lets users who are visually impaired convert almost anything into audio feedback

**Sound Touch** — *An app that plays all kinds of music from touching anywhere on the screen*

**Blindfold Racer** — *A fun game for users who are visually impaired*

**Audio Game Hub** — *An audio-based game that is great for users who are blind*

**Guitar Elite** — *A lifelike collection of virtual guitars for everyone*

**Sensory Just Touch** — *A fun effects app for all with 30+ incredible touch effects*

**Sensory Speak** — *A visually stimulating simple game style speech therapy app that responds to sounds*

**CineVox** — *A visually stimulating, simple and fun app that can improve vocalisation, voice control and speech*

**Sensory Mica** — *Can be used to encourage making sounds. Effects change with the pitch of sounds.*

**SeeTouchLearn** — *A revolutionary app serving as a visual learning and assessment system*

# COMMUNICATION AND ACCESSIBILITY

**SENict Activities**     *Online resource by Ian Bean aimed at PMLD and SLD learners*

**Priory Woods School**     *A fun selection of switch or touch screen videos*

**SEN Assist**     *A range of interactive traditional stories assessed at different levels*

**The Sensory Projects**     *Includes a range of sensory activities that can be done at home*

**Communication4all**     *Lots of resources for the whole curriculum, with inclusion and accessibility in mind.*

**Inclusive Teach**     *Useful sensory stories, sensory play ideas, AAC games and communication resources*

# FUN

MSQRD     *Use your device to put a funny digital mask on your face on-camera*

AR Catchy     *A simple educational **augmented reality** word game*

Quiver     *combines physical coloring with state of the art augmented reality*

World Brush     *AR experience where users can paint on the world for others to discover*

Sandbox     *Fun colouring by number app*

PlayDoh Touch     *See your physical **Play-Doh** creations come to life on screen*

AR Makr     *Sketch, scan, and snap the world around you and transform creations from 2D to 3D*

# WORKFLOW AND COLLABORATION

Showbie     *Provide work for pupils, feedback, and collaborate between teacher and family*

Seesaw     *Digital portfolio that provides opportunities to support home learning*

Microsoft Teams     *A chat-based collaboration tool for Office 365 users*

Microsoft Stream     *For uploading, sharing, managing, and viewing videos on Office 365*

Facetime     *An Apple app exclusively supporting one-on-one video calling*

Skype     *Allows group or single message, voice and video chat.*

Zoom     *A video conferencing tool allowing recorded sessions and sharing annotations*

Foldr     *View all files located on school account through a single app*

# LIVE SESSIONS

The sessions below happen on one or more of the following platforms: YouTube, Facebook, Instagram, Vimeo, Zoom. The organiser's Facebook page is often a good place to find out about the sessions.

| Live Time | Duration | Session | Website (Look for social media links in corner of homepage) |
|---|---|---|---|
| 9.00 | 30 mins<br><br>20 mins | Fitness sessions from Joe Wicks, The Body Coach<br><br>Fitness sessions from Jump Start Jonny | https://www.thebodycoach.com/<br><br>https://www.jumpstartjonny.co.uk/ |
| 10.00 | 20 mins | Play sessions from Play Hooray | https://playhooray.co.uk/ |
| 10.30 | ? | Singing and stories with Makaton signing from Singing Hands | https://singinghands.co.uk/ |
| 11.00 | 10 mins | Fine motor skills sessions from Griffin Occupational Therapy | https://www.griffinot.com/ |
| 11.00 | ? | The World of David Walliams— daily readings of one of his best-selling books. | https://www.worldofdavidwalliams.com/elevenses/ |
| 11.30 | 30 mins | Dance sessions from Oti Mabuse | https://www.youtube.com/user/mosetsanagape |
| 1.30 | 15 mins | Dance sessions from DDMIX | https://diversedancemix.com/ |
| 2.00 | 30 mins<br><br>15 mins<br><br>60 mins | [Mondays and Thursdays]<br>Sensory making sessions from Sensory Spectacle<br><br>[Tuesdays and Thursdays]<br>Massage stories from the Story Massage Programme<br><br>[Tuesdays and Saturdays]<br>Singing sessions from Soundabout | https://www.sensoryspectacle.co.uk/<br><br>https://www.storymassage.co.uk/<br><br>https://www.soundabout.org.uk/ |
| 4.00 | Varied | [Mondays, Wednesdays and Fridays]<br>Story workshops from Positive Eye's Idea Machine | https://www.positiveeye.co.uk/ |
| 7.00 | 60 mins | Dance sessions from Kidz Bop (USA) | https://kidzbop.co.uk/ |

# OTHER RESOURCES

## MUSEUMS, THEATRES AND PLACES OF INTEREST

The British Museum has made its online collections free to the public.
The Natural History Museum has free virtual tours.

The Tate Gallery has a 360-degree virtual tour online.

View the latest exhibitions at The National Gallery virtual tours.

Watch The Wind in the Willows stage production online.

The Vatican has opened up its digital tours so the Sistine Chapel can be viewed.

NASA Kids is perfect for space fans. Learn all about the universe we live in by viewing these online videos.

## PODCASTS AND RADIO

Pie Corbett Maths for daily maths lessons at 9.30 am.

BBC Teach podcasts for ages 3 and up.

GCSE podcasts collected for you on a range of subjects.

The Tes Podagogy series for all your CPD needs.

## ONLINE VIDEO

Google has launched Teach From Home in collaboration with the UNESCO Institute for Information Technologies in Education (UNESCO IITE). Teach From Home is a central hub of information, tips, training and tools from across Google for Education to help teachers keep teaching, even when they aren't in the classroom.

YouTube has Learn@Home, a website with learning resources and content for families – from popular learning channels such as Khan Academy, Sesame Street and code.org – for help with maths, science, history and arts. You can also visit the YouTube Learning destination for more videos and helpful resources.

BBC iPlayer has many educational and arts and culture videos available for free.

Carol Vorderman videos and worksheets for maths lessons.

Cartoon lessons on YouTube with Pete McKee.

Read Write Inc has its phonics videos on YouTube.