

# Technology to improve remote & home working

Start with the basics. **Check with your staff about their internet connection**, ensure they have a laptop, PC, ipad or tablet and ideally headphones and webcam to join conference and video calls. If broadband for some of your staff members is not of a high enough speed for video calls then you might consider supporting them short term by providing a small subsidy to cover the costs of upgrading.

Below we share some of the free technology you can use for communication, collaboration and home working. We are not including technology specifically aimed at managing student work or communicating with parents.

## Packaged software & tools

Google and Microsoft both provide fairly complete packages free to schools and you are likely to be using at least some of this already.

### [Google G Suite for Education](#) or [Microsoft Office 365 Education](#)

- Create, share and manage tasks, to-do lists and calendars with in-built reminders
- Collaborate on documents, spreadsheets and presentations and all available anywhere - share with relevant colleagues and students
- Message the way that works best - use instant chat, messaging and video (Google Hangouts or Microsoft Teams) as well as your email
- Use Google classroom or Microsoft Teams to set and assess work

G Suite is overall more intuitive and easier to get started whilst Office 365 is more robust with additional features. The choice may come down to the systems you already use, though both can be used on Windows and Apple operating systems.

## Calendars

You will already use a calendar across the school, probably Outlook or Google. Explore sharing facilities and link colleagues' calendars to improve remote collaboration. You don't have to have them all in view and can just add and remove them as you want to interact. Encouraging staff to do this will help lessen feelings of isolation and encourage individuals to plan their day and highlight availability.

## Video calling & using video

You can use Google Hangouts or Microsoft Teams. We use Hangouts as our core meeting platform and this works well right up to conferences of up to 250 people. We regularly talk remotely when we work in different parts of the country and with our development teams.

There are also good standalone platforms too, such as [Skype](#), [Skype in the classroom](#) and [Zoom](#) (which we also use) - the 40 minute limit for group calls has been lifted temporarily for all schools.

[BombBomb](#) is providing a free account for every teacher. This is an easy to use video alternative to email. Record and send straight from your laptop or phone to save time and share messages with colleagues and students. They even provide dedicated [teacher training](#).

## Instant chat & messaging

Colleagues can keep in touch with quick messaging and they also help keep that feeling of having regular conversations with those they are working with.

Many of your staff are likely to already use [WhatsApp](#) to message phone contacts. You can create group chats with a simple click on 'New Group', as well as mute notifications if they distract you. You might use this for personal communications and use a different one for work communications.

A popular tool for instant work communication is [Slack](#). Free for up to 10,000 messages, it supports integration with Google Drive and other task management platforms. You can [set up a workplace](#) for your team and create different channels (like group chats for different departments or topics). You can set one up as a virtual staff room too. [FAQs](#) and [user tips](#) are available from the Slack website.

## Working together, collaborating & managing tasks

[Google Docs](#), [Sheets](#) and [Slides](#) can be used independently of G Suite and are similar to Word, Excel and PowerPoint documents. They can be used personally online to allow you to share, edit and collaborate with others.

[Pages](#), [Numbers](#) and [Keynote](#) online are the Word, Excel and PowerPoint alternatives for Mac users.

[Canva](#) can be used to create great templates for posters, documents and presentations that you can then export in PDF, JPG or PNG format.

[Miro](#) is an online replacement for a board, with sticky notes, where your team can easily collaborate. Free for teams up to 7 members so it can be used for project teams and smaller departments.

[Trello](#) is a simple board with task cards. You can add team members, set and label different tasks, agree deadlines and show progress.

[Asana](#) is a project management tool with added functionality when compared to Trello. Ideal for creating and collaborating on long-term plans, adding progress, comments and time spent on each task. Free for teams of up to 15.

## Sharing & storing files

[Google Drive](#), [OneDrive](#) (Microsoft) and [Dropbox](#) (though the last one has a smaller storage limit of just 2GB for free) can all be used to store and share files individually. The first two provide much higher storage levels if taken as part of the free Google G Suite and Microsoft 365 packages.

[WeTransfer](#) – send files up to 2GB, for free if you aren't using one of the above, where files can simply be downloaded.



## Personal wellbeing

Isolation or social distancing will have an impact on personal wellbeing for many of your staff. However, there is an opportunity for staff to better look after their own wellbeing. There are plenty of apps to help them on a personal level. A few that we really like are shown below.

[Every Mind Matters](#) is provided by the NHS and has advice on managing mental wellbeing during forced isolation and distancing due to the coronavirus.

[Headspace](#) and [Calm](#) are meditation apps that provide timed meditation and more with a good level of content available free.

Down Dog, Yoga for Beginners, HIIT, Barre, and 7 Minute Workout all available to teachers and students free of charge until July 1st - [details here](#).

[Nike Training Club](#) – free app with short and longer workouts, covering, strength, mobility, toning and fitness. You can sort by the equipment you have at home (even if you don't have any). Or join [P.E. with Joe Wicks](#) for a 30 minute 9am weekday workout.

This is not an exhaustive list of tips and technology to help home and remote working and if we have missed any of your favourites then do let us know. We will be adding to this and making it available online.

Please email [services@welbee.co.uk](mailto:services@welbee.co.uk)

## Welbee

We support schools and Trusts to measure and improve staff wellbeing, using an evidence created survey that delivers results and recommended actions into your own online dashboard. This includes the opportunity for school leaders to respond anonymously to staff comments and to continue to hold honest conversations.

[www.welbee.co.uk](http://www.welbee.co.uk)

