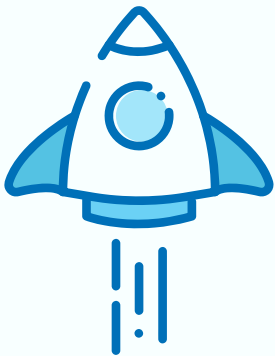# learning labs

The e-Learning Platform for Assistive Technology and much more.

How can our e-Learning platform help you?

Fulfil your potential

Your assistive technology (AT) is designed to remove barriers and ultimately help you to live your life to its fullest. When you harness the power of your AT, you can unlock your true potential. Learning Labs will give you the tools and understanding you need to maximise your achievements.

Expansive learning support, all in one platform

Aside from our extensive AT Lab library, you can also access our tutorials on things like Google Docs, Microsoft Office, Mac accessibility features, Zoom and more. Plus we have a mental wellness hub, where you can assess your mental wellness, learn about the subject of mental wellness and take Action Labs to support your ongoing mental wellness.

Get flexible, personalised support

We design tutorials in a variety of formats, which can be accessed any time, with no limit to the amount of time you spend learning. Take a couple of minutes to learn a particular feature of a particular AT software or spend longer getting to grips with all the features that your AT has to offer. Enjoy support that's fully tailored to you and get to grips with your programmes, at your own pace.

Getting started with Learning Labs.

When you get access to Learning Labs, you'll be sent an introduction email asking you to set up your password. Once your account is finalised, you'll have access to over 4,450 bite-sized tutorials which tell you everything you need to know about how to use your AT. Watch this video to learn how to get started with Learning Labs:
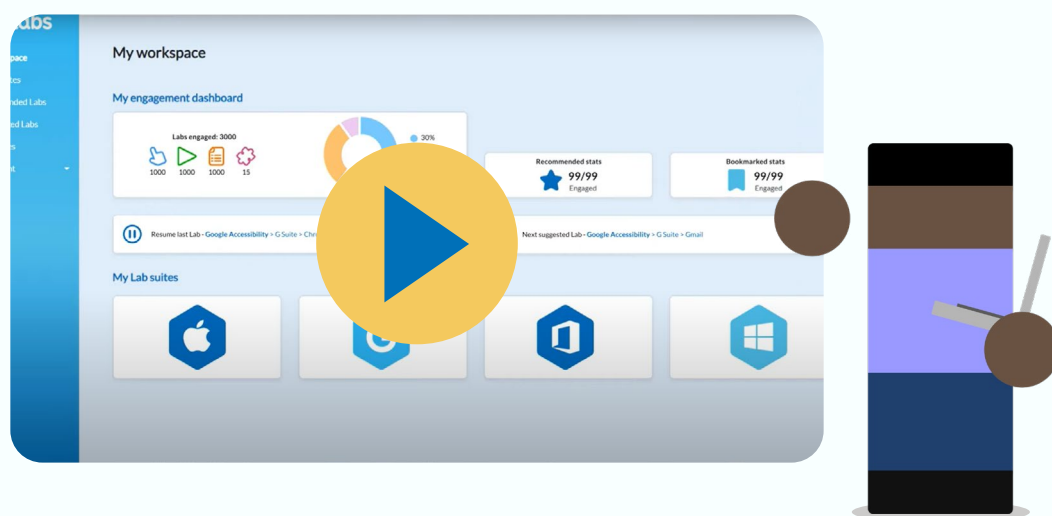
It's not just about AT.

Learning Labs also has an array of Labs on non-AT topics and software, deigned to support your full learning experience, such as careers and study skills, accessibility features within Microsoft Office and useful day-to-day software such as Zoom and Microsoft Teams, as well as a mental wellness hub for when you need a break from learning.

Effective learning design, based on neuroscience.

Being exposed to different ways of learning can help imprint new information on your mind. This is why Learning Labs includes four different styles of Labs – Read, Watch, Do and Quiz. Trying more than one Lab style to learn each feature can help build neural scaffolding – that just means it builds a stronger memory of how to do it.
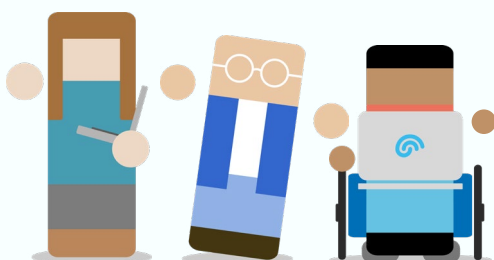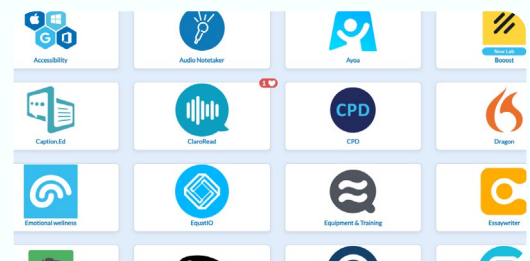
Sam Waddle,
Learning Labs head
office team

Four different Lab styles (Read, Watch, Do and Quiz) to help strengthen new knowledge.

Account

Reflect reminders

Send feedback

Technical support

Account settings ✔ ✔ ✔
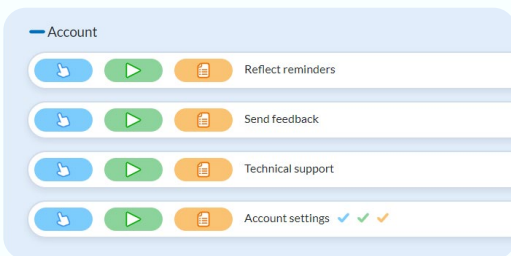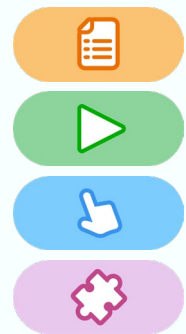
Over 4,450 Labs on the leading AT and everyday operational software.

Nearly 50 pieces of software covered within Learning Labs.

Accessibility | Audio Notetaker | Ayoa | New Lab Booost
Caption.Ed | ClaroRead | CPD | Dragon
Emotional wellness | EquatIO | Equipment & Training | Essaywriter

New content added regularly and automatically updated in your account.

To ensure that Learning Labs provides a high standard of support, it's essential we get feedback from the most important people – our users.

**We frequently ask our students their feedback to help improve our platform.**

"I believe Learning Labs is a nice friendly service that has definitely helped me with learning how to use applications that benefit me to the fullest.The demonstrations are very clear and it helps me in an efficient way."

- Shadacia, studying Marketing at Middlesex University.
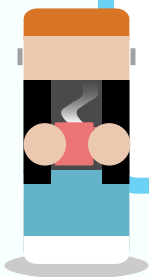
"Learning Labs is a great way to refresh your memory on software and tools. My favourite part is the Mental Wellness section, as it is a smart way to measure my progress and track my mental wellbeing. LL is overall an excellent tool for students and apprentices."

- Learning Labs user
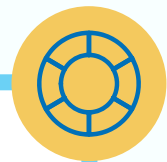
"I really appreciate how each Lab is short and straightforward. I think this is really effective as it doesn't cause confusion and is great at giving small reminders on how to use different applications."

- Learning Labs user

Get in touch with Learning Labs to get a free trial license and see how it works for yourself. If you'd like to have a more in-depth overview, we also offer online demos where a member of the team will be happy to answer any questions you may have.

Email:
info@learninglabs.co

Phone:
0191 230 6689

Website:
learninglabs.co

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