

Make effective use of technologies to access content, support literacy, and present learning

A suggestion for implementing the strategy 'Helpful classroom strategies in years 1-8'

from the Guide: Dyslexia and learning

Includes: Provide access to technologies

Make accessibility tools available to all

Audio books

Using apps

Ministry of Education ebooks

Useful resources

From

Guide: Dyslexia and learning

Strategy: Helpful classroom strategies in years 1-8

Suggestion: Make effective use of technologies to access content, support literacy, and present learning

Date

13 May 2024

Link

inclusive.tki.org.nz/guides/dyslexia-and-learning/make-effective-use-of-technologies-to-access-content-support-literacy-and-present-learning

Provide access to technologies

Felix uses the iPad to listen to instructions, text, and emails. He also uses iWordQ to help him with his writing and reading.



Video hosted on Vimeo http://vimeo.com/105617225 Closed Captions

Source:

Enabling e-Learning (NZ) http://elearning.tki.org.nz/Teaching/Pedagogy/Using-an-iPad-to-support-learning

From

Guide: Dyslexia and learning

Strategy: Helpful classroom strategies in years 1–8

Suggestion: Make effective use of technologies to access content, support literacy, and present learning

Date

13 May 2024

Link

inclusive.tki.org.nz/guides/dyslexia-and-learning/make-effective-use-of-technologies-to-access-content-support-literacy-and-present-learning

Make accessibility tools available to all

Introduce all students to free or inexpensive tools that can remove barriers and provide support for literacy learning.

- ✓ Text-to-speech (TTS) software converts text from a website or digital document into speech by reading written information aloud. It is often highlighted with word tracking.
 - TTS on Mac operating systems
 - Natural Reader
 - Read and Write for Google Chrome
- ✓ Word prediction software predicts a required word as a student writes, producing a list of words. Explore LetMeType.
- ✓ Explore Mercury Reader or use the Reader function on Mac operating systems to access clutter-free web pages.
- ✓ Spell and contextual grammar checkers. Explore Ginger for Chrome.
- Closed Captions (subtitles). Turn them on when sharing videos with students.

From

Guide: Dyslexia and learning

Strategy: Helpful classroom strategies in years 1–8

Suggestion: Make effective use of technologies to access content, support literacy, and present learning

Date

13 May 2024

Link

inclusive.tki.org.nz/guides/dyslexia-and-learning/make-effective-use-of-technologies-to-access-content-support-literacy-and-present-learning

Audio books



Source:

Ministry of Education | Te Tāhuhu o te Mātauranga

View full image (514 KB)

From

Guide: Dyslexia and learning

Strategy: Helpful classroom strategies in years 1-8

Suggestion: Make effective use of technologies to access content, support literacy, and present learning

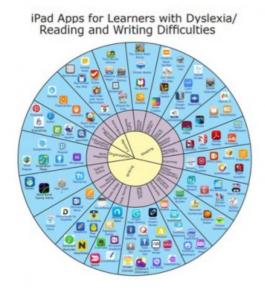
Date

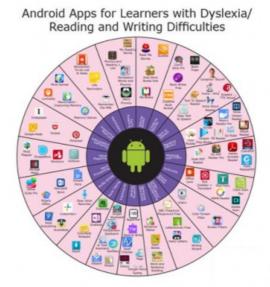
13 May 2024

Link

inclusive.tki.org.nz/guides/dyslexia-and-learning/make-effective-use-of-technologies-to-access-content-support-literacy-and-present-learning

Using apps





Source:

The University of Edinburgh

https://www.callscotland.org.uk/downloads/posters-and-leaflets/android-apps-for-learners-with-dyslexia/

View full image (558 KB)

From

Guide: Dyslexia and learning

Strategy: Helpful classroom strategies in years 1-8

Suggestion: Make effective use of technologies to access content, support literacy, and present learning

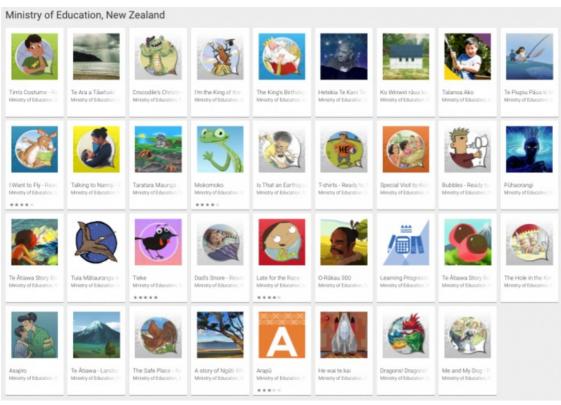
Date

13 May 2024

Link

inclusive.tki.org.nz/guides/dyslexia-and-learning/make-effective-use-of-technologies-to-access-content-support-literacy-and-present-learning

Ministry of Education ebooks



Source:

Ministry of Education | Te Tāhuhu o Te Mātauranga

View full image (574 KB)

From

Guide: Dyslexia and learning

Strategy: Helpful classroom strategies in years 1-8

Suggestion: Make effective use of technologies to access content, support literacy, and present learning

Date

13 May 2024

Link

inclusive.tki.org.nz/guides/dyslexia-and-learning/make-effective-use-of-technologies-to-access-content-support-literacy-and-present-learning

Useful resources



Technology tools for learning

Strategies and approaches for using technologies to provide inclusive and personalised learning pathways.

Publisher: Ministry of Education | Te Tāhuhu o te Mātauranga

Visit website



Overview of instructional and assistive technology: Critical tools for students who struggle

Provides an explanation of instructional technology and assistive technology and includes practical tips for evaluating and using these technologies.

Publisher: International Dyslexia Association

Visit website



Free online assistive technology tools to help with reading, writing and math

Read time: 10 min

Digital tools to assist children with learning and attention issues.

Publisher: Understood

Visit website

This information was downloaded/printed from the Ministry of Education's website "Inclusive Education". Except where otherwise noted it is Crown Copyright 2018

Information on the Inclusive Education website is regularly updated so we recommend you check the website version of this information to ensure it remains current.