



The College of West Anglia Accessibility Audit

Scan conducted 16th July 2026

How we have tested

The sampled pages are tested using both automated and manual methods. Each tested page is scanned using both Axe and WebAIM tools to automatically identify common WCAG failures.

In addition, spot-checked pages are:

- Zoomed to 400%
- Navigated with only a keyboard
- Navigated with only a screen reader
- Used at a variety of screen sizes including mobile and tablet

What we have tested

The website has been crawled to identify 906 active pages. Issues have been identified with all crawled pages; however, these are known issues introduced by third parties.

With the exception of known issues, 100% of the website's pages are currently compliant and error free.

Known Issues

Due to the use of third-party tools and software, some aspects of the website and its accessibility are outside of our control.

Missing Form Labels

Website forms are secured using Google ReCaptcha. This system implements a hidden textbox which does not have a label associated with it. This results in a detected accessibility failure, although does not impact the usability of the website and its forms in practice.

Missing Alternative Text

The website implements two tracking pixels that do not have alternative text. These are not real images and do not display anything to the user. This results in a detected accessibility failure, although does not impact the usability of the website in practice.



Summary

We can conclude based on the testing that, with the exception of the known issues, the website is fully accessible to the WCAG 2.2 AA standard. This means that pages

- Will allow the user to zoom up to 400%
- Are navigable with only a keyboard and free of 'Keyboard Traps'
- Have a visible focus style for keyboard users to see their page position
- Have sensible page titles
- Are navigable with only a screen reader or assistive technologies
- Are free of contrast issues
- Implement assistive accessible display options (high contrast, highlight links, large cursor, dyslexia friendly font, text size control, letter spacing control)
- Meet WCAG 2.2 AA standards
- Implement meaningful alternative text for images
- Use descriptive text links