Overview

Analysing: https://www.powyslearningpathways.wales/home

Analysed
pages

1

Number of tests that found issues, on average per page

WCAG 2.1 level AA			Beyond WCAG 2.1 level AA	
Issue	Potential	Passed	Issue	Passed
0	3	21	3	9

Accessibility index

95%

Over 99: Ace it has not found any potential problems related to WCAG.
90-99: There are some issues identified, but the interface probably only has minor accessibility problems..
75-89: There clearly are accessibility issues in the interface.
Under 75: There are quite a lot of accessibility problems.

0 Number of issues violating WCAG 2.1 level AA, on average per page

3 Number of potential issues violating WCAG 2.1 (AA), on average per page

8 Number of issues beyond WCAG on average per page

What does the numbers say?

The 3 most common types of issue related to WCAG 2.1 level AA.
The total number of issues found in this analysis:

2: If the page lacks a HTML5 <main> element the test results shows 1. The <main> element is used to indicate the main article of the page. All pages with a main content should have this element.

2: If the page lacks navigation areas created with the HTML5 element <nav> or with WAI-ARIA role="navigation" it´s probably not correct and the test result shows 1. Only pages without menus or other navigation areas shouldn´t have any <nav> elements or role=navigation areas.

1: Number of links where the link text doesn't seem to give enough information for users to understand exactly what will happen or where they will end up if they click on the link. Not all users will get information provided with the aria-label attribute, title attribute, or other associated explanations. To meet the requirements in WCAG 2.1, level AA, it's enough if the link in it's context give enough information, but to avoid problems for users you should make sure that the link text gives enough information to describe the purpose of the link without surrounding information.