

Web Accessibility Checklist for Non-Drupal Websites

This checklist is for websites hosted on the University's web server (web.calstatela.edu) or by a third-party. It will assist you in making certain your web content is accessible to everyone. For information on how to fix web accessibility issues, please visit the [Web Accessibility Guidelines](#) page.

Visual Checks

- Columns, page elements, and text lines do not overlap when enlarged.
- There are no moving elements such as blinking text or marquees.
- All images have an equivalent alternative text.
- Headings, paragraphs, links, and lists are in a logical order when styles are on and off.
- The reading order of headings and page elements makes sense when linearized.

Keyboard Navigation

- When tabbing through the page, there is a logical progression between links and form elements.
- It is possible to skip navigation links and go directly to the content.

HTML Markup

- Each form input has an associated <label> element or other appropriate grouping element.
- Each data table column and/or row has a header element with a scope attribute.
- No deprecated code is used (e.g., , , or <i>).
- Frames contain a title attribute and noframes content.
- Image map hotspots have alternative text.

Automated Validation

- HTML code passes the automated validation.
- CSS code passes the automated validation.

Headings

- Headings are organized according to the content presented.
- Headings are properly ordered.

Links

- All link text is descriptive.
- All links with the same text share the same URL.
- Links are distinguishable from normal text.