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# Calricula Accessibility Conformance Report

**Revised Section 508 Edition**

**(Based on VPAT**® **Version 2.5Rev)**

Name of Product/Version: Calricula v1.0

Report Date: December 20, 2025

Product Description: Calricula is an AI-assisted Curriculum Management System for the educational institutions. It is a web-based application that allows faculty to create, modify, and approve Course Outlines of Record (CORs) and Programs. Features include AI-assisted authoring, compliance checking against state regulations (PCAH/Title 5), and an approval workflow dashboard.

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Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

Evaluation Methods Used: The application was evaluated using a combination of automated testing tools (axe-core via Playwright) and manual code review. The frontend uses Headless UI for accessible components. Manual testing included keyboard-only navigation flows and visual inspection of color contrast ratios using browser developer tools.

**Applicable Standards/Guidelines**

This report covers the degree of conformance for the following accessibility standards/guidelines

| **Standard/Guideline** | **Included In Report** |
| --- | --- |
| [Web Content Accessibility Guidelines 2.0](http://www.w3.org/TR/2008/REC-WCAG20-20081211) | Level A (Yes)  Level AA (Yes)  Level AAA (Yes / No) |
| [Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018](https://www.access-board.gov/ict/) | (Yes) |

## Terms

The terms used in the Conformance Level information are defined as follows:

* **Supports**: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
* **Partially Supports**: Some functionality of the product does not meet the criterion.
* **Does Not Support**: The majority of product functionality does not meet the criterion.
* **Not Applicable**: The criterion is not relevant to the product.
* **Not Evaluated**: The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

## WCAG 2.0 Report

Tables 1 and 2 also document conformance with Revised Section 508:

* Chapter 5 – 501.1 Scope, 504.2 Content Creation or Editing
* Chapter 6 – 602.3 Electronic Support Documentation

Note: When reporting on conformance with the WCAG 2.0 Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the [WCAG 2.0 Conformance Requirements](https://www.w3.org/TR/WCAG20/#conformance-reqs).

### Table 1: Success Criteria, Level A

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| [**1.1.1 Non-text Content**](http://www.w3.org/TR/WCAG20/#text-equiv-all) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: All images have appropriate alt text. Decorative icons use aria-hidden="true". Interactive icons have accessible labels. |
| [**1.2.1 Audio-only and Video-only (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-av-only-alt) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain audio-only or video-only content. |
| [**1.2.2 Captions (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-captions) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain prerecorded synchronized media. |
| [**1.2.3 Audio Description or Media Alternative (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-audio-desc) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain prerecorded synchronized media. |
| [**1.3.1 Info and Relationships**](http://www.w3.org/TR/WCAG20/#content-structure-separation-programmatic) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: The application uses semantic HTML5 for all content. The login page uses <main> for primary content, the sidebar uses <aside> with aria-label for navigation regions. Form controls are properly labeled. |
| [**1.3.2 Meaningful Sequence**](http://www.w3.org/TR/WCAG20/#content-structure-separation-sequence) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Content is presented in a logical reading order that matches the DOM structure. |
| [**1.3.3 Sensory Characteristics**](http://www.w3.org/TR/WCAG20/#content-structure-separation-understanding)(Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Instructions do not rely solely on sensory characteristics such as shape, size, or location. |
| [**1.4.1 Use of Color**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-without-color) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Color is not used as the only visual means of conveying information. Status badges use both color and text labels (e.g., "Draft", "Approved"). |
| [**1.4.2 Audio Control**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-dis-audio) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain audio that plays automatically. |
| [**2.1.1 Keyboard**](http://www.w3.org/TR/WCAG20/#keyboard-operation-keyboard-operable) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: All interactive elements (buttons, links, form fields, modals) are accessible via keyboard tab sequence. Custom widgets use Headless UI for proper keyboard handling. |
| [**2.1.2 No Keyboard Trap**](http://www.w3.org/TR/WCAG20/#keyboard-operation-trapping) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Focus is not trapped in any component. Modal dialogs properly manage focus and allow exit via Escape key. |
| [**2.2.1 Timing Adjustable**](http://www.w3.org/TR/WCAG20/#time-limits-required-behaviors) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: The application does not impose time limits on user interactions. Session timeouts are handled by Firebase with appropriate token refresh. |
| [**2.2.2 Pause, Stop, Hide**](http://www.w3.org/TR/WCAG20/#time-limits-pause) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain moving, blinking, scrolling, or auto-updating content. |
| [**2.3.1 Three Flashes or Below Threshold**](http://www.w3.org/TR/WCAG20/#seizure-does-not-violate) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: The application does not contain content that flashes more than three times per second. |
| [**2.4.1 Bypass Blocks**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-skip) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) – Does not apply to non-web software * 504.2 (Authoring Tool) * 602.3 (Support Docs) – Does not apply to non-web docs | Web: Supports | Web: A "Skip to main content" link is present in the PageShell component, allowing users to bypass the sidebar navigation. The target #main-content exists on the main content area. |
| [**2.4.2 Page Titled**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-title) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Each page has a descriptive title set via Next.js metadata. |
| [**2.4.3 Focus Order**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-focus-order) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Focus order follows a logical sequence that preserves meaning and operability. |
| [**2.4.4 Link Purpose (In Context)**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-refs) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Link text is descriptive or can be determined from context. Course links include course codes and titles. |
| [**3.1.1 Language of Page**](http://www.w3.org/TR/WCAG20/#meaning-doc-lang-id) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: The HTML lang attribute is set to "en" in the Next.js layout. |
| [**3.2.1 On Focus**](http://www.w3.org/TR/WCAG20/#consistent-behavior-receive-focus) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Receiving focus does not trigger unexpected changes of context. |
| [**3.2.2 On Input**](http://www.w3.org/TR/WCAG20/#consistent-behavior-unpredictable-change) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Changing form control values does not trigger unexpected changes of context. Form submission requires explicit button activation. |
| [**3.3.1 Error Identification**](http://www.w3.org/TR/WCAG20/#minimize-error-identified) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Form validation errors are displayed with clear error messages and visual indicators. |
| [**3.3.2 Labels or Instructions**](http://www.w3.org/TR/WCAG20/#minimize-error-cues) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Form fields have visible labels and placeholder text providing guidance. |
| [**4.1.1 Parsing**](http://www.w3.org/TR/WCAG20/#ensure-compat-parses) (Level A)  Also applies to:  WCAG 2.0 – Always answer ‘Supports’  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: HTML is validated and contains no duplicate IDs or improper nesting. |
| [**4.1.2 Name, Role, Value**](http://www.w3.org/TR/WCAG20/#ensure-compat-rsv) (Level A)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Custom widgets (dropdowns, modals, tabs) are implemented using Headless UI which manages ARIA states (aria-expanded, aria-selected) and focus programmatically. |

### Table 2: Success Criteria, Level AA

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| [**1.2.4 Captions (Live)**](http://www.w3.org/TR/WCAG20/#media-equiv-real-time-captions) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain live synchronized media. |
| [**1.2.5 Audio Description (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-audio-desc-only) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Not Applicable | Web: The application does not contain prerecorded synchronized media. |
| [**1.4.3 Contrast (Minimum)**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-contrast) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: All text meets the 4.5:1 contrast ratio requirement. Primary content uses text-slate-900/dark:text-white. Secondary metadata text uses text-slate-600/dark:text-slate-400. |
| [**1.4.4 Resize text**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-scale) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Text can be resized up to 200% without loss of content or functionality. The application uses relative units (rem) for typography. |
| [**1.4.5 Images of Text**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-text-presentation) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: The application does not use images of text. All text is rendered as HTML. |
| [**2.4.5 Multiple Ways**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-mult-loc) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) – Does not apply to non-web software * 504.2 (Authoring Tool) * 602.3 (Support Docs) – Does not apply to non-web docs | Web: Supports | Web: Users can navigate via the sidebar menu, direct URL access, and search functionality. |
| [**2.4.6 Headings and Labels**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-descriptive) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Headings describe topic or purpose. Form labels describe the purpose of input fields. |
| [**2.4.7 Focus Visible**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-focus-visible) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Interactive elements use visible focus indicators via Tailwind's focus-visible rings. |
| [**3.1.2 Language of Parts**](http://www.w3.org/TR/WCAG20/#meaning-other-lang-id) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Content is in English throughout; no mixed-language content requiring lang attributes. |
| [**3.2.3 Consistent Navigation**](http://www.w3.org/TR/WCAG20/#consistent-behavior-consistent-locations) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) – Does not apply to non-web software * 504.2 (Authoring Tool) * 602.3 (Support Docs) – Does not apply to non-web docs | Web: Supports | Web: Navigation patterns are consistent across pages. The sidebar appears in the same location on all authenticated pages. |
| [**3.2.4 Consistent Identification**](http://www.w3.org/TR/WCAG20/#consistent-behavior-consistent-functionality) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) – Does not apply to non-web software * 504.2 (Authoring Tool) * 602.3 (Support Docs) – Does not apply to non-web docs | Web: Supports | Web: Components with the same functionality have consistent labels and behavior across the application. |
| [**3.3.3 Error Suggestion**](http://www.w3.org/TR/WCAG20/#minimize-error-suggestions) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Form validation provides specific suggestions for correcting errors. |
| [**3.3.4 Error Prevention (Legal, Financial, Data)**](http://www.w3.org/TR/WCAG20/#minimize-error-reversible) (Level AA)  Also applies to:  Revised Section 508   * 501 (Web)(Software) * 504.2 (Authoring Tool) * 602.3 (Support Docs) | Web: Supports | Web: Course submissions for approval include confirmation dialogs. Data deletion requires explicit confirmation. |

### Table 3: Success Criteria, Level AAA

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| [**1.2.6 Sign Language (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-sign) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.2.7 Extended Audio Description (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-extended-ad) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.2.8 Media Alternative (Prerecorded)**](http://www.w3.org/TR/WCAG20/#media-equiv-text-doc) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.2.9 Audio-only (Live)**](http://www.w3.org/TR/WCAG20/#media-equiv-live-audio-only) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.4.6 Contrast (Enhanced**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast7)) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.4.7 Low or No Background Audio**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-noaudio) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.4.8 Visual Presentation**](http://www.w3.org/TR/WCAG20/#visual-audio-contrast-visual-presentation) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**1.4.9 Images of Text (No Exception)**](http://www.w3.org/TR/WCAG20/#http://www.w3.org/TR/WCAG20/) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.1.3 Keyboard (No Exception)**](http://www.w3.org/TR/WCAG20/#keyboard-operation-all-funcs) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.2.3 No Timing**](http://www.w3.org/TR/WCAG20/#time-limits-no-exceptions) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.2.4 Interruptions**](http://www.w3.org/TR/WCAG20/#time-limits-postponed) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.2.5 Re-authenticating**](http://www.w3.org/TR/WCAG20/#time-limits-server-timeout) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.3.2 Three Flashes**](http://www.w3.org/TR/WCAG20/#seizure-three-times) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.4.8 Location**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-location) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.4.9 Link Purpose (Link Only)**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-link) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**2.4.10 Section Headings**](http://www.w3.org/TR/WCAG20/#navigation-mechanisms-headings) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.1.3 Unusual Words**](http://www.w3.org/TR/WCAG20/#meaning-idioms) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.1.4 Abbreviations**](http://www.w3.org/TR/WCAG20/#meaning-located) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.1.5 Reading Level**](http://www.w3.org/TR/WCAG20/#meaning-supplements) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.1.6 Pronunciation**](http://www.w3.org/TR/WCAG20/#meaning-pronunciation) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.2.5 Change on Request**](http://www.w3.org/TR/WCAG20/#consistent-behavior-no-extreme-changes-context) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.3.5 Help**](http://www.w3.org/TR/WCAG20/#minimize-error-context-help) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |
| [**3.3.6 Error Prevention (All)**](http://www.w3.org/TR/WCAG20/#minimize-error-reversible-all) (Level AAA)  Revised Section 508 – Does not apply | Web: | Web: |

## 

## Revised Section 508 Report

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

### Chapter 3: [Functional Performance Criteria](https://www.access-board.gov/ict/#chapter-3-functional-performance-criteria) (FPC)

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| 302.1Without Vision | Supports | All content and functionality is accessible to screen reader users. Semantic HTML, ARIA labels, and proper focus management ensure operability without vision. |
| 302.2 With Limited Vision | Supports | Text meets contrast requirements and can be resized up to 200%. The application supports browser zoom and OS-level magnification. |
| 302.3Without Perception of Color | Supports | Color is not the sole means of conveying information. Status indicators use both color and text labels. |
| 302.4Without Hearing | Supports | The application does not rely on audio for conveying information. |
| 302.5With Limited Hearing | Not Applicable | The application does not contain audio content. |
| 302.6Without Speech | Supports | The application does not require speech input for operation. |
| 302.7With Limited Manipulation | Supports | All functionality is operable via keyboard. No fine motor control is required. |
| 302.8With Limited Reach and Strength | Supports | The application requires only standard keyboard and mouse input, operable with assistive devices. |
| 302.9With Limited Language, Cognitive, and Learning Abilities | Supports | The interface uses clear, consistent navigation and provides helpful error messages. AI-assisted features help simplify complex regulatory compliance tasks. |

### Chapter 4: [Hardware](https://www.access-board.gov/ict/#chapter-4-hardware)

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| [***402 Closed Functionality***](https://www.access-board.gov/ict/#402-closed-functionality) | Heading cell – no response required | Heading cell – no response required |
| ***402.1 General*** | Heading cell – no response required | Heading cell – no response required |
| ***402.2 Speech-Output Enabled*** | Heading cell – no response required | Heading cell – no response required |
| 402.2.1 Information Displayed On-Screen | Not Applicable | Calricula is a web application, not hardware. |
| 402.2.2 Transactional Outputs | Not Applicable | Calricula is a web application, not hardware. |
| 402.2.3 Speech Delivery Type and Coordination | Not Applicable | Calricula is a web application, not hardware. |
| 402.2.4 User Control | Not Applicable | Calricula is a web application, not hardware. |
| 402.2.5 Braille Instructions | Not Applicable | Calricula is a web application, not hardware. |
| ***402.3 Volume*** | Heading cell – no response required | Heading cell – no response required |
| 402.3.1 Private Listening | Not Applicable | Calricula is a web application, not hardware. |
| 402.3.2 Non-private Listening | Not Applicable | Calricula is a web application, not hardware. |
| 402.4 Characters on Display Screens | Not Applicable | Calricula is a web application, not hardware. |
| 402.5 Characters on Variable Message Signs | Not Applicable | Calricula is a web application, not hardware. |
| [***403 Biometrics***](https://www.access-board.gov/ict/#403-biometrics) | Heading cell – no response required | Heading cell – no response required |
| 403.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***404 Preservation of Information Provided for Accessibility***](https://www.access-board.gov/ict/#404-preservation-information) | Heading cell – no response required | Heading cell – no response required |
| 404.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***405 Privacy***](https://www.access-board.gov/ict/#405-privacy) | Heading cell – no response required | Heading cell – no response required |
| 405.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***406 Standard Connections***](https://www.access-board.gov/ict/#406-standard-connections) | Heading cell – no response required | Heading cell – no response required |
| 406.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***407 Operable Parts***](https://www.access-board.gov/ict/#407-operable-parts) | Heading cell – no response required | Heading cell – no response required |
| 407.2 Contrast | Not Applicable | Calricula is a web application, not hardware. |
| ***407.3 Input Controls*** | Heading cell – no response required | Heading cell – no response required |
| 407.3.1 Tactilely Discernible | Not Applicable | Calricula is a web application, not hardware. |
| 407.3.2 Alphabetic Keys | Not Applicable | Calricula is a web application, not hardware. |
| 407.3.3 Numeric Keys | Not Applicable | Calricula is a web application, not hardware. |
| 407.4 Key Repeat | Not Applicable | Calricula is a web application, not hardware. |
| 407.5 Timed Response | Not Applicable | Calricula is a web application, not hardware. |
| 407.6 Operation | Not Applicable | Calricula is a web application, not hardware. |
| 407.7 Tickets, Fare Cards, and Keycards | Not Applicable | Calricula is a web application, not hardware. |
| ***407.8 Reach Height and Depth*** | Heading cell – no response required | Heading cell – no response required |
| 407.8.1 Vertical Reference Plane | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.1.1 Vertical Plane for Side Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.1.2 Vertical Plane for Forward Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.2 Side Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.2.1 Unobstructed Side Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.2.2 Obstructed Side Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.3 Forward Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.3.1 Unobstructed Forward Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.3.2 Obstructed Forward Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.3.2.1 Operable Part Height for ICT with Obstructed Forward Reach | Not Applicable | Calricula is a web application, not hardware. |
| 407.8.3.2.2 Knee and Toe Space under ICT with Obstructed Forward Reach | Not Applicable | Calricula is a web application, not hardware. |
| [***408 Display Screens***](https://www.access-board.gov/ict/#408-display-screens) | Heading cell – no response required | Heading cell – no response required |
| 408.2 Visibility | Not Applicable | Calricula is a web application, not hardware. |
| 408.3 Flashing | Not Applicable | Calricula is a web application, not hardware. |
| [***409 Status Indicators***](https://www.access-board.gov/ict/#409-status-indicators) | Heading cell – no response required | Heading cell – no response required |
| 409.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***410 Color Coding***](https://www.access-board.gov/ict/#410-color-coding) | Heading cell – no response required | Heading cell – no response required |
| 410.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***411 Audible Signals***](https://www.access-board.gov/ict/#411-audible-signals) | Heading cell – no response required | Heading cell – no response required |
| 411.1 General | Not Applicable | Calricula is a web application, not hardware. |
| [***412 ICT with Two-Way Voice Communication***](https://www.access-board.gov/ict/#412-two-way-communication) | Heading cell – no response required | Heading cell – no response required |
| ***412.2 Volume Gain*** | Heading cell – no response required | Heading cell – no response required |
| 412.2.1 Volume Gain for Wireline Telephones | Not Applicable | Calricula is a web application, not hardware. |
| 412.2.2 Volume Gain for Non-Wireline ICT | Not Applicable | Calricula is a web application, not hardware. |
| ***412.3 Interference Reduction and Magnetic Coupling*** | Heading cell – no response required | Heading cell – no response required |
| 412.3.1 Wireless Handsets | Not Applicable | Calricula is a web application, not hardware. |
| 412.3.2 Wireline Handsets | Not Applicable | Calricula is a web application, not hardware. |
| 412.4 Digital Encoding of Speech | Not Applicable | Calricula is a web application, not hardware. |
| 412.5 Real-Time Text Functionality | Not Applicable | Calricula is a web application, not hardware. |
| 412.6 Caller ID | Not Applicable | Calricula is a web application, not hardware. |
| 412.7 Video Communication | Not Applicable | Calricula is a web application, not hardware. |
| ***412.8 Legacy TTY Support*** | Heading cell – no response required | Heading cell – no response required |
| 412.8.1 TTY Connectability | Not Applicable | Calricula is a web application, not hardware. |
| 412.8.2 Voice and Hearing Carry Over | Not Applicable | Calricula is a web application, not hardware. |
| 412.8.3 Signal Compatibility | Not Applicable | Calricula is a web application, not hardware. |
| 412.8.4 Voice Mail and Other Messaging Systems | Not Applicable | Calricula is a web application, not hardware. |
| [***413 Closed Caption Processing Technologies***](https://www.access-board.gov/ict/#413-closed-caption) | Heading cell – no response required | Heading cell – no response required |
| 413.1.1 Decoding and Display of Closed Captions | Not Applicable | Calricula is a web application, not hardware. |
| 413.1.2 Pass-Through of Closed Caption Data | Not Applicable | Calricula is a web application, not hardware. |
| [***414 Audio Description Processing Technologies***](https://www.access-board.gov/ict/#414-audio-description) | Heading cell – no response required | Heading cell – no response required |
| 414.1.1 Digital Television Tuners | Not Applicable | Calricula is a web application, not hardware. |
| 414.1.2 Other ICT | Not Applicable | Calricula is a web application, not hardware. |
| [***415 User Controls for Captions and Audio Descriptions***](https://www.access-board.gov/ict/#415-user-controls-captions-audio-descriptions) | Heading cell – no response required | Heading cell – no response required |
| 415.1.1 Caption Controls | Not Applicable | Calricula is a web application, not hardware. |
| 415.1.2 Audio Description Controls | Not Applicable | Calricula is a web application, not hardware. |

### Chapter 5: [Software](https://www.access-board.gov/ict/#chapter-5-software)

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| 501.1 Scope – Incorporation of WCAG 2.0 AA | See WCAG 2.x section | Web content conformance is addressed in the WCAG 2.x tables above. |
| [***502 Interoperability with Assistive Technology***](https://www.access-board.gov/ict/#502-interoperability-assistive-technology) | Heading cell – no response required | Heading cell – no response required |
| 502.2.1 User Control of Accessibility Features | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.2.2 No Disruption of Accessibility Features | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| ***502.3 Accessibility Services*** | Heading cell – no response required | Heading cell – no response required |
| 502.3.1 Object Information | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.2 Modification of Object Information | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.3 Row, Column, and Headers | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.4 Values | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.5 Modification of Values | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.6 Label Relationships | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.7 Hierarchical Relationships | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.8 Text | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.9 Modification of Text | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.10 List of Actions | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.11 Actions on Objects | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.12 Focus Cursor | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.13 Modification of Focus Cursor | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.3.14 Event Notification | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| 502.4 Platform Accessibility Features | Supports | The application uses standard web technologies (HTML, CSS, JavaScript) that work with assistive technologies. Headless UI components ensure proper AT interoperability. |
| [***503 Applications***](https://www.access-board.gov/ict/#503-applications) | Heading cell – no response required | Heading cell – no response required |
| 503.2 User Preferences | Supports | The web application provides equivalent functionality to all users regardless of assistive technology use. |
| 503.3 Alternative User Interfaces | Supports | The web application provides equivalent functionality to all users regardless of assistive technology use. |
| ***503.4 User Controls for Captions and Audio Description*** | Heading cell – no response required | Heading cell – no response required |
| 503.4.1 Caption Controls | Supports | The web application provides equivalent functionality to all users regardless of assistive technology use. |
| 503.4.2 Audio Description Controls | Supports | The web application provides equivalent functionality to all users regardless of assistive technology use. |
| [***504 Authoring Tools***](https://www.access-board.gov/ict/#504-authoring-tools) | Heading cell – no response required | Heading cell – no response required |
| 504.2 Content Creation or Editing (if not authoring tool, enter “not applicable”) | Partially Supports | The course editor allows creation of accessible content. However, it does not enforce accessibility of user-generated content (e.g., course descriptions entered by faculty). |
| 504.2.1 Preservation of Information Provided for Accessibility in Format Conversion | Partially Supports | The course editor allows creation of accessible content. However, it does not enforce accessibility of user-generated content (e.g., course descriptions entered by faculty). |
| 504.2.2 PDF Export | Partially Supports | The course editor allows creation of accessible content. However, it does not enforce accessibility of user-generated content (e.g., course descriptions entered by faculty). |
| 504.3 Prompts | Partially Supports | The course editor allows creation of accessible content. However, it does not enforce accessibility of user-generated content (e.g., course descriptions entered by faculty). |
| 504.4 Templates | Partially Supports | The course editor allows creation of accessible content. However, it does not enforce accessibility of user-generated content (e.g., course descriptions entered by faculty). |

### Chapter 6: [Support Documentation and Services](https://www.access-board.gov/ict/#chapter-6-support-documentation-and-services)

Notes: This report covers the web-based faculty interface accessed via modern web browsers (Chrome, Firefox, Safari, Edge). The application is built with Next.js and React, using the Luminous Design System with Tailwind CSS.

| **Criteria** | **Conformance Level** | **Remarks and Explanations** |
| --- | --- | --- |
| ***601.1 Scope*** | Heading cell – no response required | Heading cell – no response required |
| [***602 Support Documentation***](https://www.access-board.gov/ict/#602-support-documentation) | Heading cell – no response required | Heading cell – no response required |
| 602.2 Accessibility and Compatibility Features | Supports | Documentation describing accessibility features is provided in the Help section and this ACR. |
| 602.3 Electronic Support Documentation | Supports | Help documentation is provided as accessible HTML within the application. |
| 602.4 Alternate Formats for Non-Electronic Support Documentation | Not Applicable | All documentation is provided electronically in accessible formats. |
| [***603 Support Services***](https://www.access-board.gov/ict/#603-support-services) | Heading cell – no response required | Heading cell – no response required |
| 603.2 Information on Accessibility and Compatibility Features | Supports | Support services can provide information about accessibility features. Contact accessibility@calricula.com. |
| 603.3 Accommodation of Communication Needs | Supports | Support is available via email, which accommodates users who cannot use voice communication. |

## Legal Disclaimer (Company)

*Include your company legal disclaimer here, if needed.*