

ADA STANDARD WEB ACCESSIBILITY

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WHY DID WE CHOSE THIS TOPIC

We do not believe that having a disability limits a person's potential, and thus can not have a life like others. We wanna to guarantee everyone has equal opportunity to learn and work. Consequently, we decided to focus on ADA standard web accessibility



WHAT DID WE DO

Perceivable

Information and user interface components must be presentable to users in ways they can perceive. It includes "Do images have alternative text?", "Does video have captions?"...

Operable

User interface components and navigation must be operable. It includes "Can all menus, links, buttons, and other controls are operated by keyboard?", "Does the web page have a title?"...

Understandable

Information and the operation of user interface must be understandable. It includes "Has the language of the web page been defined?", "Does the website include consistent navigation?"...

Robust

Content must be robust enough that it can be interpreted by a wide variety of user agents, including assistive technologies.

Web forms

Implement the web forms for the workload requirements in the record management service, which provides a more user-friendly platform.

-- Move the ADA standard to AAA level.



- Make all the websites across The University of Washington to be ADA compliant.



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NEXT STEPS