Accessible Infographics and Flyers

Note: All information from the Accessibility Curriculum Checklist also applies to Infographics and Flyers. Items noted here are some of the most frequent concerns with infographics and flyers:

	☐Clear and descriptive title
	\square Headings and subheadings used to organize information
	\square Limited use of UPPERCASE, bold, and italic
	\square Sans serif font, and adequate font size and spacing are used
	\Box Colors and shading are readable (high contrast of at least 3:1; <u>WebAIMContrastChecker</u> is a user-friendly tool)
	\square Color is not the only means used to convey information
	$\hfill\square$ Images that convey information have alt text which is brief and accurate
	\Box If the infographic is an image, there must be a transcript equitably explaining the content (for example: accessible via a link, alt text, QR code, or a detailed caption)
	$\hfill\Box$ If accessed on a mobile device or zoomed in on the infographic much resize appropriately, and links must remain functional
	\Box Communicate key information in text rather than graphic form (a pie chart has text labels and the pie chart itself visually supports those text labels)
	\square Aim to design for left-to-right, top-to-bottom read order
Ou	detailed examples, including how to add HTML Alt Text to Pictures or brochures alt text to images in tlook access the Flyers & Infographics Accessibility PowerPoint from the Universal Design Center at ifornia State University, Northridge.

Adapted from Zarudenec, S. (2008/12/9). Accessibility isn't an afterthought, it's in the design. Flint. Retrieved on 4/13/2022 from https://www.flintls.com/6-tips-for-creating-accessible-infographics/; CSUN Universal Design Center. (n.d.). Accessible Infographics and Flyers Checklist. Retrieved on 4/13/2022 from https://www.csun.edu/universal-design-center/accessible-infographics-and-flyers-checklist.