ACCESSIBILITY CHECKLIST FOR ONLINE COURSES

Syllabus and Course Organization

- Accessibility Statement include a statement of the syllabus about how to request a
 disability-related accommodation and how to report a design feature of the course that
 is not accessible.
- **Establish Clear Goals and Due Dates -** make learning objectives, expectations, assignments and due dates, grading rubrics, assessment questions, and other course elements clear and direct.
- **Create Clear and Consistent Navigation -** use concise and user-friendly language. Place navigation consistently across your site.

Document Structure and Formatting

- **Use Properly Formatted Headings -** designate headings (through styles in Word or markup in HTML or formatting tools in D2L) instead of relying on visual cues only, such as: large font size, color, boldness, etc.
- Create *True* Bulleted or Numbered Lists, *True* Columns and Tables use the formatting features of Word or D2L or HTML markup to create lists, columns and tables instead of using spacebar or tab to emulate structure.
- Use Column Headers for Tables in Word and Column and/or Row Headers for Tables in PowerPoint
- **Use Descriptive Hyperlink Text** write hyperlink text that makes sense on its own and describes the resource or destination of the hyperlink
- Avoid Capitalizing All Letters (i.e. "All Caps") all capital letters are harder to distinguish than lower case letters and thus inhibit reading. Therefore only use "All Caps" for acronyms or abbreviations.
- **Break-up Long Blocks of Text (i.e. Chunk Information -** create documents which structure pages with clearly marked headings and sub-heading. Consider presenting information more as an annotated outline.

Images

Provide Alternate Text for Images - for every non-text element such as images, charts
or graphs, provide a concise (100 characters or less) description of the information
conveyed by the image.

Keyboard Access

• **Confirm that all Actions and Controls** (e.g. form fields, submit button, hyperlinks) **are Keyboard Accessible**

Color and Contrast

- Provide Sufficient Color Contrast between foreground and background elements
- **Do Not Convey Information Using Color Alone** also provide a means aside from color (e.g. "form fields highlighted in yellow or preceded by an asterisk indicates a required field") for individuals who are blind or color blind.

Multimedia

- Provide Transcripts for Audio-only Media
- **Caption Videos** transcripts and captioning not only assist individuals who are deaf or have hearing impairments but also help engage all viewers.

PDFs

- **Avoid image-only PDFs -** if you cannot highlight text in a PDF, then the PDF is image-only and impossible for screenreaders or other tools that read PDFs verbally to access.
- Run the PDF Accessibility Checker to Ensure Full Accessibility
- Follow the Instructions on the *Universal Design & Accessibility for Online Courses* site when creating PDFs from Office Documents

PowerPoints

- Ensure that all of the Slide Text Content appears in the Outline View
- Format Lists and Tables Properly
- Add ALT text to Images

Math and Science

• Write math and science equations accessibly

For more detailed instructions, including step-by-step guides and video tutorials, visit the Universal Design & Accessibility website at:

(insert URL)