Course Accessibility Check List			
Module # Topic:	Ched	cked b	y:
Template			
Accessibility	Yes	No	Comments/Notes:
Most Current D2L template used?			
·			
Headings			
Accessibility	Yes	No	Comments/Notes
Heading 1 is used only once (just for the Title)			
Heading levels in correct order? (Heading 2, Heading 3,			
etc.)			
Images			
Accessibility	Yes	No	Comments/ Notes:
Alternative text provided including description of	1.00	1.10	
image's purpose?			
Images on web pages that are purely decorative need alt			
text. In the alt text description write: alt=""			
Images in Word docs that are purely decorative need alt			
text. In the alt text description write: alt=" "			
Complex images (graphs, charts, diagrams, illustrations,			
and maps) contain short and or long description			
All linked images have descriptive "alt" tags			
All images, image maps, and /or image buttons have			
"alt" tags			
		1	
Lists			
Accessibility	Yes	No	Comments/ Notes:
Formatted using ordered or unordered lists			
Links			
Accessibility	Yes	No	Comments/ Notes:
Concise text describes the link's destination			
External link opens in a new window			
Tables			
Accessibility	Yes	No	Comments/ Notes:
Column and/or row headers identified?			
Reading order checked (screen readers read from left to			
right, top to bottom)			
Color			
	Von	Na	Comments/Notes
Accessibility Color/Contract Chacker: WohAIM Contract Chacker	Yes	No	Comments/ Notes:
Color/Contract Checker: WebAIM Contrast Checker		1	
NOT used to convey meaning to content	<u> </u>		

Course Accessibility Check List Module # Topic:	Checked by:		
Wiodule II			
Math & Science			
Accessibility	Yes	No	Comments/ Notes:
D2L equation editor used?			
Multimodia			
Multimedia			
Accessibility	Yes	No	Comments/ Notes:
Blinking/ Flashing content eliminated?			
Mouse actions can be completed with keyboard?			
Videos are properly captioned?			
A transcript is provided for all audio files?			
Course Files			
Accessibility	Yes	No	Comments/ Notes:
Microsoft Accessibility Checker tool used?			
PDF			
Accessibility	Yes	No	Comments/ Notes:
Scanned PDF documents are made screen readable			
with OCR technology (not scanned as an image but an			
actual text document so screen readers can read the			

text)