## UNIVERSITY OF WYOMING

## WORKSTATION ERGONOMIC ASSESSMENT FORM

Building:		Location:			Number of personnel using workstation:			
Asses	ssor:	Task	Rotation?	🗌 Yes 🗌 No	Date:			
Work Activities (Average Time)			Hours/Day Hours/Week			Comments		
1.	Hours sitting:							
2.	Hours standing:							
3.	Hours walking:							
4.	Hours at computer workstation:							
Work Surfaces			Yes	No	N/A			
1.	Do work surfaces reflect glare?							
2.	Is there adequate space for tasks and equipment?							
3.	Does the workstation height fit the tasks (writing, reading, precise work – 5 cm above elbow)?							
4.	Is workstation height appropriate for typing/keyboarding (elbow height with arms dangling at sides)?							
5.	Are heavier work tasks just below elbow height?							
6.	Can the employee move easily to complete work tasks without awkward postures or positioning?							
7.	Is there appropriate leg room under the work surface for knees (> 46 cm) and feet (> 61 cm)?							
Keybo	bard and Mouse					Yes	No	N/A
8.	When typing/keyboarding, are w keyboard centered in front of us		n the neutral pos	sition (straight on h	ome row and			
9.	Is there a padded wrist rest?	,						
10.	Are elbows maintained at 80-90 degrees?							
11.	Is the mouse beside the keyboard at the same level as the keyboard?							
12.	Is the keyboard placed on an ac horizontal adjustment)?	ljustab	le surface (keyb	ooard tray with verti	cal and			
13.	Can the keyboard tray (if applica with user's legs?	able) b	e moved out of	the way in order to	not interfere			
Document Holder			Yes	No	N/A			
14.	Is the document holder appropri	ate for	the document (	(size)?				
15.	Is the document holder located	beside	the monitor at t	he same angle as	the screen?			
16.	Does the document holder help prevent unnecessary head movement and eye strain?							

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Lighting			No	N/A
17.	Are lighting levels between 300 lux and 500 lux?			
18.	Is there an adjustable task lamp to provide light for the task surface?			
19.	Are overhead lights positioned such that they do not create shadows on the workstation?			
20.	Do the overhead lights have diffusers or parabolic louver filters to help reduce glare?			
21.	Is the workstation oriented at 90 degrees from window?			
22.	Are there curtains/blinds to reduce glare from windows?			
23.	Is the workstation located between rows of overhead lights?			
Monit	or	Yes	No	N/A
24.	Does the monitor have an anti-glare screen installed?			
25.	Is the monitor located in front of the user with top of screen level with user's eyes?			
26.	Is the monitor tilted slightly upwards (10-20 degrees, lower if user is wearing bifocals)?			
27.	Are the user's eyes located approximately an arms distance away from the monitor?			
Chair		Yes	No	N/A
28.	Is the chair adjustable to suit the work tasks?			
29.	Does the chair provide the user with lumbar support?			
30.	Does the chair have five support legs?			
31.	Does the chair have the appropriate casters for the rolling surface (hard surface or carpet)?			
32.	Are the employee's feet flat on the floor when sitting in chair?			
33.	Does the chair have adjustable armrests?			
34.	When sitting in chair, are the employee's thighs parallel to the floor?			
35.	When sitting in chair, are the employee's knees at an approximate 90 degree angle?			
36.	When sitting in chair, is there space for a fist between the knees and the chair seat pan?			
37.	Does the employee have knowledge as to how to adjust the chair?			
Frequency of Use			Med	High
38.	Stapler			
39.	Tissue box			
40.	Tape dispenser			
41.	Pens/Pencils/Etc.			
42.	Phone			
43.	Printer/Copier			
44.	Calculator			
Comn	nents:			